

UK Data Archive Data Dictionary

File-level information:

File Name = arewecommunicatingsspss_protect
 Number of variables = 246
 Number of cases = 1163

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
 This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
 This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [CustomData](#) Variable label = [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 Variable = [q0001_0001](#) Variable label = [Emailing an individual](#)
 This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0001](#)
 Value = 1.0 Label = [Today](#)
 Value = 2.0 Label = [In the last week](#)
 Value = 3.0 Label = [In the last month](#)
 Value = 4.0 Label = [In the last 12 months](#)
 Value = 5.0 Label = [Less recently](#)
 Value = 6.0 Label = [Never](#)

Pos. = 8 Variable = [q0001_0002](#) Variable label = [Emailing to lists or groups of your contacts](#)
 This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0002](#)
 Value = 1.0 Label = [Today](#)
 Value = 2.0 Label = [In the last week](#)
 Value = 3.0 Label = [In the last month](#)
 Value = 4.0 Label = [In the last 12 months](#)
 Value = 5.0 Label = [Less recently](#)
 Value = 6.0 Label = [Never](#)

Pos. = 9 Variable = [q0001_0003](#) Variable label = [Sharing your views or information on a website, blog](#)
 This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0003](#)
 Value = 1.0 Label = [Today](#)
 Value = 2.0 Label = [In the last week](#)
 Value = 3.0 Label = [In the last month](#)
 Value = 4.0 Label = [In the last 12 months](#)

Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 10 Variable = q0001_0004 Variable label = Posting messages on Facebook or other social network sites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0004

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 11 Variable = q0001_0005 Variable label = Commenting on or emailing to other people's websites, blogs or facebook pages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0005

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 12 Variable = q0001_0006 Variable label = Using Twitter

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0006

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 13 Variable = q0001_0007 Variable label = Uploading a video clip to Youtube or similar online service

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0007

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 14 Variable = q0001_0008 Variable label = Using the internet from your mobile phone or other mobile device

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0008

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 15 Variable = q0001_0009 Variable label = Uploading or sharing your photos online

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0009

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months

Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 16 Variable = q0001_0010 Variable label = Appearing on broadcast media such as radio or TV

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0010

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 17 Variable = q0001_0011 Variable label = Taking part in a conference call or video conference

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0011

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 18 Variable = q0001_0012 Variable label = Speaking on the phone to an individual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0012

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 19 Variable = q0001_0013 Variable label = Writing a letter, card or note on paper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0013

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 20 Variable = q0001_0014 Variable label = Speaking face to face with an individual

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0014

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 21 Variable = q0002_0001_0001 Variable label = A family member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0001_0001

Value = 1.0 Label = Spoken face to face

Pos. = 22 Variable = q0002_0001_0002 Variable label = A family member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0001_0002

Value = 1.0 Label = Spoken on phone

- Pos. = 23** **Variable = q0002_0001_0003** **Variable label = A family member**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0001_0003
Value = 1.0 Label = Text message
- Pos. = 24** **Variable = q0002_0001_0004** **Variable label = A family member**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0001_0004
Value = 1.0 Label = Email, Facebook or other online method
- Pos. = 25** **Variable = q0002_0001_0005** **Variable label = A family member**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0001_0005
Value = 1.0 Label = On paper by a card/note or letter
- Pos. = 26** **Variable = q0002_0002_0001** **Variable label = A close friend**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0002_0001
Value = 1.0 Label = Spoken face to face
- Pos. = 27** **Variable = q0002_0002_0002** **Variable label = A close friend**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0002_0002
Value = 1.0 Label = Spoken on phone
- Pos. = 28** **Variable = q0002_0002_0003** **Variable label = A close friend**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0002_0003
Value = 1.0 Label = Text message
- Pos. = 29** **Variable = q0002_0002_0004** **Variable label = A close friend**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0002_0004
Value = 1.0 Label = Email, Facebook or other online method
- Pos. = 30** **Variable = q0002_0002_0005** **Variable label = A close friend**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0002_0005
Value = 1.0 Label = On paper by a card/note or letter
- Pos. = 31** **Variable = q0002_0003_0001** **Variable label = A member of your church**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0003_0001
Value = 1.0 Label = Spoken face to face
- Pos. = 32** **Variable = q0002_0003_0002** **Variable label = A member of your church**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0003_0002
Value = 1.0 Label = Spoken on phone
- Pos. = 33** **Variable = q0002_0003_0003** **Variable label = A member of your church**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0003_0003
Value = 1.0 Label = Text message
- Pos. = 34** **Variable = q0002_0003_0004** **Variable label = A member of your church**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0003_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 35 **Variable = q0002_0003_0005** **Variable label = A member of your church**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0003_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 36 **Variable = q0002_0004_0001** **Variable label = A neighbour**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0004_0001
Value = 1.0 Label = Spoken face to face

Pos. = 37 **Variable = q0002_0004_0002** **Variable label = A neighbour**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0004_0002
Value = 1.0 Label = Spoken on phone

Pos. = 38 **Variable = q0002_0004_0003** **Variable label = A neighbour**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0004_0003
Value = 1.0 Label = Text message

Pos. = 39 **Variable = q0002_0004_0004** **Variable label = A neighbour**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0004_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 40 **Variable = q0002_0004_0005** **Variable label = A neighbour**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0004_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 41 **Variable = q0002_0005_0001** **Variable label = A work colleague**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0005_0001
Value = 1.0 Label = Spoken face to face

Pos. = 42 **Variable = q0002_0005_0002** **Variable label = A work colleague**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0005_0002
Value = 1.0 Label = Spoken on phone

Pos. = 43 **Variable = q0002_0005_0003** **Variable label = A work colleague**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0005_0003
Value = 1.0 Label = Text message

Pos. = 44 **Variable = q0002_0005_0004** **Variable label = A work colleague**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0005_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 45 **Variable = q0002_0005_0005** **Variable label = A work colleague**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0005_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 46 **Variable = q0002_0006_0001** **Variable label = A fellow member of a community association, sports club or hobby group you belong to**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0002_0006_0001
Value = 1.0 Label = Spoken face to face

Pos. = 47 **Variable =** q0002_0006_0002 **Variable label =** A fellow member of a community association, sports club or hobby group you belong to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0006_0002
Value = 1.0 Label = Spoken on phone

Pos. = 48 **Variable =** q0002_0006_0003 **Variable label =** A fellow member of a community association, sports club or hobby group you belong to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0006_0003
Value = 1.0 Label = Text message

Pos. = 49 **Variable =** q0002_0006_0004 **Variable label =** A fellow member of a community association, sports club or hobby group you belong to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0006_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 50 **Variable =** q0002_0006_0005 **Variable label =** A fellow member of a community association, sports club or hobby group you belong to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0006_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 51 **Variable =** q0002_0007_0001 **Variable label =** While buying or being sold something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007_0001
Value = 1.0 Label = Spoken face to face

Pos. = 52 **Variable =** q0002_0007_0002 **Variable label =** While buying or being sold something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007_0002
Value = 1.0 Label = Spoken on phone

Pos. = 53 **Variable =** q0002_0007_0003 **Variable label =** While buying or being sold something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007_0003
Value = 1.0 Label = Text message

Pos. = 54 **Variable =** q0002_0007_0004 **Variable label =** While buying or being sold something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 55 **Variable =** q0002_0007_0005 **Variable label =** While buying or being sold something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 56 **Variable =** q0002_0008_0001 **Variable label =** With someone official (e.g. Dr. Teacher, Council officer)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008_0001
Value = 1.0 Label = Spoken face to face

Pos. = 57 **Variable =** q0002_0008_0002 **Variable label =** With someone official (e.g. Dr. Teacher, Council officer)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008_0002
Value = 1.0 Label = Spoken on phone

Pos. = 58 **Variable =** q0002_0008_0003 **Variable label =** With someone official (e.g. Dr. Teacher, Council officer)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008_0003
Value = 1.0 Label = Text message

Pos. = 59 **Variable =** q0002_0008_0004 **Variable label =** With someone official (e.g. Dr. Teacher, Council officer)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 60 **Variable =** q0002_0008_0005 **Variable label =** With someone official (e.g. Dr. Teacher, Council officer)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 61 **Variable =** q0002_0009_0001 **Variable label =** With a charity or a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009_0001
Value = 1.0 Label = Spoken face to face

Pos. = 62 **Variable =** q0002_0009_0002 **Variable label =** With a charity or a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009_0002
Value = 1.0 Label = Spoken on phone

Pos. = 63 **Variable =** q0002_0009_0003 **Variable label =** With a charity or a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009_0003
Value = 1.0 Label = Text message

Pos. = 64 **Variable =** q0002_0009_0004 **Variable label =** With a charity or a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009_0004
Value = 1.0 Label = Email, Facebook or other online method

Pos. = 65 **Variable =** q0002_0009_0005 **Variable label =** With a charity or a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009_0005
Value = 1.0 Label = On paper by a card/note or letter

Pos. = 66 **Variable =** q0002_0010_0001 **Variable label =** With your bank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010_0001
Value = 1.0 Label = Spoken face to face

Pos. = 67 **Variable =** q0002_0010_0002 **Variable label =** With your bank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010_0002

Value = 1.0 Label = Spoken on phone

Pos. = 68 Variable = q0002_0010_0003 Variable label = With your bank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010_0003

Value = 1.0 Label = Text message

Pos. = 69 Variable = q0002_0010_0004 Variable label = With your bank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010_0004

Value = 1.0 Label = Email, Facebook or other online method

Pos. = 70 Variable = q0002_0010_0005 Variable label = With your bank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010_0005

Value = 1.0 Label = On paper by a card/note or letter

Pos. = 71 Variable = q0003_0001_0001 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0001

Value = 1.0 Label = Spoke face to face

Pos. = 72 Variable = q0003_0001_0002 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 73 Variable = q0003_0001_0003 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0003

Value = 1.0 Label = Individual email or text message

Pos. = 74 Variable = q0003_0001_0004 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 75 Variable = q0003_0001_0005 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 76 Variable = q0003_0001_0006 Variable label = Become a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0001_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 77 Variable = q0003_0002_0001 Variable label = Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0001

Value = 1.0 Label = Spoke face to face

Pos. = 78 Variable = q0003_0002_0002 Variable label = Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 79 **Variable =** q0003_0002_0003 **Variable label =** Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0003

Value = 1.0 Label = Individual email or text message

Pos. = 80 **Variable =** q0003_0002_0004 **Variable label =** Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 81 **Variable =** q0003_0002_0005 **Variable label =** Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 82 **Variable =** q0003_0002_0006 **Variable label =** Change behaviour which may be harmful to health or wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0002_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 83 **Variable =** q0003_0003_0001 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0001

Value = 1.0 Label = Spoke face to face

Pos. = 84 **Variable =** q0003_0003_0002 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 85 **Variable =** q0003_0003_0003 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0003

Value = 1.0 Label = Individual email or text message

Pos. = 86 **Variable =** q0003_0003_0004 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 87 **Variable =** q0003_0003_0005 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 88 **Variable =** q0003_0003_0006 **Variable label =** Change their beliefs about some aspect of Christian faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0003_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 89 **Variable =** q0003_0004_0001 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0001
Value = 1.0 Label = Spoke face to face

Pos. = 90 **Variable =** q0003_0004_0002 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0002
Value = 1.0 Label = Spoke on the phone

Pos. = 91 **Variable =** q0003_0004_0003 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0003
Value = 1.0 Label = Individual email or text message

Pos. = 92 **Variable =** q0003_0004_0004 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0004
Value = 1.0 Label = Spoke in public to a group

Pos. = 93 **Variable =** q0003_0004_0005 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0005
Value = 1.0 Label = Used something written or printed on paper

Pos. = 94 **Variable =** q0003_0004_0006 **Variable label =** Give some money to a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0004_0006
Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 95 **Variable =** q0003_0005_0001 **Variable label =** Offer some time as a volunteer to help people in need or a charitable project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0001
Value = 1.0 Label = Spoke face to face

Pos. = 96 **Variable =** q0003_0005_0002 **Variable label =** Offer some time as a volunteer to help people in need or a charitable project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0002
Value = 1.0 Label = Spoke on the phone

Pos. = 97 **Variable =** q0003_0005_0003 **Variable label =** Offer some time as a volunteer to help people in need or a charitable project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0003
Value = 1.0 Label = Individual email or text message

Pos. = 98 **Variable =** q0003_0005_0004 **Variable label =** Offer some time as a volunteer to help people in need or a charitable project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0004
Value = 1.0 Label = Spoke in public to a group

Pos. = 99 **Variable = q0003_0005_0005** **Variable label = Offer some time as a volunteer to help people in need or a charitable project**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 100 **Variable = q0003_0005_0006** **Variable label = Offer some time as a volunteer to help people in need or a charitable project**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0005_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 101 **Variable = q0003_0006_0001** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0001

Value = 1.0 Label = Spoke face to face

Pos. = 102 **Variable = q0003_0006_0002** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 103 **Variable = q0003_0006_0003** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0003

Value = 1.0 Label = Individual email or text message

Pos. = 104 **Variable = q0003_0006_0004** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 105 **Variable = q0003_0006_0005** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 106 **Variable = q0003_0006_0006** **Variable label = Take political action (from signing a petition to campaigning in an election)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0006_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 107 **Variable = q0003_0007_0001** **Variable label = Act more responsibly in protecting the environment**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0001

Value = 1.0 Label = Spoke face to face

Pos. = 108 **Variable = q0003_0007_0002** **Variable label = Act more responsibly in protecting the environment**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 109 Variable = q0003_0007_0003 Variable label = Act more responsibly in protecting the environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0003

Value = 1.0 Label = Individual email or text message

Pos. = 110 Variable = q0003_0007_0004 Variable label = Act more responsibly in protecting the environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 111 Variable = q0003_0007_0005 Variable label = Act more responsibly in protecting the environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 112 Variable = q0003_0007_0006 Variable label = Act more responsibly in protecting the environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0007_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 113 Variable = q0003_0008_0001 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0001

Value = 1.0 Label = Spoke face to face

Pos. = 114 Variable = q0003_0008_0002 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0002

Value = 1.0 Label = Spoke on the phone

Pos. = 115 Variable = q0003_0008_0003 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0003

Value = 1.0 Label = Individual email or text message

Pos. = 116 Variable = q0003_0008_0004 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0004

Value = 1.0 Label = Spoke in public to a group

Pos. = 117 Variable = q0003_0008_0005 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0005

Value = 1.0 Label = Used something written or printed on paper

Pos. = 118 Variable = q0003_0008_0006 Variable label = Grow in their trust in God or become more committed to prayer, Bible study or Christian mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003_0008_0006

Value = 1.0 Label = A public posting on facebook, Twitter, blog or web.

Pos. = 119 Variable = q0004_0001 Variable label = Email to your MP, Local Councillor or other politician

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0001

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 120 Variable = q0004_0002 Variable label = Signing a petition on paper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0002

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 121 Variable = q0004_0003 Variable label = Signing a petition online

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0003

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 122 Variable = q0004_0004 Variable label = Contributing to a radio phone in programme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0004

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 123 Variable = q0004_0005 Variable label = Posting comments on a website

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0005

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 124 Variable = q0004_0006 Variable label = Using Facebook, email or other online method to forward campaign information to others in your network

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0006

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 125 Variable = q0004_0007 Variable label = Writing / getting a letter published in a newspaper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0007

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 126 Variable = q0004_0008 Variable label = Being interviewed by the media

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0008

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 127 Variable = q0004_0009 Variable label = Taking part in a lobby event, public meeting, demonstration or protest action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0009

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 128 Variable = q0004_0010 Variable label = Meeting and talking to your MP, Local Councillor or other politician

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004_0010

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 129 Variable = q0005 Variable label = If you have raised a concern in the political or public sphere in the last year, please give some details of what issue(s) concerned you

Value label information for q0005

Pos. = 130 Variable = q0006_0001 Variable label = Used Google or another search engine for surfing the internet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0001

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 131 Variable = q0006_0002 Variable label = Used Facebook or other on line social networks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0002

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently

Value = 6.0 Label = Never

Pos. = 132 Variable = q0006_0003 Variable label = Followed Twitter

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0003

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 133 Variable = q0006_0004 Variable label = Tweeted (posted on Twitter)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0004

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 134 Variable = q0006_0005 Variable label = Viewed Youtube, Vimeo or other video site

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0005

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 135 Variable = q0006_0006 Variable label = Watched TV news and documentaries

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0006

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 136 Variable = q0006_0007 Variable label = Watched TV entertainment programmes (soaps, comedies, dramas etc)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0007

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 137 Variable = q0006_0008 Variable label = Voted in a TV talent or "reality" show such as X Factor, Strictly Come Dancing, BBC Sports Personality of the Year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0008

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 138 Variable = q0006_0009 Variable label = Used TV or radio online catchup services such as lplayer and podcasts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0009

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 139 Variable = q0006_0010 Variable label = Watched Sky TV or other pay TV channels

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0010

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 140 Variable = q0006_0011 Variable label = Watched Movies (at cinema or DVD)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0011

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 141 Variable = q0006_0012 Variable label = Listened to Music (recorded or on radio)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0012

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 142 Variable = q0006_0013 Variable label = Listened to Radio (News and talk programmes)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0013

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 143 Variable = q0006_0014 Variable label = Read a secular magazine or book

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0014

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 144 Variable = q0006_0015 Variable label = Read a national newspaper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0015

Value = 1.0	Label = Today
-------------	---------------

Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 145 Variable = q0006_0016 Variable label = Read a local newspaper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0016

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 146 Variable = q0006_0017 Variable label = Read or heard something from the Bible that caused you to change something significant in your life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0017

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 147 Variable = q0006_0018 Variable label = Felt God was giving you a message (a Scripture, picture, word or insight) that He wanted you to communicate to someone else

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0018

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 148 Variable = q0006_0019 Variable label = Been given a message (a Scripture, picture, word or insight) by someone that they felt God had given to them and that He wanted them to communicate to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0019

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 149 Variable = q0007_0001 Variable label = Browsed Christian websites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 150 Variable = q0007_0002 Variable label = Listened to Christian radio

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0	Label = Today
-------------	---------------

Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 151 Variable = q0007_0003 Variable label = Watched a Christian TV channel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 152 Variable = q0007_0004 Variable label = Watched a Christian video or DVD

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 153 Variable = q0007_0005 Variable label = Listened to a tape, CD or podcast of sermons /talks etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 154 Variable = q0007_0006 Variable label = Listened to Christian music (CDs MP3s etc)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0006

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 155 Variable = q0007_0007 Variable label = Read a Christian book

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0007

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 156 Variable = q0007_0008 Variable label = Read a Christian paper or magazine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0008

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently

Value = 6.0 Label = Never

Pos. = 157 Variable = q0008 Variable label = Please list up to five websites which you frequently visit.

Value label information for q0008

Pos. = 158 Variable = q0009 Variable label = Please list up to five Christian websites which you have visited and would recommend to others.

Value label information for q0009

Pos. = 159 Variable = q0010_0001 Variable label = The EA (Evangelical Alliance)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 160 Variable = q0010_0002 Variable label = Bible Gateway

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 161 Variable = q0010_0003 Variable label = Care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 162 Variable = q0010_0004 Variable label = Care for the Family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 163 Variable = q0010_0005 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = Today
Value = 2.0 Label = In the last week
Value = 3.0 Label = In the last month
Value = 4.0 Label = In the last 12 months
Value = 5.0 Label = Less recently
Value = 6.0 Label = Never

Pos. = 164 Variable = q0010_0006 Variable label = Compassion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0 Label = Today

Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 165 Variable = q0010_0007 Variable label = Stewardship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 166 Variable = q0010_0008 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 167 Variable = q0010_0009 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 168 Variable = q0010_0010 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 169 Variable = q0010_0011 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0011

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 170 Variable = q0010_0012 Variable label = The BBC online

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0012

Value = 1.0	Label = Today
Value = 2.0	Label = In the last week
Value = 3.0	Label = In the last month
Value = 4.0	Label = In the last 12 months
Value = 5.0	Label = Less recently
Value = 6.0	Label = Never

Pos. = 171 Variable = q0011_0001 Variable label = To give money to a charitable cause or Christian ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = Was asked and agreed within the last month
Value = 2.0	Label = Was asked and agreed within the last year
Value = 3.0	Label = Have been asked within last year but always declined to help
Value = 4.0	Label = Can't recall being asked within the last year

Pos. = 172 Variable = q0011_0002 Variable label = To commit to a volunteering role for a charitable cause or Christian ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = Was asked and agreed within the last month
Value = 2.0	Label = Was asked and agreed within the last year
Value = 3.0	Label = Have been asked within last year but always declined to help
Value = 4.0	Label = Can't recall being asked within the last year

Pos. = 173 Variable = q0011_0003 Variable label = To take part in a campaign to influence government (UK or overseas)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Was asked and agreed within the last month
Value = 2.0	Label = Was asked and agreed within the last year
Value = 3.0	Label = Have been asked within last year but always declined to help
Value = 4.0	Label = Can't recall being asked within the last year

Pos. = 174 Variable = q0012 Variable label = If you have agreed to do any of these things in the last year: could you give some details about the organisation(s) you agreed to help

Value label information for q0012

Pos. = 175 Variable = q0013 Variable label = What has been your experience of the organisation's communication with you since you agreed?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013

Value = 1.0	Label = very good
Value = 2.0	Label = satisfactory
Value = 3.0	Label = poor

Pos. = 176 Variable = q0013_other Variable label = Any Comments?

Value label information for q0013_other

Pos. = 177 Variable = q0014_0001 Variable label = A text message from the organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 178 Variable = q0014_0002 Variable label = An email from the organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 179 Variable = q0014_0003 Variable label = An appeal being passed on by a friend via email or Facebook

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Yes
-------------	-------------

Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 180 Variable = q0014_0004 Variable label = Coming across a website asking for help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 181 Variable = q0014_0005 Variable label = A phone call from or on behalf of the organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 182 Variable = q0014_0006 Variable label = A public appeal from your church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 183 Variable = q0014_0007 Variable label = A printed advertisement, poster or leaflet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 184 Variable = q0014_0008 Variable label = A directly mailed letter asking for help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 185 Variable = q0014_0009 Variable label = Personal recommendation from a good friend or family member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 186 Variable = q0014_0010 Variable label = A prompting or communication from God that you should do something

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 187 Variable = q0014_0011 Variable label = Being approached in the street or at your door by someone representing the organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 188 Variable = q0015_0001 Variable label = Web sites or other online services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 189 Variable = q0015_0002 Variable label = Text message

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 190 Variable = q0015_0003 Variable label = Cash or Cheque,

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 191 Variable = q0015_0004 Variable label = Direct debit or Standing order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 192 Variable = q0016_0001 Variable label = TV

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = Most of All (Choose only one from the list for this column)
Value = 2.0	Label = A lot
Value = 3.0	Label = A little
Value = 4.0	Label = Not at all

Pos. = 193 Variable = q0016_0002 Variable label = The Press

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Most of All (Choose only one from the list for this column)
Value = 2.0	Label = A lot
Value = 3.0	Label = A little
Value = 4.0	Label = Not at all

Pos. = 194 Variable = q0016_0003 Variable label = Schools

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Most of All (Choose only one from the list for this column)
Value = 2.0	Label = A lot
Value = 3.0	Label = A little
Value = 4.0	Label = Not at all

Pos. = 195 Variable = q0016_0004 Variable label = Family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Most of All (Choose only one from the list for this column)
Value = 2.0	Label = A lot
Value = 3.0	Label = A little
Value = 4.0	Label = Not at all

Pos. = 196 Variable = q0016_0005 Variable label = Music

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 197 Variable = q0016_0006 Variable label = Peer Groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 198 Variable = q0016_0007 Variable label = The Internet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 199 Variable = q0016_0008 Variable label = The Church officially e.g. through bishops' statements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 200 Variable = q0016_0009 Variable label = Politicians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 201 Variable = q0016_0010 Variable label = Local churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0 Label = Most of All (Choose only one from the list for this column)
Value = 2.0 Label = A lot
Value = 3.0 Label = A little
Value = 4.0 Label = Not at all

Pos. = 202 Variable = q0017_0001 Variable label = I find the internet my most valuable source of information

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = 1 Strongly Agree
Value = 2.0 Label = 2 Agree
Value = 3.0 Label = 3 Not Sure
Value = 4.0 Label = 4 Disagree
Value = 5.0 Label = 5 Strongly Disagree

Pos. = 203 Variable = q0017_0002 Variable label = I think I spend too much time online

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = 1 Strongly Agree
Value = 2.0 Label = 2 Agree
Value = 3.0 Label = 3 Not Sure
Value = 4.0 Label = 4 Disagree
Value = 5.0 Label = 5 Strongly Disagree

Pos. = 204 Variable = q0017_0003 Variable label = I make good use of Facebook, emails or other online methods to keep in touch with close friends and family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 205 Variable = q0017_0004 Variable label = Almost everybody in my church uses Facebook to keep in touch between meetings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 206 Variable = q0017_0005 Variable label = There are a lot of people in my church who want nothing to do with online communications

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 207 Variable = q0017_0006 Variable label = The internet provides an excellent way for Churches and Christian organisations to communicate with their members and supporters

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 208 Variable = q0017_0007 Variable label = The internet provides an excellent way for Churches to share the gospel with the wider public

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 209 Variable = q0017_0008 Variable label = There is a high proportion of dangerous rubbish on the internet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 210 Variable = q0017_0009 Variable label = I fear people will be so involved in the internet that they will not be able to relate well to people in the "real world"

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 211 Variable = q0017_0010 Variable label = There is so much "noise" of communication around us today that it is difficult to hear the voice of God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 212 Variable = q0017_0011 Variable label = I believe God often speaks directly to people today not only through the Bible but in other ways

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 213 Variable = q0017_0012 Variable label = God spoke to people thousands of years ago and that message is recorded accurately in the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0	Label = 1 Strongly Agree
Value = 2.0	Label = 2 Agree
Value = 3.0	Label = 3 Not Sure
Value = 4.0	Label = 4 Disagree
Value = 5.0	Label = 5 Strongly Disagree

Pos. = 214 Variable = q0018 Variable label = Which of these best describes your marital status?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0	Label = Single, not in a relationship
Value = 2.0	Label = Single, in a relationship
Value = 3.0	Label = Cohabiting
Value = 4.0	Label = Married
Value = 5.0	Label = Separated/ Divorced
Value = 6.0	Label = Widowed

Pos. = 215 Variable = q0019 Variable label = How many people live in your household?

Value label information for q0019

Pos. = 216 Variable = q0020 Variable label = How many of these are aged under 18?

Value label information for q0020

Pos. = 217 Variable = q0021 Variable label = How many of these people are committed Christians?

Value label information for q0021

Pos. = 218 Variable = q0022 Variable label = Are you a parent or step parent (with children living in your household)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0	Label = No (and never have been)
Value = 2.0	Label = Yes with youngest child under 5
Value = 3.0	Label = Yes youngest child aged between 5 and 11
Value = 4.0	Label = Yes youngest child aged between 11 and 17
Value = 5.0	Label = Yes but all children at home aged 18 or over
Value = 6.0	Label = Yes but all children no longer living with me

Pos. = 219 Variable = q0023 Variable label = Are you in regular paid work (either as employee or self employed)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0	Label = Long hours ie more than 40 each week
Value = 2.0	Label = Full time ie 28-40 hrs per week
Value = 3.0	Label = Part time 8 - 27 hours per week
Value = 4.0	Label = A few hours each week 1-7 hours
Value = 5.0	Label = Occasional, casual or variable paid work
Value = 6.0	Label = Not in paid employment

Pos. = 220 Variable = q0024 Variable label = In which sector or industry are you in paid employment or business?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0	Label = NHS or other Health or social care related
Value = 2.0	Label = In the education sector
Value = 3.0	Label = In other public sector (e.g. civil service, local government)
Value = 4.0	Label = In a manufacturing industry
Value = 5.0	Label = In transport (rail, road, shipping, aviation)
Value = 6.0	Label = In a service industry such as retail, catering, leisure
Value = 7.0	Label = In financial services, banking accountancy etc
Value = 8.0	Label = In construction, building maintenance or property
Value = 9.0	Label = In agriculture, forestry or extraction (mining /oil etc)
Value = 10.0	Label = Voluntary or Charitable sector
Value = 11.0	Label = The church or a Christian organisation

Pos. = 221 Variable = q0024_other Variable label = Other (please specify)

Value label information for q0024_other

Pos. = 222 Variable = q0025 Variable label = In your work do you have managerial or supervisory responsibility for other staff and/or volunteers?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0	Label = Yes for 10 or more people
Value = 2.0	Label = Yes for under 10 people
Value = 3.0	Label = No

Pos. = 223 Variable = q0026 Variable label = Which of these most closely reflects your household annual income?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Under £10,000
Value = 2.0	Label = £10-19,999
Value = 3.0	Label = £20-29,999
Value = 4.0	Label = £30-39,999
Value = 5.0	Label = £40-49,999
Value = 6.0	Label = £50-59,999
Value = 7.0	Label = £60-75,000
Value = 8.0	Label = Over £75,000
Value = 9.0	Label = prefer not or unable to say

Pos. = 224 Variable = q0027 Variable label = Is the home in which you live:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0	Label = Owner occupied (i.e you or family member(s) own the property)
Value = 2.0	Label = A house or flat rented from a local council, or housing asso
Value = 3.0	Label = A house or flat rented from a private landlord

Value = 4.0 Label = Rented room(s) in a shared property
Value = 5.0 Label = Room(s) in an institution such as a hall of residence, care
Value = 6.0 Label = Other....

Pos. = 225 Variable = q0028 Variable label = Did you complete our online Easter Survey in April / May 2011 ?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 226 Variable = q0029 Variable label = Your Gender:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029

Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 227 Variable = q0030_0001 Variable label = Year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Pos. = 228 Variable = q0031 Variable label = What is the highest educational qualification you have obtained?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = No qualifications
Value = 2.0 Label = GCSEs or equivalent
Value = 3.0 Label = A levels, (Highers) or equivalent (Level 3)
Value = 4.0 Label = A university degree (Level 4)
Value = 5.0 Label = Postgraduate qualifications (Higher degree or professional q

Pos. = 229 Variable = q0031_other Variable label = Other (please specify)

Value label information for q0031_other

Pos. = 230 Variable = q0032 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032

Value = 0.0 Label = Other background or preferred description (please specify be
Value = 1.0 Label = White British
Value = 2.0 Label = White (but not British)
Value = 3.0 Label = Black (Caribbean background)
Value = 4.0 Label = Black (African background)
Value = 5.0 Label = South Asian (Indian, Pakistani Bangladeshi, Sri Lankan backg
Value = 6.0 Label = Chinese or other East Asian background
Value = 7.0 Label = A mixture of two or more of the above
Value = 8.0 Label = Prefer not to say

Pos. = 231 Variable = q0032_other Variable label = Other background or preferred description (please specify below)

Value label information for q0032_other

Pos. = 232 Variable = q0033 Variable label = Which language did you first learn or speak as your mother tongue?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = English

Pos. = 233 Variable = q0033_other Variable label = Other (please specify)

Value label information for q0033_other

Pos. = 234 Variable = q0035 Variable label = At what stage of your life did you come to faith as a Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035

Value = 1.0	Label = Early childhood (10 or under)
Value = 2.0	Label = Secondary school age (11-17)
Value = 3.0	Label = As a young adult (18-25)
Value = 4.0	Label = As an adult (26-40)
Value = 5.0	Label = As a mature adult (41-60)
Value = 6.0	Label = As an older person (60+)
Value = 7.0	Label = Not able to say

Pos. = 235 Variable = q0036_0001 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0	Label = Grew up in a Christian family or church environment
-------------	---

Pos. = 236 Variable = q0036_0002 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0	Label = Made a decision in response to a specific church event, miss
-------------	--

Pos. = 237 Variable = q0036_0003 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0003

Value = 1.0	Label = Through privately searching for God, reading the Bible etc.
-------------	---

Pos. = 238 Variable = q0036_0004 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0004

Value = 1.0	Label = Through the influence of Christian friends who shared their
-------------	---

Pos. = 239 Variable = q0036_0005 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0005

Value = 1.0	Label = Through a church programme such as Alpha, Christianity Explo
-------------	--

Pos. = 240 Variable = q0036_0006 Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0006

Value = 1.0	Label = Through a direct revelation or miracle from God
-------------	---

Pos. = 241 Variable = q0036_other Variable label = Other (please specify)

Value label information for q0036_other

Pos. = 242 Variable = q0037 Variable label = How would you describe the church you regularly attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037

Value = 0.0	Label = Other denomination (please specify)
Value = 1.0	Label = Anglican (Church of England / Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Brethren Assembly
Value = 4.0	Label = Charismatic new church network or non-denominational fellows

Value = 5.0	Label = Church of Scotland
Value = 6.0	Label = Free or Independent Evangelical Church
Value = 7.0	Label = Methodist
Value = 8.0	Label = New or emerging Christian group / fresh expression of church
Value = 9.0	Label = Pentecostal
Value = 10.0	Label = Presbyterian
Value = 11.0	Label = Roman Catholic
Value = 12.0	Label = Salvation Army
Value = 13.0	Label = United Reformed Church
Value = 14.0	Label = None at present

Pos. = 243 Variable = q0037_other Variable label = Other denomination (please specify)

Value label information for q0037_other

Pos. = 244 Variable = q0038 Variable label = Do you consider yourself to be a Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 245 Variable = q0039 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 246 Variable = q0040 Variable label = Are you an individual member of the Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

UK Data Archive Data Dictionary

File-level information:

File Name = areweoodneighboursevanglicalsonlyspssplusderivedvars_protect
Number of variables = 230
Number of cases = 1497

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 8 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 9 **Variable = q0003** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005_0001** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 12 **Variable = q0005_0002** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 13 **Variable = q0005_0003** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees, or dea
-------------	--

Pos. = 14 **Variable = q0005_0004** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 15 **Variable = q0005_0005** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0005

Value = 1.0	Label = I am married to an ordained minister or church leader
-------------	---

Pos. = 16 **Variable = q0005_0006** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0006

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 17 **Variable = q0006** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 18 **Variable = q0007** **Variable label = Which of the following best describes the place where you live?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Small town
Value = 2.0	Label = (Ex) industrial or mining village
Value = 3.0	Label = Rural village
Value = 4.0	Label = City or large town centre
Value = 5.0	Label = Multi-ethnic inner-city neighbourhood
Value = 6.0	Label = Social housing estate
Value = 7.0	Label = Suburban neighbourhood

Pos. = 19 **Variable = q0007_other** **Variable label = Other (please specify)**

Value label information for q0007_other

Pos. = 20 **Variable = q0008** **Variable label = How long have you lived there?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0	Label = Less than a year
Value = 2.0	Label = 1 to 3 years
Value = 3.0	Label = 4 to 5 years
Value = 4.0	Label = 6 to 10 years
Value = 5.0	Label = 11 to 20 years
Value = 6.0	Label = More than 20 years

Pos. = 21 **Variable = q0009** **Variable label = How much time do you spend in the immediate locality where you live?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = I spend almost all my time there
Value = 2.0	Label = I spend more than half of my waking time there
Value = 3.0	Label = I spend less than half of my waking time there
Value = 4.0	Label = I only return there to sleep at nights

Pos. = 22 **Variable = q0009_other** **Variable label = Other (please specify)**

Value label information for q0009_other

Pos. = 23 **Variable = q0010_0001** **Variable label = Main shopping**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 24 **Variable = q0010_0002** **Variable label = Paid work**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 25 **Variable = q0010_0003** **Variable label = Church activities**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district

Value = 5.0 Label = Not applicable

Pos. = 26 Variable = q0010_0004 Variable label = Leisure activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 27 Variable = q0010_0005 Variable label = Visiting family or relatives who don't live with you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 28 Variable = q0010_0006 Variable label = Meeting friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 29 Variable = q0010_0007 Variable label = Volunteering

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = Almost always in my local area
Value = 2.0	Label = Sometimes in my local area, sometimes elsewhere
Value = 3.0	Label = Mostly outside my local area but in the same town or district
Value = 4.0	Label = Mostly well outside my local area, town or district
Value = 5.0	Label = Not applicable

Pos. = 30 Variable = q0011_0001 Variable label = You lock yourself out and need to get a spare key

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = A good neighbour
Value = 2.0	Label = A family member
Value = 3.0	Label = A friend from my church
Value = 4.0	Label = Another person I already know
Value = 5.0	Label = I'd have to find someone or sort it out myself

Pos. = 31 Variable = q0011_0002 Variable label = A parcel is to be delivered while you are out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = A good neighbour
Value = 2.0	Label = A family member
Value = 3.0	Label = A friend from my church
Value = 4.0	Label = Another person I already know
Value = 5.0	Label = I'd have to find someone or sort it out myself

Pos. = 32 Variable = q0011_0003 Variable label = You need someone to look after your home, your plants or your pet while you are away

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = A good neighbour
Value = 2.0	Label = A family member

Value = 3.0 Label = A friend from my church
Value = 4.0 Label = Another person I already know
Value = 5.0 Label = I'd have to find someone or sort it out myself

Pos. = 33 Variable = q0011_0004 Variable label = You need emergency repairs to your car (or bike)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0 Label = A good neighbour
Value = 2.0 Label = A family member
Value = 3.0 Label = A friend from my church
Value = 4.0 Label = Another person I already know
Value = 5.0 Label = I'd have to find someone or sort it out myself

Pos. = 34 Variable = q0011_0005 Variable label = You need a plumber or electrician

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0 Label = A good neighbour
Value = 2.0 Label = A family member
Value = 3.0 Label = A friend from my church
Value = 4.0 Label = Another person I already know
Value = 5.0 Label = I'd have to find someone or sort it out myself

Pos. = 35 Variable = q0011_0006 Variable label = You need advice or a listening ear

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0 Label = A good neighbour
Value = 2.0 Label = A family member
Value = 3.0 Label = A friend from my church
Value = 4.0 Label = Another person I already know
Value = 5.0 Label = I'd have to find someone or sort it out myself

Pos. = 36 Variable = q0012_0001 Variable label = Do an act of kindness to help someone you know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 37 Variable = q0012_0002 Variable label = Do an act of kindness to help a stranger

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 38 Variable = q0012_0003 Variable label = Receive an act of kindness or help from someone you know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 39 **Variable = q0012_0004** **Variable label = Receive an act of kindness or help from a stranger**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week
Value = 3.0	Label = Within the last three months
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall

Pos. = 40 **Variable = q0012_0005** **Variable label = Regret not helping someone that you saw in need**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week
Value = 3.0	Label = Within the last three months
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall

Pos. = 41 **Variable = q0012_0006** **Variable label = Get involved in helping someone (outside your family or church) in a way that felt really costly in terms of your time or money**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week
Value = 3.0	Label = Within the last three months
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall

Pos. = 42 **Variable = q0012_other** **Variable label = Please use this box if you would like to give some examples of such incidents**

Value label information for q0012_other

Pos. = 43 **Variable = q0013_0001** **Variable label = Go inside a neighbour's home and have a cuppa, a drink or a chat**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week
Value = 3.0	Label = Within the last three months
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall

Pos. = 44 **Variable = q0013_0002** **Variable label = Welcome a neighbour inside your home for a cuppa, a drink or a chat**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week
Value = 3.0	Label = Within the last three months
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall

Pos. = 45 **Variable = q0013_0003** **Variable label = Chat with someone in your street**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Within the last day
Value = 2.0	Label = Within the last week

Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 46 Variable = q0013_0004 Variable label = Complain to a neighbour about something they had done or how they had behaved

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 47 Variable = q0013_0005 Variable label = Call the police about something that had happened in your home or street

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 48 Variable = q0013_0006 Variable label = Pray for a neighbour without letting them know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 49 Variable = q0013_0007 Variable label = Pray for (or with) a neighbour who was aware you were doing so

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 50 Variable = q0013_0008 Variable label = Make it clear to a neighbour that you are an active committed Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = Within the last day
Value = 2.0 Label = Within the last week
Value = 3.0 Label = Within the last three months
Value = 4.0 Label = Less recently
Value = 5.0 Label = Never
Value = 6.0 Label = Can't recall

Pos. = 51 Variable = q0013_other Variable label = Please use this box if you would like to give some examples of such incidents

Value label information for q0013_other

Pos. = 52 Variable = q0014_0001 Variable label = There has been significant anti-social behaviour

from at least one of your neighbours over the last two or three years
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 53 **Variable = q0014_0002** **Variable label = There have been some serious divisions and conflicts between different groups**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 54 **Variable = q0014_0003** **Variable label = Most people seem affluent and have few money worries**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 55 **Variable = q0014_0004** **Variable label = Most people see this as a good area to bring up children**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 56 **Variable = q0014_0005** **Variable label = Most people seem to know each other and there is a good community spirit**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 57 **Variable = q0014_0006** **Variable label = Many of the community facilities such as pubs, shops and libraries seem to be closing down**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 58 **Variable = q0014_0007** **Variable label = There appear to be many people who are struggling with poverty**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 59 **Variable = q0014_0008** **Variable label = Christians are already playing a significant active role in the life of my local community**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 60 **Variable = q0014_0009** **Variable label = Most people feel safe to walk around this area at night**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 61 **Variable = q0014_0010** **Variable label = Lots of people seem to be depressed or anxious**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 62 **Variable = q0014_0011** **Variable label = There seem to be plenty of well used parks or other public open spaces**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = I know this is the case
Value = 2.0	Label = I suspect this is the case
Value = 3.0	Label = I don't know whether this is the case
Value = 4.0	Label = I don't think this is the case
Value = 5.0	Label = I know this is not the case

Pos. = 63 **Variable = q0015_0001** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = Regularly supporting a neighbour who is lonely, frail or oth
-------------	--

Pos. = 64 **Variable = q0015_0002** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = A local residents association, neighbourhood group or commun
-------------	--

Pos. = 65 **Variable = q0015_0003** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = A neighbourhood watch or other police and community group
-------------	---

Pos. = 66 **Variable = q0015_0004** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = As an elected member of a local council

Pos. = 67 **Variable = q0015_0005** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = A local environmental project or campaign

Pos. = 68 **Variable = q0015_0006** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = Managing or supporting a local school

Pos. = 69 **Variable = q0015_0007** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = Managing or supporting a local hospital, hospice or health/d

Pos. = 70 **Variable = q0015_0008** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = Helping to run a charity shop

Pos. = 71 **Variable = q0015_0009** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0 Label = A local youth or children's club or organisation (other than

Pos. = 72 **Variable = q0015_0010** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0 Label = A local branch of a national (or regional) issue-based campa

Pos. = 73 **Variable = q0015_0011** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0 Label = Praying regularly with others for your local community (not

Pos. = 74 **Variable = q0015_0012** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0 Label = Looking out for new people moving in and making sure they ar

Pos. = 75 **Variable = q0015_0013** **Variable label = Are you as an individual involved actively where you live in any of the following?Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0 Label = A local sports club

Pos. = 76 **Variable = q0015_0014** **Variable label = Are you as an individual involved actively where you live in any of the following? Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0014

Value = 1.0 Label = A local club or group based around a hobby or shared interes

Pos. = 77 **Variable = q0015_0015** **Variable label = Are you as an individual involved actively where you live in any of the following? Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0015

Value = 1.0 Label = Socialising at the local pub

Pos. = 78 **Variable = q0015_0016** **Variable label = Are you as an individual involved actively where you live in any of the following? Please tick all that apply.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0016

Value = 1.0 Label = Other (please specify or give further details)

Pos. = 79 **Variable = q0015_other** **Variable label = Other (please specify or give further details)**

Value label information for q0015_other

Pos. = 80 **Variable = q0016** **Variable label = Which of the following statements best describes your feelings towards the neighbourhood where you live?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 0.0 Label = Other or some combination (please specify)

Value = 1.0 Label = I love my local area – I wouldn't want to live anywhere else

Value = 2.0 Label = I'm happy in my local area – it's a pretty good place to liv

Value = 3.0 Label = I tolerate living in this local area – but I expect to move

Value = 4.0 Label = I hate living in my local area – I can't wait to move out

Value = 5.0 Label = I see lots of problems in my local area – but I am sure God

Pos. = 81 **Variable = q0016_other** **Variable label = Other or some combination (please specify)**

Value label information for q0016_other

Pos. = 82 **Variable = q0017** **Variable label = Is there anything else you would like to say about the good or bad aspects of the local area where you live?**

Value label information for q0017

Pos. = 83 **Variable = q0018_0001** **Variable label = The locality, neighbourhood or village where you live**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0 Label = Very important

Value = 2.0 Label = Quite important

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Value = 5.0 Label = Don't know

Pos. = 84 **Variable = q0018_0002** **Variable label = The town, borough or district where you live**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0 Label = Very important

Value = 2.0 Label = Quite important

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Value = 5.0 Label = Don't know

Pos. = 85 **Variable = q0018_0003** **Variable label = The county or major city where you live**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 86 **Variable = q0018_0004** **Variable label = The region where you live (eg North of England, East Anglia, South Wales, West of Scotland)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 87 **Variable = q0018_0005** **Variable label = The place where you were born or grew up**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 88 **Variable = q0018_0006** **Variable label = Another region, country or place where you have lived previously**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 89 **Variable = q0018_0007** **Variable label = The nation within the UK where you live (England, Wales, Scotland, Northern Ireland)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 90 **Variable = q0018_0008** **Variable label = The United Kingdom**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 91 **Variable = q0018_0009** **Variable label = Europe**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0	Label = Very important
Value = 2.0	Label = Quite important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Don't know

Pos. = 92 **Variable = q0019_0001** **Variable label = Local councils were given many more powers**

to run their own affairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 93 Variable = q0019_0002 Variable label = English regions such as Yorkshire and South West England had their own parliament or assembly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 94 Variable = q0019_0003 Variable label = Scotland became independent of the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 95 Variable = q0019_0004 Variable label = Wales became independent of the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 96 Variable = q0019_0005 Variable label = Northern Ireland became independent of the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 97 Variable = q0019_0006 Variable label = The UK left the European Union (EU)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Very happy
Value = 2.0	Label = Happy
Value = 3.0	Label = Not bothered either way
Value = 4.0	Label = Unhappy
Value = 5.0	Label = Very unhappy

Pos. = 98 Variable = q0020_0001 Variable label = I always or almost always vote in elections for local councillors

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 99 Variable = q0020_0002 Variable label = I know the names of our local councillors

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 100 Variable = q0020_0003 Variable label = I think our local council on the whole does a very good job for our community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 101 Variable = q0020_0004 Variable label = Our local council has a good, helpful relationship with the Christian churches in the area

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 102 Variable = q0020_0005 Variable label = Our local environment is in danger because of plans for unsuitable developments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 103 Variable = q0020_0006 Variable label = In the last year I have contacted a local councillor or council department about a local issue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 104 Variable = q0020_0007 Variable label = Our local community is suffering badly because of the recession and cuts in government spending

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure or don't know

Pos. = 105 Variable = q0021 Variable label = Which social groups or issues would you like to see Christians in your local area making a priority in 2014, either through getting involved individually as active citizens in the community, or through church initiatives and projects? Please give your

Value label information for q0021

Pos. = 106 Variable = q0022_0001 Variable label = Are you involved personally in any of the following international activities? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = Sponsoring a child in a less developed country
-------------	--

Pos. = 107 Variable = q0022_0002 Variable label = Are you involved personally in any of the following international activities? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = Supporting ethical consumerism by the way you buy goods or i

Pos. = 108 Variable = q0022_0003 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = Organising fundraising or educational activities for an aid

Pos. = 109 Variable = q0022_0004 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = Organising fundraising or educational activities for an int

Pos. = 110 Variable = q0022_0005 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = Taking an active part in campaigning activities on an intern

Pos. = 111 Variable = q0022_0006 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = Taking an active part in campaigning and support activities

Pos. = 112 Variable = q0022_0007 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = Praying regularly with others for international situations o

Pos. = 113 Variable = q0022_0008 Variable label = Are you involved personally in any of the following international activities?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = Other (please specify)

Pos. = 114 Variable = q0022_other Variable label = Other (please specify)

Value label information for q0022_other

Pos. = 115 Variable = q0023 Variable label = Which issues or social groups in overseas countries should Christians from the UK be making a priority in 2014, through church initiatives, international development organisations or campaigns?Please give your answers in single words or very short phr

Value label information for q0023

Pos. = 116 Variable = q0024_0001 Variable label = Your family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Quite important

Value = 4.0 Label = Not very important

Value = 5.0 Label = Not at all important

Value = 6.0 Label = Don't know

Pos. = 117 Variable = q0024_0002 Variable label = Your gender

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 118 Variable = q0024_0003 Variable label = Your occupation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 119 Variable = q0024_0004 Variable label = Your social class

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 120 Variable = q0024_0005 Variable label = Your ethnic or racial background

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 121 Variable = q0024_0006 Variable label = The country your family came from originally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 122 Variable = q0024_0007 Variable label = Your level of education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 123 Variable = q0024_0008 Variable label = Your level of income

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Quite important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important

Value = 6.0 Label = Don't know

Pos. = 124 Variable = q0024_0009 Variable label = Belonging to your local church or fellowship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Quite important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 125 Variable = q0024_0010 Variable label = Being a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Quite important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 126 Variable = q0025_0001 Variable label = Live within 10 minutes walk of your home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0	Label = All
Value = 2.0	Label = More than half
Value = 3.0	Label = About half
Value = 4.0	Label = Less than half
Value = 5.0	Label = None

Pos. = 127 Variable = q0025_0002 Variable label = Live in the same village, town or district of your city

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0	Label = All
Value = 2.0	Label = More than half
Value = 3.0	Label = About half
Value = 4.0	Label = Less than half
Value = 5.0	Label = None

Pos. = 128 Variable = q0025_0003 Variable label = Attend the same church as you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0	Label = All
Value = 2.0	Label = More than half
Value = 3.0	Label = About half
Value = 4.0	Label = Less than half
Value = 5.0	Label = None

Pos. = 129 Variable = q0025_0004 Variable label = Are committed Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0	Label = All
Value = 2.0	Label = More than half
Value = 3.0	Label = About half
Value = 4.0	Label = Less than half
Value = 5.0	Label = None

Pos. = 130 Variable = q0025_0005 Variable label = Are of the same ethnic group as you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0	Label = All
Value = 2.0	Label = More than half

Value = 3.0 Label = About half
Value = 4.0 Label = Less than half
Value = 5.0 Label = None

Pos. = 131 Variable = q0025_0006 Variable label = Are of the same social class or status as you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0 Label = All
Value = 2.0 Label = More than half
Value = 3.0 Label = About half
Value = 4.0 Label = Less than half
Value = 5.0 Label = None

Pos. = 132 Variable = q0025_0007 Variable label = Are of the same gender as you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0 Label = All
Value = 2.0 Label = More than half
Value = 3.0 Label = About half
Value = 4.0 Label = Less than half
Value = 5.0 Label = None

Pos. = 133 Variable = q0025_0008 Variable label = Are of the same age group as you

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0 Label = All
Value = 2.0 Label = More than half
Value = 3.0 Label = About half
Value = 4.0 Label = Less than half
Value = 5.0 Label = None

Pos. = 134 Variable = q0025_0009 Variable label = Only connected with you over the last year or so by electronic media (eg phone, facebook, Skype)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = All
Value = 2.0 Label = More than half
Value = 3.0 Label = About half
Value = 4.0 Label = Less than half
Value = 5.0 Label = None

Pos. = 135 Variable = q0026_0001 Variable label = The only hope for any local community is to see large numbers of people converted to Christ and well established in local churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 136 Variable = q0026_0002 Variable label = Christians should concentrate their charitable giving and efforts on the needs of people who live near to home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 137 Variable = q0026_0003 Variable label = Christians should concentrate their charitable giving and efforts on the needs of people who live in poor countries overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 138 Variable = q0026_0004 Variable label = The main motivation for acting as a good neighbour is so that people can have a chance to find out about Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 139 Variable = q0026_0005 Variable label = People in the UK are not such good neighbours as they used to be

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 140 Variable = q0026_0006 Variable label = In our busy society you can't expect people to get to know their neighbours very well

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 141 Variable = q0026_0007 Variable label = I don't want the neighbours to get involved in my life – they should mind their own business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 142 Variable = q0026_0008 Variable label = It's a bad thing that so many neighbourhoods are full of people of only one social class, ethnic group or age group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 143 Variable = q0027 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist

Value = 3.0	Label = Charismatic - independent or non-denominational (eg Vineyard
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 144 Variable = q0027_other Variable label = Other (please specify)
Value label information for q0027_other

Pos. = 145 Variable = q0028 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0	Label = Fewer than 25 people
Value = 2.0	Label = 25 to 50 people
Value = 3.0	Label = 51 to 100 people
Value = 4.0	Label = 101 to 200 people
Value = 5.0	Label = 201 to 300 people
Value = 6.0	Label = More than 300 people

Pos. = 146 Variable = q0029 Variable label = Which of the following statements best describes the relationship between your church and the neighbourhood in which it meets?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029

Value = 0.0	Label = If your church is a mixture of the types listed above, or ju
Value = 1.0	Label = Our church is a local neighbourhood church seeking to reach
Value = 2.0	Label = Our church is a gathered group of believers from a wide area
Value = 3.0	Label = Our church is a gathered group of believers from a wide area
Value = 4.0	Label = Our church is a gathered group of believers from a wide area

Pos. = 147 Variable = q0029_other Variable label = If your church is a mixture of the types listed above, or just doesn't fit any of the descriptions please explain

Value label information for q0029_other

Pos. = 148 Variable = q0030_0001_0001 Variable label = Foodbank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001_0001

Value = 1.0	Label = I am involved in a church project
-------------	---

Pos. = 149 Variable = q0030_0001_0002 Variable label = Foodbank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001_0002

Value = 1.0	Label = I am involved in a secular community project
-------------	--

Pos. = 150 Variable = q0030_0001_0003 Variable label = Foodbank

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001_0003

Value = 1.0	Label = There is a local church(es) project, but I am not very invol
-------------	--

Pos. = 151 Variable = q0030_0002_0001 Variable label = Homeless people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002_0001

Value = 1.0	Label = I am involved in a church project
-------------	---

Pos. = 152 Variable = q0030_0002_0002 Variable label = Homeless people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002_0002

Value = 1.0	Label = I am involved in a secular community project
-------------	--

Pos. = 153 Variable = q0030_0002_0003 Variable label = Homeless people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 154 Variable = q0030_0003_0001 Variable label = Cleaning up or improving the neighbourhood environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 155 Variable = q0030_0003_0002 Variable label = Cleaning up or improving the neighbourhood environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 156 Variable = q0030_0003_0003 Variable label = Cleaning up or improving the neighbourhood environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 157 Variable = q0030_0004_0001 Variable label = Money advice or debt counselling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 158 Variable = q0030_0004_0002 Variable label = Money advice or debt counselling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 159 Variable = q0030_0004_0003 Variable label = Money advice or debt counselling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 160 Variable = q0030_0005_0001 Variable label = Tackling addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 161 Variable = q0030_0005_0002 Variable label = Tackling addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 162 Variable = q0030_0005_0003 Variable label = Tackling addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 163 Variable = q0030_0006_0001 Variable label = Refugees and asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 164 Variable = q0030_0006_0002 Variable label = Refugees and asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 165 **Variable =** q0030_0006_0003 **Variable label =** Refugees and asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 166 **Variable =** q0030_0007_0001 **Variable label =** Elderly or lonely people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 167 **Variable =** q0030_0007_0002 **Variable label =** Elderly or lonely people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 168 **Variable =** q0030_0007_0003 **Variable label =** Elderly or lonely people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 169 **Variable =** q0030_0008_0001 **Variable label =** Families in poverty or with other support needs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 170 **Variable =** q0030_0008_0002 **Variable label =** Families in poverty or with other support needs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 171 **Variable =** q0030_0008_0003 **Variable label =** Families in poverty or with other support needs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 172 **Variable =** q0030_0009_0001 **Variable label =** Unemployed people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 173 **Variable =** q0030_0009_0002 **Variable label =** Unemployed people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 174 **Variable =** q0030_0009_0003 **Variable label =** Unemployed people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 175 **Variable =** q0030_0010_0001 **Variable label =** Street Pastors or similar schemes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 176 **Variable =** q0030_0010_0002 **Variable label =** Street Pastors or similar schemes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 177 Variable = q0030_0010_0003 Variable label = Street Pastors or similar schemes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 178 Variable = q0030_0011_0001 Variable label = People with disabilities or learning difficulties

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0011_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 179 Variable = q0030_0011_0002 Variable label = People with disabilities or learning difficulties

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0011_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 180 Variable = q0030_0011_0003 Variable label = People with disabilities or learning difficulties

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0011_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 181 Variable = q0030_0012_0001 Variable label = Development or missions overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0012_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 182 Variable = q0030_0012_0002 Variable label = Development or missions overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0012_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 183 Variable = q0030_0012_0003 Variable label = Development or missions overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0012_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 184 Variable = q0030_0013_0001 Variable label = Broad-based community organisations such as London Citizens or Citizens UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0013_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 185 Variable = q0030_0013_0002 Variable label = Broad-based community organisations such as London Citizens or Citizens UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0013_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 186 Variable = q0030_0013_0003 Variable label = Broad-based community organisations such as London Citizens or Citizens UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0013_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 187 Variable = q0030_0014_0001 Variable label = Hospice provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0014_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 188 Variable = q0030_0014_0002 Variable label = Hospice provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0014_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 189 Variable = q0030_0014_0003 Variable label = Hospice provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0014_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 190 Variable = q0030_0015_0001 Variable label = Prisoners or ex-offenders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0015_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 191 Variable = q0030_0015_0002 Variable label = Prisoners or ex-offenders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0015_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 192 Variable = q0030_0015_0003 Variable label = Prisoners or ex-offenders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0015_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 193 Variable = q0030_0016_0001 Variable label = Youth work with unchurched kids

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0016_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 194 Variable = q0030_0016_0002 Variable label = Youth work with unchurched kids

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0016_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 195 Variable = q0030_0016_0003 Variable label = Youth work with unchurched kids

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0016_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 196 Variable = q0030_0017_0001 Variable label = IT training or provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0017_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 197 Variable = q0030_0017_0002 Variable label = IT training or provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0017_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 198 Variable = q0030_0017_0003 Variable label = IT training or provision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0017_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 199 Variable = q0030_0018_0001 Variable label = Multi-use community centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0018_0001

Value = 1.0 Label = I am involved in a church project

Pos. = 200 Variable = q0030_0018_0002 Variable label = Multi-use community centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0018_0002

Value = 1.0 Label = I am involved in a secular community project

Pos. = 201 Variable = q0030_0018_0003 Variable label = Multi-use community centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0018_0003

Value = 1.0 Label = There is a local church(es) project, but I am not very invol

Pos. = 202 Variable = q0030_other Variable label = Other (please specify)

Value label information for q0030_other

Pos. = 203 Variable = q0031_0001 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Other local churches

Pos. = 204 Variable = q0031_0002 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Churches or missions overseas

Pos. = 205 Variable = q0031_0003 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Secular voluntary organisations or charities

Pos. = 206 Variable = q0031_0004 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Local umbrella bodies such as a Council for Voluntary Servic

Pos. = 207 Variable = q0031_0005 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = Christian charities or para-church organisations

Pos. = 208 Variable = q0031_0006 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = People from minority faith communities

Pos. = 209 Variable = q0031_0007 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0 Label = The local council

Pos. = 210 Variable = q0031_0008 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008

Value = 1.0 Label = The police

Pos. = 211 Variable = q0031_0009 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0009

Value = 1.0 Label = Other public sector bodies (eg NHS or Job Centre Plus)

Pos. = 212 Variable = q0031_0010 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0010

Value = 1.0 Label = A church in a less affluent neighbourhood in your city or re

Pos. = 213 Variable = q0031_0011 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0011

Value = 1.0 Label = A church in a more affluent neighbourhood in your city or re

Pos. = 214 Variable = q0031_0012 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0012

Value = 1.0 Label = None of these

Pos. = 215 Variable = q0031_0013 Variable label = Is your church involved in any projects or activities where it is working in partnership with any of the following?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0013

Value = 1.0 Label = I don't know

Pos. = 216 Variable = q0031_other Variable label = Please give some details

Value label information for q0031_other

Pos. = 217 Variable = q0032 Variable label = Reflecting on your answers so far, if you have the time to do so, please tell us briefly in your own words what you think it means to "love your neighbour as yourself" or to be a Good Samaritan.

Value label information for q0032

Pos. = 218 Variable = q0033_0001 Variable label = Have you read any of our recent research reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = Yes, I have read at least one printed report

Pos. = 219 Variable = q0033_0002 Variable label = Have you read any of our recent research reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = Yes, I have read at least one of the reports online

Pos. = 220 Variable = q0033_0003 Variable label = Have you read any of our recent research reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003
Value = 1.0 Label = No, I've not read any

Pos. = 221 Variable = q0033_0004 Variable label = Have you read any of our recent research reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004
Value = 1.0 Label = Can't recall

Pos. = 222 Variable = q0033_other Variable label = If "yes", which reports did you read?

Value label information for q0033_other

Pos. = 223 Variable = q0034_0001 Variable label = Heard a church leader refer to any of our reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 224 Variable = q0034_0002 Variable label = Read, seen or heard any media coverage about the reports?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 225 Variable = q0034_other Variable label = Have you any other comments about the content or presentation of our reports?

Value label information for q0034_other

Pos. = 226 Variable = evangelicals Variable label = Evangelicals

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangelicals
Value = 1.0 Label = evangelical

Pos. = 227 Variable = agegrp3 Variable label = Age group

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3
Value = 1.0 Label = born before 1960
Value = 2.0 Label = born 60s or 70s
Value = 3.0 Label = born after 1980

Pos. = 228 Variable = leader Variable label = Leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader
Value = 1.0 Label = leader sole or in team

Pos. = 229 Variable = numsec Variable label = number of involvements in local secular projects

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for numsec

Pos. = 230 Variable = numchur Variable label = number of church local project involvements

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for numchur

UK Data Archive Data Dictionary

File-level information:

File Name = [baselinesurveycompleteddataset_protect](#)
Number of variables = 87
Number of cases = 17298

Variable-level information:

- Pos. = 1** **Variable =** [The_published_format_which_was_employed](#) **Variable label =**
[The_published_format_which_was_employed](#)
[Value label information for The_published_format_which_was_employed](#)
- Pos. = 2** **Variable =** [Watch_listen_or_read_the_news](#) **Variable label =**
[Watch_listen_or_read_the_news](#)
[Value label information for Watch_listen_or_read_the_news](#)
- Pos. = 3** **Variable =** [Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)**Variable**
label = [Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)
[Value label information for Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)
- Pos. = 4** **Variable =** [Attend_a_church_service](#) **Variable label =** [Attend_a_church_service](#)
[Value label information for Attend_a_church_service](#)
- Pos. = 5** **Variable =** [Attend_a_small_group_meeting_eg_house_group](#) **Variable label =**
[Attend_a_small_group_meeting_eg_house_group](#)
[Value label information for Attend_a_small_group_meeting_eg_house_group](#)
- Pos. = 6** **Variable =** [Work_as_a_volunteer_for_your_church_in_an_activity_that_serves_t](#) **Variable**
label = [Work_as_a_volunteer_for_your_church_in_an_activity_that_serves_t](#)
[Value label information for Work_as_a_volunteer_for_your_church_in_an_activity_that_serves_t](#)
- Pos. = 7** **Variable =** [Work_as_a_volunteer_for_a_Christian_organisation](#) **Variable label =**
[Work_as_a_volunteer_for_a_Christian_organisation](#)
[Value label information for Work_as_a_volunteer_for_a_Christian_organisation](#)
- Pos. = 8** **Variable =** [Work_as_a_volunteer_for_a_non_Christian_organisation](#) **Variable**
label = [Work_as_a_volunteer_for_a_non_Christian_organisation](#)
[Value label information for Work_as_a_volunteer_for_a_non_Christian_organisation](#)
- Pos. = 9** **Variable =** [Pray_alone](#) **Variable label =** [Pray_alone](#)
[Value label information for Pray_alone](#)
- Pos. = 10** **Variable =** [Pray_with_others](#) **Variable label =** [Pray_with_others](#)
[Value label information for Pray_with_others](#)
- Pos. = 11** **Variable =** [Fast_from_food](#) **Variable label =** [Fast_from_food](#)
[Value label information for Fast_from_food](#)
- Pos. = 12** **Variable =** [Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_](#)
Variable label = [Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_](#)
[Value label information for Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_](#)
- Pos. = 13** **Variable =** [Read_or_listen_to_the_Bible_on_your_own](#) **Variable label =**

[Read_or_listen_to_the_Bible_on_your_own](#)

Value label information for Read or listen to the Bible on your own

Pos. = 14 **Variable =** [Read_or_listen_to_the_Bible_with_others](#) **Variable label =**
[Read_or_listen_to_the_Bible_with_others](#)

Value label information for Read or listen to the Bible with others

Pos. = 15 **Variable =** [Read_a_Christian_book_other_than_the_Bible](#) **Variable label =**
[Read_a_Christian_book_other_than_the_Bible](#)

Value label information for Read a Christian book other than the Bible

Pos. = 16 **Variable =** [Read_a_Christian_magazine_or_articles_online](#) **Variable label =**
[Read_a_Christian_magazine_or_articles_online](#)

Value label information for Read a Christian magazine or articles online

Pos. = 17 **Variable =** [Go_to_a_Christian_festival_or_conference](#)**Variable label =**
[Go_to_a_Christian_festival_or_conference](#)

Value label information for Go to a Christian festival or conference

Pos. = 18 **Variable =** [Work_together_with_members_of_another_church_on_a_mission_projec](#)
Variable label = [Work_together_with_members_of_another_church_on_a_mission_projec](#)

Value label information for Work together with members of another church on a mission projec

Pos. = 19 **Variable =** [Typically_how_many_hours_a_week_do_you_volunteer_in_acti](#) **Variable**
label = [Typically_how_many_hours_a_week_do_you_volunteer_in_acti](#)

Value label information for Typically how many hours a week do you volunteer in acti

Pos. = 20 **Variable =** [In_a_typical_week_how_long_do_you_spend_reading_the_Bible](#) **Variable**
label = [In_a_typical_week_how_long_do_you_spend_reading_the_Bible](#)

Value label information for In a typical week how long do you spend reading the Bible

Pos. = 21 **Variable =** [About_how_many_have_you_listened_to](#) **Variable label =**
[About_how_many_have_you_listened_to](#)

Value label information for About how many have you listened to

Pos. = 22 **Variable =** [How_many_of_these_have_caused_you_to_make_a_change_to_your_life_](#)
Variable label =

[How_many_of_these_have_caused_you_to_make_a_change_to_your_life_](#)

Value label information for How many of these have caused you to make a change to your life

Pos. = 23 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll...](#) **Variable**
label = [In_the_past_year_have_you_given_money_to_any_of_the_foll...](#)

Value label information for In the past year have you given money to any of the foll...

Pos. = 24 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._A](#) **Variable**
label = [In_the_past_year_have_you_given_money_to_any_of_the_foll..._A](#)

Value label information for In the past year have you given money to any of the foll... A

Pos. = 25 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._B](#) **Variable**
label = [In_the_past_year_have_you_given_money_to_any_of_the_foll..._B](#)

Value label information for In the past year have you given money to any of the foll... B

Pos. = 26 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._C](#) **Variable**
label = [In_the_past_year_have_you_given_money_to_any_of_the_foll..._C](#)

Value label information for In the past year have you given money to any of the foll... C

Pos. = 27 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._D](#) **Variable**
label = [In_the_past_year_have_you_given_money_to_any_of_the_foll..._D](#)

Value label information for In the past year have you given money to any of the foll... D

Pos. = 28 **Variable =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._E](#) **Variable label =** [In_the_past_year_have_you_given_money_to_any_of_the_foll..._E](#)
Value label information for In the past year have you given money to any of the foll... E

Pos. = 29 **Variable =** [in_total_to_your_church_and_any_charities](#) **Variable label =**
[in_total_to_your_church_and_any_charities](#)
Value label information for in total to your church and any charities

Pos. = 30 **Variable =** [to_the_church_that_you_attend](#) **Variable label =**
[to_the_church_that_you_attend](#)
Value label information for to the church that you attend

Pos. = 31 **Variable =** [Which_of_these_most_closely_reflects_your_household_annua...](#) **Variable label =**
[Which_of_these_most_closely_reflects_your_household_annua...](#)
Value label information for Which of these most closely reflects your household annua...

Pos. = 32 **Variable =** [Do_you_consider_yourself_to_be_a_Christian](#) **Variable label =**
[Do_you_consider_yourself_to_be_a_Christian](#)
Value label information for Do you consider yourself to be a Christian

Pos. = 33 **Variable =** [Do_you_consider_yourself_to_be_an_evangelical_Christian](#) **Variable label =**
[Do_you_consider_yourself_to_be_an_evangelical_Christian](#)
Value label information for Do you consider yourself to be an evangelical Christian

Pos. = 34 **Variable =** [Charismatic](#) **Variable label =** [Charismatic](#)
Value label information for Charismatic

Pos. = 35 **Variable =** [Evangelical](#) **Variable label =** [Evangelical](#)
Value label information for Evangelical

Pos. = 36 **Variable =** [Black_majority](#) **Variable label =** [Black_majority](#)
Value label information for Black majority

Pos. = 37 **Variable =** [Established_less_than_5_years_ago](#) **Variable label =**
[Established_less_than_5_years_ago](#)
Value label information for Established less than 5 years ago

Pos. = 38 **Variable =** [Having_a_congregation_of_more_than_350_people](#) **Variable label =**
[Having_a_congregation_of_more_than_350_people](#)
Value label information for Having a congregation of more than 350 people

Pos. = 39 **Variable =** [Engaged_with_the_local_community](#) **Variable label =**
[Engaged_with_the_local_community](#)
Value label information for Engaged with the local community

Pos. = 40 **Variable =** [Working_together_with_other_churches_in_your_area](#) **Variable label =**
[Working_together_with_other_churches_in_your_area](#)
Value label information for Working together with other churches in your area

Pos. = 41 **Variable =** [Sole_or_joint_leader_paid_or_unpaid](#) **Variable label =**
[Sole_or_joint_leader_paid_or_unpaid](#)
Value label information for Sole or joint leader paid or unpaid

Pos. = 42 **Variable =** [Part_of_your_church_s_leadership_team_eg_elder_or_deacon](#) **Variable label =**
[Part_of_your_church_s_leadership_team_eg_elder_or_deacon](#)
Value label information for Part of your church s leadership team eg elder or deacon

Pos. = 43 **Variable =** [Leadership_role_within_a_specific_area_eg_children_s_or_youth_wo](#) **Variable label =**

label = Leadership_role_within_a_specific_area_eg_children_s_or_youth_wo
Value label information for Leadership_role_within_a_specific_area_eg_children_s_or_youth_wo

Pos. = 44 Variable = Did_you_vote_in_this_year_s_General_Election Variable label =
Did_you_vote_in_this_year_s_General_Election
Value label information for Did_you_vote_in_this_year_s_General_Election

Pos. = 45 Variable = Are_you... Variable label = Are_you_maleorfemale
Value label information for Are_you_...

Pos. = 46 Variable = Which_of_these_best_describes_your_marital_status Variable label =
Which_of_these_best_describes_your_marital_status
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Which_of_these_best_describes_your_marital_status

Pos. = 47 Variable = How_old_are_you Variable label = How_old_are_you
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for How_old_are_you

Pos. = 48 Variable = is_the_inspired_Word_of_God Variable label =
is_the_inspired_Word_of_God
Value label information for is_the_inspired_Word_of_God

Pos. = 49 Variable = has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour
Variable label = has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour
Value label information for has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour

Pos. = 50 Variable = in_its_original_manuscript_is_without_error Variable label =
in_its_original_manuscript_is_without_error
Value label information for in_its_original_manuscript_is_without_error

Pos. = 51 Variable = care_for_the_environment Variable label = care_for_the_environment
Value label information for care_for_the_environment

Pos. = 52 Variable = give_10_of_their_income_to_the_church_they_attend Variable label =
give_10_of_their_income_to_the_church_they_attend
Value label information for give_10_of_their_income_to_the_church_they_attend

Pos. = 53 Variable = volunteer_in_activities_that_serve_the_local_community Variable
label = volunteer_in_activities_that_serve_the_local_community
Value label information for volunteer_in_activities_that_serve_the_local_community

Pos. = 54 Variable = be_actively_engaged_in_evangelism Variable label =
be_actively_engaged_in_evangelism
Value label information for be_actively_engaged_in_evangelism

Pos. = 55 Variable = be_united_in_truth Variable label = be_united_in_truth
Value label information for be_united_in_truth

Pos. = 56 Variable = be_united_in_mission Variable label = be_united_in_mission
Value label information for be_united_in_mission

Pos. = 57 Variable = have_a_voice_in_the_media Variable label = have_a_voice_in_the_media
Value label information for have_a_voice_in_the_media

Pos. = 58 Variable = engage_with_government_national_assemblies_parliament Variable
label = engage_with_government_national_assemblies_parliament
Value label information for engage_with_government_national_assemblies_parliament

Pos. = 59 **Variable =** [I_am_called_by_God_to_do_my_job_vocation](#) **Variable label =**
[I_am_called_by_God_to_do_my_job_vocation](#)
Value label information for I am called by God to do my job vocation

Pos. = 60 **Variable =** [I_am_equipped_to_apply_my_faith_to_my_work_vocation](#) **Variable**
label = [I_am_equipped_to_apply_my_faith_to_my_work_vocation](#)
Value label information for I am equipped to apply my faith to my work vocation

Pos. = 61 **Variable =** [it_s_getting_more_difficult_to_live_as_a_Christian_in_an_increas](#) **Variable**
label = [it_s_getting_more_difficult_to_live_as_a_Christian_in_an_increas](#)
Value label information for it s getting more difficult to live as a Christian in an increas

Pos. = 62 **Variable =** [it_s_becoming_more_difficult_for_Christians_to_speak_freely_abou](#) **Variable**
label = [it_s_becoming_more_difficult_for_Christians_to_speak_freely_abou](#)
Value label information for it s becoming more difficult for Christians to speak freely abou

Pos. = 63 **Variable =** [evangelism_and_social_action_are_equally_important_tasks](#) **Variable**
label = [evangelism_and_social_action_are_equally_important_tasks](#)
Value label information for evangelism and social action are equally important tasks

Pos. = 64 **Variable =** [many_churches_and_organisations_are_placing_too_much_emphasis_on](#)
Variable label = [many_churches_and_organisations_are_placing_too_much_emphasis_on](#)
Value label information for many churches and organisations are placing too much emphasis on

Pos. = 65 **Variable =** [evangelism_and_social_action_are_complementary_tasks](#) **Variable**
label = [evangelism_and_social_action_are_complementary_tasks](#)
Value label information for evangelism and social action are complementary tasks

Pos. = 66 **Variable =** [Christians_should_work_collaboratively_with_people_of_other_fait](#) **Variable**
label = [Christians_should_work_collaboratively_with_people_of_other_fait](#)
Value label information for Christians should work collaboratively with people of other fait

Pos. = 67 **Variable =** [the_followers_of_all_religions_should_be_free_to_publicly_practi](#) **Variable**
label = [the_followers_of_all_religions_should_be_free_to_publicly_practi](#)
Value label information for the followers of all religions should be free to publicly practi

Pos. = 68 **Variable =** [the_followers_of_all_religions_should_be_free_to_promote_their_f](#) **Variable**
label = [the_followers_of_all_religions_should_be_free_to_promote_their_f](#)
Value label information for the followers of all religions should be free to promote their f

Pos. = 69 **Variable =** [the_UK_is_a_Christian_country_and_this_should_be_reflected_by_it](#) **Variable**
label = [the_UK_is_a_Christian_country_and_this_should_be_reflected_by_it](#)
Value label information for the UK is a Christian country and this should be reflected by it

Pos. = 70 **Variable =** [human_actions_are_contributing_to_climate_change](#) **Variable label =**
[human_actions_are_contributing_to_climate_change](#)
Value label information for human actions are contributing to climate change

Pos. = 71 **Variable =** [assisted_suicide_is_always_wrong](#) **Variable label =**
[assisted_suicide_is_always_wrong](#)
Value label information for assisted suicide is always wrong

Pos. = 72 **Variable =** [sexual_intercourse_outside_of_marriage_is_always_wrong](#) **Variable**
label = [sexual_intercourse_outside_of_marriage_is_always_wrong](#)
Value label information for sexual intercourse outside of marriage is always wrong

Pos. = 73 **Variable =** [it_is_wrong_to_have_homosexual_feelings](#) **Variable label =**
[it_is_wrong_to_have_homosexual_feelings](#)
Value label information for it is wrong to have homosexual feelings

- Pos. = 74** **Variable =** [homosexual_actions_are_always_wrong](#) **Variable label =**
[homosexual_actions_are_always_wrong](#)
Value label information for homosexual_actions_are_always_wrong
- Pos. = 75** **Variable =** [homosexual_couples_should_be_able_to_have_civil_partnerships_ble](#)
Variable label = [homosexual_couples_should_be_able_to_have_civil_partnerships_ble](#)
Value label information for homosexual_couples_should_be_able_to_have_civil_partnerships_ble
- Pos. = 76** **Variable =** [abortion_can_never_be_justified](#) **Variable label =**
[abortion_can_never_be_justified](#)
Value label information for abortion_can_never_be_justified
- Pos. = 77** **Variable =** [women_should_be_eligible_for_all_roles_within_the_church_in_the_](#) **Variable**
label = [women_should_be_eligible_for_all_roles_within_the_church_in_the_](#)
Value label information for women_should_be_eligible_for_all_roles_within_the_church_in_the_
- Pos. = 78** **Variable =** [Jesus_is_the_only_way_to_God](#) **Variable label =**
[Jesus_is_the_only_way_to_God](#)
Value label information for Jesus_is_the_only_way_to_God
- Pos. = 79** **Variable =** [evolution_and_Christianity_are_incompatible_you_cannot_believe_b](#) **Variable**
label = [evolution_and_Christianity_are_incompatible_you_cannot_believe_b](#)
Value label information for evolution_and_Christianity_are_incompatible_you_cannot_believe_b
- Pos. = 80** **Variable =** [hell_is_a_place_where_the_condemned_will_suffer_eternal_consciou](#)
Variable label = [hell_is_a_place_where_the_condemned_will_suffer_eternal_consciou](#)
Value label information for hell_is_a_place_where_the_condemned_will_suffer_eternal_consciou
- Pos. = 81** **Variable =** [the_miraculous_Gifts_of_the_Spirit_tongues_prophecy_miraculous_h](#) **Variable**
label = [the_miraculous_Gifts_of_the_Spirit_tongues_prophecy_miraculous_h](#)
Value label information for the_miraculous_Gifts_of_the_Spirit_tongues_prophecy_miraculous_h
- Pos. = 82** **Variable =** [is_the_most_important_thing_in_my_life](#) **Variable label =**
[is_the_most_important_thing_in_my_life](#)
Value label information for is_the_most_important_thing_in_my_life
- Pos. = 83** **Variable =** [is_a_key_factor_in_all_my_decision_making](#) **Variable label =**
[is_a_key_factor_in_all_my_decision_making](#)
Value label information for is_a_key_factor_in_all_my_decision_making
- Pos. = 84** **Variable =** [How_familiar_are_you_with_the_work_of_the_Evangelical_All...](#) **Variable**
label = [How_familiar_are_you_with_the_work_of_the_Evangelical_All...](#)
Value label information for How_familiar_are_you_with_the_work_of_the_Evangelical_All...
- Pos. = 85** **Variable =** [Please_tick_the_boxes_if_you_would_like_to_...](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_...](#)
Value label information for Please_tick_the_boxes_if_you_would_like_to_...
- Pos. = 86** **Variable =** [Please_tick_the_boxes_if_you_would_like_to_..._A](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_..._A](#)
Value label information for Please_tick_the_boxes_if_you_would_like_to_..._A
- Pos. = 87** **Variable =** [Please_tick_the_boxes_if_you_would_like_to_..._B](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_..._B](#)
Value label information for Please_tick_the_boxes_if_you_would_like_to_..._B

UK Data Archive Data Dictionary

File-level information:

File Name = [baselinesurveyevangelicalsnumericalformatdataset_protect](#)
Number of variables = 98
Number of cases = 12593

Variable-level information:

Pos. = 1 **Variable =** [The_published_format_which_was_employed](#) **Variable label =**
[The_published_format_which_was_employed](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for The_published_format_which_was_employed](#)

Pos. = 2 **Variable =** [Watch_listen_or_read_the_news](#) **Variable label =**
[Watch_listen_or_read_the_news](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Watch_listen_or_read_the_news](#)

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 3 **Variable =** [Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)**Variable label =**
[Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Engage_with_a_form_of_social_networking_eg_Facebook_or_Twitter](#)

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 4 **Variable =** [Attend_a_church_service](#) **Variable label =** [Attend_a_church_service](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for Attend_a_church_service](#)

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 5 **Variable =** [Attend_a_small_group_meeting_eg_house_group](#) **Variable label =**
[Attend_a_small_group_meeting_eg_house_group](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for Attend_a_small_group_meeting_eg_house_group](#)

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek

Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 6 **Variable =** [Work_as_a_volunteer_for_your_church_in_an_activity_that_serves_t](#) **Variable label =** [Work_as_a_volunteer_for_your_church_in_an_activity_that_serves_t](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Work as a volunteer for your church in an activity that serves t

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 7 **Variable =** [Work_as_a_volunteer_for_a_Christian_organisation](#) **Variable label =** [Work_as_a_volunteer_for_a_Christian_organisation](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Work as a volunteer for a Christian organisation

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 8 **Variable =** [Work_as_a_volunteer_for_a_non_Christian_organisation](#) **Variable label =** [Work_as_a_volunteer_for_a_non_Christian_organisation](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Work as a volunteer for a non Christian organisation

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 9 **Variable =** [Pray_alone](#) **Variable label =** [Pray_alone](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Pray_alone

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight
Value = 5.0	Label = abtonceamonth
Value = 6.0	Label = fetimesayear
Value = 7.0	Label = onceayear
Value = 8.0	Label = hardlyeverornever

Pos. = 10 **Variable =** [Pray_with_others](#) **Variable label =** [Pray_with_others](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Pray_with_others

Value = 1.0	Label = daily
Value = 2.0	Label = fewtimesaweek
Value = 3.0	Label = onceaweek
Value = 4.0	Label = fortnight

Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyevernever

Pos. = 11 Variable = Fast_from_food Variable label = Fast_from_food

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Fast_from_food

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyevernever

Pos. = 12 Variable = Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_
Variable label = Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Talk_about_your_faith_with_someone_who_wouldn_t_call_themselves_

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyevernever

Pos. = 13 Variable = Read_or_listen_to_the_Bible_on_your_own Variable label =
Read_or_listen_to_the_Bible_on_your_own

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Read_or_listen_to_the_Bible_on_your_own

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyevernever

Pos. = 14 Variable = Read_or_listen_to_the_Bible_with_others Variable label =
Read_or_listen_to_the_Bible_with_others

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Read_or_listen_to_the_Bible_with_others

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyevernever

Pos. = 15 Variable = Read_a_Christian_book_other_than_the_Bible Variable label =
Read_a_Christian_book_other_than_the_Bible

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Read_a_Christian_book_other_than_the_Bible

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth

Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyeverornever

Pos. = 16 Variable = [Read_a_Christian_magazine_or_articles_online](#) **Variable label =**
[Read_a_Christian_magazine_or_articles_online](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Read_a_Christian_magazine_or_articles_online

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyeverornever

Pos. = 17 Variable = [Go_to_a_Christian_festival_or_conference](#) **Variable label =**
[Go_to_a_Christian_festival_or_conference](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Go_to_a_Christian_festival_or_conference

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyeverornever

Pos. = 18 Variable = [Work_together_with_members_of_another_church_on_a_mission_projec](#)
Variable label = [Work_together_with_members_of_another_church_on_a_mission_projec](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Work_together_with_members_of_another_church_on_a_mission_projec

Value = 1.0 Label = daily
Value = 2.0 Label = fewtimesaweek
Value = 3.0 Label = onceaweek
Value = 4.0 Label = fortnight
Value = 5.0 Label = abtonceamonth
Value = 6.0 Label = fetimesayear
Value = 7.0 Label = onceayear
Value = 8.0 Label = hardlyeverornever

Pos. = 19 Variable = [Typically_how_many_hours_a_week_do_you_volunteer](#) **Variable label =**
[Typically_how_many_hours_a_week_do_you_volunteer](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Typically_how_many_hours_a_week_do_you_volunteer

Pos. = 20 Variable = [In_a_typical_week_how_long_do_you_spend_reading_the_Bible](#) **Variable**
label = [In_a_typical_week_how_long_do_you_spend_reading_the_Bible](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for In_a_typical_week_how_long_do_you_spend_reading_the_Bible

Pos. = 21 Variable = [About_how_many_have_you_listened_to](#) **Variable label =**
[About_how_many_have_you_listened_to](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for About_how_many_have_you_listened_to

Pos. = 22 Variable = [How_many_of_these_have_caused_you_to_make_a_change_to_your_life_](#)
Variable label =

[How_many_of_these_have_caused_you_to_make_a_change_to_your_life_](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for How_many_of_these_have_caused_you_to_make_a_change_to_your_life_

Pos. = 23 **Variable =** [In the past year have you given money to any of the foll...](#) **Variable label =** [In the past year have you given money to any of the foll...](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll...

Pos. = 24 **Variable =** [In the past year have you given money to any of the foll..._A](#) **Variable label =** [In the past year have you given money to any of the foll..._A](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll..._A

Pos. = 25 **Variable =** [In the past year have you given money to any of the foll..._B](#) **Variable label =** [In the past year have you given money to any of the foll..._B](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll..._B

Pos. = 26 **Variable =** [In the past year have you given money to any of the foll..._C](#) **Variable label =** [In the past year have you given money to any of the foll..._C](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll..._C

Pos. = 27 **Variable =** [In the past year have you given money to any of the foll..._D](#) **Variable label =** [In the past year have you given money to any of the foll..._D](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll..._D

Pos. = 28 **Variable =** [In the past year have you given money to any of the foll..._E](#) **Variable label =** [In the past year have you given money to any of the foll..._E](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for In the past year have you given money to any of the foll..._E

Pos. = 29 **Variable =** [in total to your church and any charities](#) **Variable label =** [in total to your church and any charities](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for in total to your church and any charities

Pos. = 30 **Variable =** [to the church that you attend](#) **Variable label =** [to the church that you attend](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for to the church that you attend

Pos. = 31 **Variable =** [Which of these most closely reflects your household annua](#) **Variable label =** [Which of these most closely reflects your household annua](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Which of these most closely reflects your household annua

Pos. = 32 **Variable =** [Do you consider yourself to be a Christian](#) **Variable label =** [Do you consider yourself to be a Christian](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Do you consider yourself to be a Christian

Pos. = 33 **Variable =** [Do you consider yourself to be an evangelical Christian](#) **Variable label =** [Do you consider yourself to be an evangelical Christian](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Do you consider yourself to be an evangelical Christian
Value = 1.0 Label = yes
Value = 2.0 Label = no
Value = 3.0 Label = not sure

Pos. = 34 **Variable = Charismatic** **Variable label = Charismatic**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Charismatic

Pos. = 35 **Variable = Evangelical** **Variable label = Evangelical**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Evangelical

Pos. = 36 **Variable = Black_majority** **Variable label = Black_majority**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Black_majority

Pos. = 37 **Variable = Established_less_than_5_years_ago** **Variable label = Established_less_than_5_years_ago**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Established_less_than_5_years_ago

Pos. = 38 **Variable = Having_a_congregation_of_more_than_350_people** **Variable label = Having_a_congregation_of_more_than_350_people**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Having_a_congregation_of_more_than_350_people

Pos. = 39 **Variable = Engaged_with_the_local_community** **Variable label = Engaged_with_the_local_community**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Engaged_with_the_local_community

Pos. = 40 **Variable = Working_together_with_other_churches_in_your_area** **Variable label = Working_together_with_other_churches_in_your_area**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Working_together_with_other_churches_in_your_area

Pos. = 41 **Variable = Sole_or_joint_leader_paid_or_unpaid** **Variable label = Sole_or_joint_leader_paid_or_unpaid**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Sole_or_joint_leader_paid_or_unpaid

Pos. = 42 **Variable = Part_of_your_church_s_leadership_team_eg_elder_or_deacon** **Variable label = Part_of_your_church_s_leadership_team_eg_elder_or_deacon**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Part_of_your_church_s_leadership_team_eg_elder_or_deacon

Pos. = 43 **Variable = Leadership_role_within_a_specific_area_eg_children_s_or_youth_w** **Variable label = Leadership_role_within_a_specific_area_eg_children_s_or_youth_w**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Leadership_role_within_a_specific_area_eg_children_s_or_youth_w

Pos. = 44 **Variable = Did_you_vote_in_this_year_s_General_Election** **Variable label = Did_you_vote_in_this_year_s_General_Election**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Did_you_vote_in_this_year_s_General_Election

Pos. = 45 **Variable = Are_you_maleorfemale** **Variable label = Are_you_maleorfemale**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Are_you_maleorfemale
Value = 1.0 Label = male
Value = 2.0 Label = female

Pos. = 46 **Variable = Which_of_these_best_describes_your_marital_status** **Variable label =**

[Which_of_these_best_describes_your_marital_status](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Which_of_these_best_describes_your_marital_status

Pos. = 47 Variable = [How_old_are_you](#) Variable label = [How_old_are_you](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for How_old_are_you

Pos. = 48 Variable = [is_the_inspired_Word_of_God](#) Variable label = [is_the_inspired_Word_of_God](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for is_the_inspired_Word_of_God

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 49 Variable = [has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour](#) Variable label = [has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for has_supreme_authority_in_guiding_my_beliefs_views_and_behaviour

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 50 Variable = [in_its_original_manuscript_is_without_error](#) Variable label = [in_its_original_manuscript_is_without_error](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for in_its_original_manuscript_is_without_error

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 51 Variable = [care_for_the_environment](#) Variable label = [care_for_the_environment](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for care_for_the_environment

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 52 Variable = [give_10_of_their_income_to_the_church_they_attend](#) Variable label = [give_10_of_their_income_to_the_church_they_attend](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for give_10_of_their_income_to_the_church_they_attend

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 53 Variable = [volunteer_in_activities_that_serve_the_local_community](#) Variable label = [volunteer_in_activities_that_serve_the_local_community](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for volunteer_in_activities_that_serve_the_local_community

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little

Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 54 **Variable =** [be_actively_engaged_in_evangelism](#) **Variable label =**
[be_actively_engaged_in_evangelism](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for be_actively_engaged_in_evangelism

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 55 **Variable =** [be_united_in_truth](#) **Variable label =** [be_united_in_truth](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for be_united_in_truth

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 56 **Variable =** [be_united_in_mission](#) **Variable label =** [be_united_in_mission](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for be_united_in_mission

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 57 **Variable =** [have_a_voice_in_the_media](#) **Variable label =** [have_a_voice_in_the_media](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for have_a_voice_in_the_media

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 58 **Variable =** [engage_with_government_national_assemblies_parliament](#) **Variable**
label = [engage_with_government_national_assemblies_parliament](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for engage_with_government_national_assemblies_parliament

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 59 **Variable =** [I_am_called_by_God_to_do_my_job_vocation](#) **Variable label =**
[I_am_called_by_God_to_do_my_job_vocation](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for I_am_called_by_God_to_do_my_job_vocation

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 60 **Variable =** [I_am_equipped_to_apply_my_faith_to_my_work_vocation](#) **Variable**
label = [I_am_equipped_to_apply_my_faith_to_my_work_vocation](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for I am equipped to apply my faith to my work vocation

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 61 **Variable =** [it_s_getting_more_difficult_to_live_as_a_Christian_in_an_increas](#) **Variable label =** [it_s_getting_more_difficult_to_live_as_a_Christian_in_an_increas](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for it s getting more difficult to live as a Christian in an increas

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 62 **Variable =** [it_s_becoming_more_difficult_for_Christians_to_speak_freely_about](#) **Variable label =** [it_s_becoming_more_difficult_for_Christians_to_speak_freely_about](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for it s becoming more difficult for Christians to speak freely about

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 63 **Variable =** [evangelism_and_social_action_are_equally_important_tasks](#) **Variable label =** [evangelism_and_social_action_are_equally_important_tasks](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangelism and social action are equally important tasks

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 64 **Variable =** [many_churches_and_organisations_are_placing_too_much_emphasis_on](#) **Variable label =** [many_churches_and_organisations_are_placing_too_much_emphasis_on](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for many churches and organisations are placing too much emphasis on

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 65 **Variable =** [evangelism_and_social_action_are_complementary_tasks](#) **Variable label =** [evangelism_and_social_action_are_complementary_tasks](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangelism and social action are complementary tasks

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 66 **Variable =** [Christians_should_work_collaboratively_with_people_of_other_fait](#) **Variable label =** [Christians_should_work_collaboratively_with_people_of_other_fait](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Christians should work collaboratively with people of other fait

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure

Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 67 Variable = [the_followers_of_all_religions_should_be_free_to_publicly_practi](#) Variable
label = [the_followers_of_all_religions_should_be_free_to_publicly_practi](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for the followers of all religions should be free to publicly practi

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 68 Variable = [the_followers_of_all_religions_should_be_free_to_promote_their_f](#) Variable
label = [the_followers_of_all_religions_should_be_free_to_promote_their_f](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for the followers of all religions should be free to promote their f

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 69 Variable = [the_UK_is_a_Christian_country_and_this_should_be_reflected_by_it](#) Variable
label = [the_UK_is_a_Christian_country_and_this_should_be_reflected_by_it](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for the UK is a Christian country and this should be reflected by it

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 70 Variable = [human_actions_are_contributing_to_climate_change](#) Variable label =
[human_actions_are_contributing_to_climate_change](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for human actions are contributing to climate change

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 71 Variable = [assisted_suicide_is_always_wrong](#) Variable label =
[assisted_suicide_is_always_wrong](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for assisted suicide is always wrong

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 72 Variable = [sexual_intercourse_outside_of_marriage_is_always_wrong](#) Variable
label = [sexual_intercourse_outside_of_marriage_is_always_wrong](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for sexual intercourse outside of marriage is always wrong

Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 73 **Variable =** [it_is_wrong_to_have_homosexual_feelings](#) **Variable label =**
[it_is_wrong_to_have_homosexual_feelings](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for it is wrong to have homosexual feelings
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 74 **Variable =** [homosexual_actions_are_always_wrong](#) **Variable label =**
[homosexual_actions_are_always_wrong](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for homosexual actions are always wrong
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 75 **Variable =** [homosexual_couples_should_be_able_to_have_civil_partnerships_ble](#)
Variable label = [homosexual_couples_should_be_able_to_have_civil_partnerships_ble](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for homosexual couples should be able to have civil partnerships ble
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 76 **Variable =** [abortion_can_never_be_justified](#) **Variable label =**
[abortion_can_never_be_justified](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for abortion can never be justified
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 77 **Variable =** [women_should_be_eligible_for_all_roles_within_the_church_in_the_](#) **Variable**
label = [women_should_be_eligible_for_all_roles_within_the_church_in_the_](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for women should be eligible for all roles within the church in the
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 78 **Variable =** [Jesus_is_the_only_way_to_God](#) **Variable label =**
[Jesus_is_the_only_way_to_God](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Jesus is the only way to God
Value = 1.0 Label = agree a lot
Value = 2.0 Label = agree a little
Value = 3.0 Label = unsure
Value = 4.0 Label = disagree a little
Value = 5.0 Label = disagree a lot

Pos. = 79 **Variable =** [evolution_and_Christianity_are_incompatible_you_cannot_believe_b](#) **Variable**
label = [evolution_and_Christianity_are_incompatible_you_cannot_believe_b](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evolution and Christianity are incompatible you cannot believe b

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 80 **Variable =** [hell_is_a_place_where_the_condemned_will_suffer_eternal_consciou](#)
Variable label = [hell_is_a_place_where_the_condemned_will_suffer_eternal_consciou](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for hell is a place where the condemned will suffer eternal consciou

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 81 **Variable =** [the_miraculous_Gifts_of_the_Spirit_tongues_prophecy_miraculous_h](#)
Variable label = [the_miraculous_Gifts_of_the_Spirit_tongues_prophecy_miraculous_h](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for the miraculous Gifts of the Spirit tongues prophecy miraculous h

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 82 **Variable =** [is_the_most_important_thing_in_my_life](#) **Variable label =**
[is_the_most_important_thing_in_my_life](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for is the most important thing in my life

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 83 **Variable =** [is_a_key_factor_in_all_my_decision_making](#) **Variable label =**
[is_a_key_factor_in_all_my_decision_making](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for is a key factor in all my decision making

Value = 1.0	Label = agree a lot
Value = 2.0	Label = agree a little
Value = 3.0	Label = unsure
Value = 4.0	Label = disagree a little
Value = 5.0	Label = disagree a lot

Pos. = 84 **Variable =** [How_familiar_are_you_with_the_work_of_the_Evangelical_All...](#) **Variable**
label = [How_familiar_are_you_with_the_work_of_the_Evangelical_All...](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for How familiar are you with the work of the Evangelical All...

Pos. = 85 **Variable =** [Please_tick_the_boxes_if_you_would_like_to_...](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_...](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Please tick the boxes if you would like to ...

Pos. = 86 **Variable =** [Please_tick_the_boxes_if_you_would_like_to_..._A](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_..._A](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Please tick the boxes if you would like to ... A

Pos. = 87 **Variable =** [Please_tick_the_boxes_if_you_would_like_to_..._B](#) **Variable label =**
[Please_tick_the_boxes_if_you_would_like_to_..._B](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Please_tick_the_boxes_if_you_would_like_to_..._B](#)

Pos. = 88 **Variable =** [Channel](#) **Variable label =** [Channel](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Channel](#)

Pos. = 89 **Variable =** [spritualcapital](#) **Variable label =** [spritualcapital](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for spritualcapital](#)

Pos. = 90 **Variable =** [spiritcap2](#) **Variable label =** [spiritcap2](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for spiritcap2](#)
Value = 1.0 Label = [low spiritual capital](#)
Value = 2.0 Label = [medium spiritual capital](#)
Value = 3.0 Label = [high spiritual capital](#)

Pos. = 91 **Variable =** [incomeband](#) **Variable label =** [incomeband](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for incomeband](#)
Value = 1.0 Label = [Low under £20k](#)
Value = 2.0 Label = [Mid £20-£50k](#)
Value = 3.0 Label = [High over £50k](#)

Pos. = 92 **Variable =** [weeklychurgoers](#) **Variable label =** [weeklychurgoers](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for weeklychurgoers](#)
Value = 1.0 Label = [at least weekly](#)
Value = 3.0 Label = [yearly or never](#)

Pos. = 93 **Variable =** [dailypray](#) **Variable label =** [dailypray](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for dailypray](#)
Value = 1.0 Label = [prays daily alone](#)

Pos. = 94 **Variable =** [dailybiblereader](#) **Variable label =** [dailybiblereader](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for dailybiblereader](#)
Value = 1.0 Label = [daily bible reader](#)

Pos. = 95 **Variable =** [churchvol](#) **Variable label =** [churchvol](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for churchvol](#)
Value = 8.0 Label = [never](#)
Value = 1.0 Label = [at least weekly](#)
Value = 2.0 Label = [occasional](#)

Pos. = 96 **Variable =** [xorgvol](#) **Variable label =** [xorgvol](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for xorgvol](#)
Value = 1.0 Label = [weekly](#)
Value = 2.0 Label = [occasional](#)
Value = 3.0 Label = [never](#)

Pos. = 97 **Variable =** [secvol](#) **Variable label =** [secvol](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for secvol](#)
Value = 1.0 Label = [weekly](#)
Value = 2.0 Label = [occasional](#)

Value = 3.0 Label = never

Pos. = 98 Variable = multvols Variable label = multvols

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for multvols

UK Data Archive Data Dictionary

File-level information:

File Name = british_values_survey_withderivedvars_protect
Number of variables = 183
Number of cases = 2017

Variable-level information:

Pos. = 1 Variable = CollectorNm Variable label = CollectorNm
[Value label information for CollectorNm](#)

Pos. = 2 Variable = RespondentID Variable label = RespondentID
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = CollectorID Variable label = CollectorID
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = StartDate Variable label = StartDate
[Value label information for StartDate](#)

Pos. = 5 Variable = EndDate Variable label = EndDate
[Value label information for EndDate](#)

Pos. = 6 Variable = FirstName Variable label = FirstName
[Value label information for FirstName](#)

Pos. = 7 Variable = LastName Variable label = LastName
[Value label information for LastName](#)

Pos. = 8 Variable = CustomData Variable label = CustomData
[Value label information for CustomData](#)

Pos. = 9 Variable = q0001 Variable label = Your gender:
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 10 Variable = q0002 Variable label = In which decade were you born?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 11 Variable = q0003 Variable label = In which region or nation of the UK do you normally reside?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere within the British Isles
Value = 14.0	Label = Outside UK

Pos. = 12 **Variable = q0004** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 **Variable = q0005** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 **Variable = q0006** **Variable label = Which political party did you vote for on 7 May (in the election for your MP)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = I did not vote
Value = 2.0	Label = Conservative
Value = 3.0	Label = Green
Value = 4.0	Label = Labour
Value = 5.0	Label = Liberal Democrat
Value = 6.0	Label = UKIP
Value = 7.0	Label = BNP
Value = 8.0	Label = Christian People's Alliance
Value = 9.0	Label = Christian Party
Value = 10.0	Label = Plaid Cymru
Value = 11.0	Label = SNP (Scottish National Party)
Value = 12.0	Label = I spoiled my paper
Value = 13.0	Label = Alliance Party (NI)
Value = 14.0	Label = DUP (NI)
Value = 15.0	Label = SDLP (NI)
Value = 16.0	Label = Sinn Fein (NI)
Value = 17.0	Label = UUP (NI)

Pos. = 15 **Variable = q0006_other** **Variable label = Other (please specify)**

Value label information for q0006_other

Pos. = 16 **Variable = q0007_0001** **Variable label = Being British**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Important
Value = 3.0	Label = Not particularly important

Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 17 Variable = q0007_0002 Variable label = Being English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 18 Variable = q0007_0003 Variable label = Being Irish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 19 Variable = q0007_0004 Variable label = Being Scottish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 20 Variable = q0007_0005 Variable label = Being Welsh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 21 Variable = q0007_0006 Variable label = Being from a particular place or region

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0006

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 22 Variable = q0007_0007 Variable label = Being European

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0007

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 23 Variable = q0007_0008 Variable label = Being from another nation outside the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0008

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Important
Value = 3.0 Label = Not particularly important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Not applicable to me

Pos. = 24 **Variable = q0007_0009** **Variable label = Being of my ethnic or cultural heritage**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0009

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Important
Value = 3.0	Label = Not particularly important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Not applicable to me

Pos. = 25 **Variable = q0007_0010** **Variable label = Being a supporter of my football or sports team**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0010

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Important
Value = 3.0	Label = Not particularly important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Not applicable to me

Pos. = 26 **Variable = q0007_other** **Variable label = Other (please specify)**

Value label information for q0007_other

Pos. = 27 **Variable = q0008_0001** **Variable label = To have been born in Britain**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = Very important
Value = 2.0	Label = Fairly important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Can't say

Pos. = 28 **Variable = q0008_0002** **Variable label = To have British citizenship**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = Very important
Value = 2.0	Label = Fairly important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Can't say

Pos. = 29 **Variable = q0008_0003** **Variable label = To have lived in Britain for most of one's life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0	Label = Very important
Value = 2.0	Label = Fairly important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Can't say

Pos. = 30 **Variable = q0008_0004** **Variable label = To be able to speak English**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0	Label = Very important
Value = 2.0	Label = Fairly important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = 5.0	Label = Can't say

Pos. = 31 **Variable = q0008_0005** **Variable label = To be a Christian**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0	Label = Very important
Value = 2.0	Label = Fairly important
Value = 3.0	Label = Not very important

Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 32 Variable = q0008_0006 Variable label = To respect Britain's political institutions and laws

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 33 Variable = q0008_0007 Variable label = To feel British

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 34 Variable = q0008_0008 Variable label = To have British ancestry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 35 Variable = q0008_0009 Variable label = To share Britain's customs and traditions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 36 Variable = q0008_0010 Variable label = To support our national sports teams

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0 Label = Very important
Value = 2.0 Label = Fairly important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important
Value = 5.0 Label = Can't say

Pos. = 37 Variable = q0009_0001 Variable label = Its armed forces

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 38 Variable = q0009_0002 Variable label = Its history

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud

Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 39 Variable = q0009_0003 Variable label = Its influence in the world

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 40 Variable = q0009_0004 Variable label = The way democracy works

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 41 Variable = q0009_0005 Variable label = Its fair and equal treatment of all groups in society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 42 Variable = q0009_0006 Variable label = Its achievements in sports

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 43 Variable = q0009_0007 Variable label = Its scientific and technological achievements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 44 Variable = q0009_0008 Variable label = Its social security system

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 45 Variable = q0009_0009 Variable label = Its achievements in the arts and literature

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud

Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 46 Variable = q0009_0010 Variable label = Its economic achievements

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0010

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 47 Variable = q0009_0011 Variable label = Its National Health Service

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0011

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 48 Variable = q0009_0012 Variable label = Its Christian heritage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0012

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 49 Variable = q0009_0013 Variable label = Its monarchy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0013

Value = 1.0 Label = Very proud
Value = 2.0 Label = Somewhat proud
Value = 3.0 Label = Not very proud
Value = 4.0 Label = Not proud at all
Value = 5.0 Label = Can't choose

Pos. = 50 Variable = q0009_other Variable label = Other (please specify or add comments if you wish)

Value label information for q0009_other

Pos. = 51 Variable = q0010 Variable label = Is there anything that makes you ashamed of Britain? Please write only single words or very short phrases in the box below

Value label information for q0010

Pos. = 52 Variable = q0011_0001 Variable label = Britain is a Christian country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 53 Variable = q0011_0002 Variable label = It is time for the Church of England to be disestablished

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 54 Variable = q0011_0003 Variable label = Many British institutions have been shaped for the better by Christianity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 55 Variable = q0011_0004 Variable label = Britain's welfare state and the NHS are an expression of Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 56 Variable = q0011_0005 Variable label = Britain's free market economy is an expression of Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 57 Variable = q0011_0006 Variable label = Britain today has a strongly secular culture

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 58 Variable = q0011_0007 Variable label = Contemporary British values and the values of the kingdom of God are very similar

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 59 Variable = q0011_0008 Variable label = Historically British values have been strongly shaped by Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 60 Variable = q0011_0009 Variable label = British values today are strongly shaped by Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 61 Variable = q0011_0010 Variable label = British values should be strongly shaped by Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 62 Variable = q0012_0001 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0	Label = Courageous
-------------	--------------------

Pos. = 63 Variable = q0012_0002 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0	Label = Compassionate
-------------	-----------------------

Pos. = 64 Variable = q0012_0003 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0	Label = Honest
-------------	----------------

Pos. = 65 Variable = q0012_0004 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Open-minded
-------------	---------------------

Pos. = 66 Variable = q0012_0005 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Trustworthy
-------------	---------------------

Pos. = 67 Variable = q0012_0006 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = Clever
-------------	----------------

Pos. = 68 Variable = q0012_0007 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0	Label = Creative
-------------	------------------

Pos. = 69 Variable = q0012_0008 Variable label = From the list of characteristics below which do

you consider to be the most widespread among the British population today?Please tick up to five
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008
Value = 1.0 Label = Self-sacrificial

Pos. = 70 Variable = q0012_0009 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009
Value = 1.0 Label = Respecting others

Pos. = 71 Variable = q0012_0010 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0010
Value = 1.0 Label = Tolerant

Pos. = 72 Variable = q0012_0011 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0011
Value = 1.0 Label = Gentle

Pos. = 73 Variable = q0012_0012 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0012
Value = 1.0 Label = Generous

Pos. = 74 Variable = q0012_0013 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0013
Value = 1.0 Label = Loyal

Pos. = 75 Variable = q0012_0014 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0014
Value = 1.0 Label = Self-deprecating

Pos. = 76 Variable = q0012_0015 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0015
Value = 1.0 Label = Supporting the underdog

Pos. = 77 Variable = q0012_0016 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0016
Value = 1.0 Label = Being a good loser

Pos. = 78 Variable = q0012_0017 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0017
Value = 1.0 Label = Having a good sense of humour

Pos. = 79 Variable = q0012_0018 Variable label = From the list of characteristics below which do

you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0018

Value = 1.0 Label = Welcoming the stranger

Pos. = 80 Variable = q0012_0019 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0019

Value = 1.0 Label = Standing up for justice

Pos. = 81 Variable = q0012_0020 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0020

Value = 1.0 Label = Resilient (gritty)

Pos. = 82 Variable = q0012_0021 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0021

Value = 1.0 Label = Stiff upper lip

Pos. = 83 Variable = q0012_0022 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0022

Value = 1.0 Label = Polite

Pos. = 84 Variable = q0012_0023 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0023

Value = 1.0 Label = Reserved

Pos. = 85 Variable = q0012_0024 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0024

Value = 1.0 Label = Patriotic

Pos. = 86 Variable = q0012_0025 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0025

Value = 1.0 Label = Fair-minded

Pos. = 87 Variable = q0012_0026 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0026

Value = 1.0 Label = Friendly

Pos. = 88 Variable = q0012_0027 Variable label = From the list of characteristics below which do you consider to be the most widespread among the British population today?Please tick up to five

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0027

Value = 1.0 Label = Efficient

Pos. = 89 Variable = q0012_other Variable label = Other (please specify single words only)

Value label information for q0012_other

Pos. = 90 **Variable = q0013_0001** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = *Selfishness*

Pos. = 91 **Variable = q0013_0002** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = *Apathy*

Pos. = 92 **Variable = q0013_0003** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = *Racism*

Pos. = 93 **Variable = q0013_0004** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = *Class prejudice*

Pos. = 94 **Variable = q0013_0005** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = *Sexism*

Pos. = 95 **Variable = q0013_0006** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = *Lying*

Pos. = 96 **Variable = q0013_0007** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = *Obsession with celebrity*

Pos. = 97 **Variable = q0013_0008** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = *Sexual licence/promiscuity*

Pos. = 98 **Variable = q0013_0009** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0 Label = *Consumerism*

Pos. = 99 **Variable = q0013_0010** **Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0 Label = Drunkenness

Pos. = 100 Variable = q0013_0011 Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0011

Value = 1.0 Label = Theft

Pos. = 101 Variable = q0013_0012 Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0012

Value = 1.0 Label = Violence

Pos. = 102 Variable = q0013_0013 Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0013

Value = 1.0 Label = Financial greed

Pos. = 103 Variable = q0013_0014 Variable label = Which of these vices do you consider to be the most widespread among the British population today?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0014

Value = 1.0 Label = Arrogance

Pos. = 104 Variable = q0013_other Variable label = Other (please specify - single words only)

Value label information for q0013_other

Pos. = 105 Variable = q0014 Variable label = Which of the seven deadly sins do you consider to be most widespread among the British population today?Please tick only one

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0 Label = Lust
Value = 2.0 Label = Gluttony
Value = 3.0 Label = Greed
Value = 4.0 Label = Sloth
Value = 5.0 Label = Wrath
Value = 6.0 Label = Envy
Value = 7.0 Label = Pride

Pos. = 106 Variable = q0015 Variable label = A list of seven heavenly virtues, to oppose the seven deadly sins, was drawn up around 410 AD.Which of these do you consider to be most widespread among the British population today?Please tick only one

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 1.0 Label = Charity or generosity
Value = 2.0 Label = Chastity or purity of heart
Value = 3.0 Label = Diligence or hard work
Value = 4.0 Label = Humility or modesty
Value = 5.0 Label = Kindness, compassion or concern for others
Value = 6.0 Label = Patience or perseverance
Value = 7.0 Label = Temperance, restraint or self-control

Pos. = 107 Variable = q0016_0001 Variable label = The government is right in principle to try to define and promote British values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 108 Variable = q0016_0002 Variable label = The government has correctly identified the fundamental set of British values as: democracy, the rule of law, individual liberty, mutual respect and tolerance of different faiths and beliefs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 109 Variable = q0016_0003 Variable label = British values are constantly changing, so it is impossible to define them

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0016_0004 Variable label = The state's view of British values is based on secularism rather than biblical Christianity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0016_0005 Variable label = People applying for British citizenship need to show that they accept a set of essential British values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0016_0006 Variable label = The attempt to define British values is a reasonable response to extremism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0016_0007 Variable label = Freedom of speech, even if it causes offence to others, is an important British value

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 114 Variable = q0016_0008 Variable label = British values are subjective, so shouldn't be imposed on everyone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 115 Variable = q0016_0009 Variable label = The current debate on British values is damaging to community cohesion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 116 Variable = q0017_0001 Variable label = Values are universal, not specific to British people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 117 Variable = q0017_0002 Variable label = The attempt to define British values is a retreat into a narrow form of xenophobic nationalism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 118 Variable = q0017_0003 Variable label = British identity seems stronger now than in the past

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 119 Variable = q0017_0004 Variable label = The attempt to define British values is a reflection of Britain's current identity crisis

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 120 Variable = q0017_0005 Variable label = Nationalism is a good thing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 121 Variable = q0017_0006 Variable label = I am proud to be British

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 122 Variable = q0017_0007 Variable label = Patriotism is a good thing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 123 Variable = q0017_0008 Variable label = Policies designed to counter extremism may make it harder for Christians to express their faith in public

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 124 Variable = q0017_0009 Variable label = The policy of multiculturalism has failed so we need to re-establish a shared British identity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 125 Variable = q0017_0010 Variable label = Cultural and ethnic diversity in local communities has enriched everyday life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 126 Variable = q0017_0011 Variable label = Freedom of speech needs greater protection in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 127 Variable = q0018_0001 Variable label = Support for democracy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 128 Variable = q0018_0002 Variable label = Accepting the rule of law

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 129 Variable = q0018_0003 Variable label = Respect for other people, their opinions and beliefs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 130 Variable = q0018_0004 Variable label = Tolerance of different faiths and beliefs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 131 Variable = q0018_0005 Variable label = Loyalty to Queen and country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 132 Variable = q0018_0006 Variable label = A good basic understanding of all religions widely practiced in Britain

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 133 Variable = q0018_0007 Variable label = A good knowledge of the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 134 Variable = q0018_0008 Variable label = A good knowledge of British history

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0	Label = Should be compulsory in all schools
Value = 2.0	Label = Individual schools should be allowed to choose when and how
Value = 3.0	Label = It's not necessary to teach this

Pos. = 135 Variable = q0018_0009 Variable label = An understanding of the contribution of Christianity to our heritage and institutions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0	Label = Should be compulsory in all schools
-------------	---

Value = 2.0 Label = Individual schools should be allowed to choose when and how
Value = 3.0 Label = It's not necessary to teach this

Pos. = 136 Variable = q0018_0010 Variable label = The right to religious freedom

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0010

Value = 1.0 Label = Should be compulsory in all schools
Value = 2.0 Label = Individual schools should be allowed to choose when and how
Value = 3.0 Label = It's not necessary to teach this

Pos. = 137 Variable = q0018_0011 Variable label = The right to object to government policy and make a peaceful protest

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0011

Value = 1.0 Label = Should be compulsory in all schools
Value = 2.0 Label = Individual schools should be allowed to choose when and how
Value = 3.0 Label = It's not necessary to teach this

Pos. = 138 Variable = q0018_0012 Variable label = Not to discriminate on the basis of race, gender, sexuality and disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0012

Value = 1.0 Label = Should be compulsory in all schools
Value = 2.0 Label = Individual schools should be allowed to choose when and how
Value = 3.0 Label = It's not necessary to teach this

Pos. = 139 Variable = q0018_other Variable label = Other important values that need to be taught (please specify using single words or short phrases only)

Value label information for q0018_other

Pos. = 140 Variable = q0019_0001 Variable label = The teaching of British values should be monitored through the school inspection system (Ofsted)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 141 Variable = q0019_0002 Variable label = The state should not impose its own set of values throughout the education system, but allow schools more freedom to shape their own ethos in line with parents' views

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 142 Variable = q0019_0003 Variable label = I am uncomfortable that there are now many Muslim schools in Britain

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 143 Variable = q0019_0004 Variable label = Parents should have the right to choose

(state-funded) schools where their children are taught the beliefs, religious practices and values they hold
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 144 Variable = q0019_0005 Variable label = Parents should be allowed to withdraw their children from lessons they disagree with

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 145 Variable = q0020_0001 Variable label = All schools should be expected to teach Christian moral values as set out in the 10 Commandments

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 146 Variable = q0020_0002 Variable label = All schools, even in multi-faith areas, should be expected to hold a daily religious assembly of a mainly Christian nature

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 147 Variable = q0020_0003 Variable label = It is hard to find a school today that has a thoroughly Christian ethos

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 148 Variable = q0020_0004 Variable label = Schools should teach evolution as the only plausible account of the origins of life on earth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 149 Variable = q0020_0005 Variable label = All schools should allow Christian teachers, local churches or other mission organisations to organise voluntary extra-curricular activities where the gospel can be openly presented and the Bible taught

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 150 Variable = q0020_0006 Variable label = All schools, including faith schools, should present same-sex marriage as equal to heterosexual marriage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 151 Variable = q0020_other Variable label = Other things you think are important about values in education

Value label information for q0020_other

Pos. = 152 Variable = q0021 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowship
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 153 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 154 Variable = q0022 Variable label = Would you describe the church congregation you attend as...?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0	Label = Made up predominantly of white British people
Value = 2.0	Label = Made up predominantly of people who share a minority ethnicity
Value = 3.0	Label = Multicultural in attendance

Pos. = 155 Variable = q0022_other Variable label = Other (please specify)

Value label information for q0022_other

Pos. = 156 Variable = q0023 Variable label = Please add in your own words anything you would like to say about the ethos of your church in relation to the theme of British values

Value label information for q0023

Pos. = 157 Variable = q0024_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 158 Variable = q0024_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 159 Variable = q0024_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 160 Variable = q0024_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 161 Variable = q0024_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 162 Variable = q0025 Variable label = How would you describe your ethnic identity?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = Asian British (or British Asian)
Value = 2.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri Lankan)
Value = 3.0	Label = Black British
Value = 4.0	Label = Black Caribbean
Value = 5.0	Label = Black African
Value = 6.0	Label = Chinese or other East Asian
Value = 7.0	Label = White British
Value = 8.0	Label = White (but not British)
Value = 9.0	Label = Prefer not to say

Pos. = 163 Variable = q0025_other Variable label = Other background or preferred description (please specify below)

Value label information for q0025_other

Pos. = 164 Variable = q0026 Variable label = How long have you lived in the UK?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Born in the UK and lived here all my life
Value = 2.0	Label = Born in the UK and lived here all my life except for short p
Value = 3.0	Label = Born in the UK and lived here most of my life, but I lived a
Value = 4.0	Label = Born in another country but came to live in the UK before th
Value = 5.0	Label = Born in another country but came to live in the UK as an adu
Value = 6.0	Label = Born in another country but came to live in the UK as an adu

Pos. = 165 Variable = q0026_other Variable label = If you were not born in the UK please give your country of birth

Value label information for q0026_other

Pos. = 166 Variable = q0027 Variable label = Please add in your own words anything else you would like to say about British values, their relationship with Christian values, and government policy in this area.

Value label information for q0027

Pos. = 167 Variable = q0028_0001 Variable label = Read the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 168 **Variable = q0028_other** **Variable label = If you have seen it, or heard or read about it, do you have any comments about the report?**

[Value label information for q0028_other](#)

Pos. = 169 **Variable = sexweight** **Variable label = sexweight**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for sexweight](#)

Pos. = 170 **Variable = weight50** **Variable label = weight50**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for weight50](#)

Pos. = 171 **Variable = evangel** **Variable label = evangel**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for evangel](#)

Pos. = 172 **Variable = agegrp3** **Variable label = agegrp3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for agegrp3](#)

Value = 1.0 Label = born before 1960

Value = 2.0 Label = born 60s or 70s

Value = 3.0 Label = born since 1980

Pos. = 173 **Variable = leader** **Variable label = leader**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for leader](#)

Pos. = 174 **Variable = whitebrit** **Variable label = whitebrit**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for whitebrit](#)

Pos. = 175 **Variable = BME** **Variable label = BME**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for BME](#)

Pos. = 176 **Variable = churweight** **Variable label = churweight**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for churweight](#)

Pos. = 177 **Variable = tory** **Variable label = tory**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for tory](#)

Pos. = 178 **Variable = labour** **Variable label = labour**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for labour](#)

Pos. = 179 **Variable = green** **Variable label = green**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for green](#)

Pos. = 180 **Variable = libdem** **Variable label = libdem**

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for libdem](#)

Pos. = 181 **Variable = UKIP** **Variable label = UKIP**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for UKIP

Pos. = 182 **Variable = rightofcentre** **Variable label = rightofcentre**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for rightofcentre
Value = 1.0 Label = voted tory Ukip or other right party

Pos. = 183 **Variable = leftofcentre** **Variable label = leftofcentre**

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for leftofcentre
Value = 1.0 Label = voted Labour Green Lib Dem SNP PC SDLP Alliance SF

UK Data Archive Data Dictionary

File-level information:

File Name = churchlifedataspss_protect
Number of variables = 328
Number of cases = 1864

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [CustomData](#) Variable label = [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 Variable = [q0001](#) Variable label = [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 Variable = [q0002](#) Variable label = [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 Variable = [q0003](#) Variable label = [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)

Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 12 **Variable = q0006** **Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 13 **Variable = q0006_other** **Variable label = Other (please specify)**

Value label information for q0006_other

Pos. = 14 **Variable = q0007** **Variable label = Would you say this church is an evangelical church in terms of its shared beliefs, teaching and practices?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = Definitely
Value = 2.0	Label = In part
Value = 3.0	Label = In general
Value = 4.0	Label = Not at all
Value = 5.0	Label = Find it hard to say

Pos. = 15 **Variable = q0007_other** **Variable label = Using no more than 10 keywords how would you describe the ethos, characteristics, leadership style and pattern of organisation, shared beliefs, teaching and practices of this church?**

Value label information for q0007_other

Pos. = 16 **Variable = q0008_0001** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = I am a full member of the church (on a membership list or el
-------------	--

Pos. = 17 **Variable = q0008_0002** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0 Label = I am very involved and committed but the church does not hav

Pos. = 18 **Variable = q0008_0003** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0 Label = At least one other member of my family or household usually

Pos. = 19 **Variable = q0008_0004** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = I am paid by the church for work I do

Pos. = 20 **Variable = q0008_0005** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = I am part of a Christian community or household (wider than

Pos. = 21 **Variable = q0008_0006** **Variable label = Please tick any of the following which describe your relationship with this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = None of the above

Pos. = 22 **Variable = q0009** **Variable label = Are you a leader or minister in this church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Value = 2.0 Label = Yes, as part of a team of leaders, elders or ministers

Value = 3.0 Label = No, but I am married to an ordained minister or church leade

Value = 4.0 Label = No, I am not a recognized church leader

Pos. = 23 **Variable = q0010_0001** **Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = I am responsible for ministry in more than one congregation

Pos. = 24 **Variable = q0010_0002** **Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = I am earning at least part of my livelihood by other employm

Pos. = 25 **Variable = q0010_0003** **Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0 Label = I am ordained or officially recognised as a minister by my d

Pos. = 26 **Variable = q0010_0004** **Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = I am formally trained or qualified in theology or ministry

Pos. = 27 Variable = q0010_0005 Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = I am one of the founders or church planters of my congregati

Pos. = 28 Variable = q0010_0006 Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0 Label = I am married and living with my spouse

Pos. = 29 Variable = q0010_0007 Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0 Label = I am living alone

Pos. = 30 Variable = q0010_0008 Variable label = Which of the following describe your circumstances as a church leader? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0 Label = I am a parent or guardian of at least one child who is still

Pos. = 31 Variable = q0011 Variable label = Approximately how many hours each week do you spend working in your church leadership or ministry role?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0 Label = 1 to 10 hours

Value = 2.0 Label = 11 to 20 hours

Value = 3.0 Label = 21 to 30 hours

Value = 4.0 Label = 31 to 40 hours

Value = 5.0 Label = 41 to 50 hours

Value = 6.0 Label = over 50 hours

Pos. = 32 Variable = q0012_0001 Variable label = My marriage, family life or friendships suffer because of the demands of my ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 33 Variable = q0012_0002 Variable label = It is difficult to find time for rest, relaxation and leisure activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 34 Variable = q0012_0003 Variable label = I try to be a strong and decisive church leader, leading from the front

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 35 Variable = q0012_0004 Variable label = I like to delegate tasks and build a broad team of people to take responsibility for ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 36 Variable = q0012_0005 Variable label = I think the congregation expect me to do everything, and to be a perfect saint

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 37 Variable = q0012_0006 Variable label = I place a high priority and spend a lot of my time preparing for preaching and teaching

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 38 Variable = q0012_0007 Variable label = I am overwhelmed by administrative tasks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 39 Variable = q0012_0008 Variable label = I greatly enjoy my leadership ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 40 Variable = q0012_0009 Variable label = I place a high priority and spend a lot of my time in pastoral ministry with members of the congregation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 41 Variable = q0012_0010 Variable label = I place a high priority and spend a lot of my

time in outreach among non-Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 42 Variable = q0012_0011 Variable label = My ministry often involves travel where I need to spend nights away from home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 43 Variable = q0012_0012 Variable label = I am paid enough for the work I do in my ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 44 Variable = q0012_0013 Variable label = I try to set aside time every day to pray for the church I lead

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 45 Variable = q0012_0014 Variable label = I have good supportive relationships with leaders of other local churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 46 Variable = q0012_0015 Variable label = I have very good support from the members of the church(es) which I lead

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 47 Variable = q0013_0001 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Male

Pos. = 48 Variable = q0013_0002 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Female

Pos. = 49 Variable = q0013_0003 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Aged under 40

Pos. = 50 Variable = q0013_0004 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Aged 40 to 55

Pos. = 51 Variable = q0013_0005 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Aged over 55

Pos. = 52 Variable = q0013_0006 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Married

Pos. = 53 Variable = q0013_0007 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = Single

Pos. = 54 Variable = q0013_0008 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = A parent of children living at home

Pos. = 55 Variable = q0013_0009 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0 Label = Responsible for ministry in more than one local church

Pos. = 56 Variable = q0013_0010 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0 Label = Paid for their work in the church

Pos. = 57 Variable = q0013_0011 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0011

Value = 1.0 Label = Earning at least part of their livelihood by other employmen

Pos. = 58 Variable = q0013_0012 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0012

Value = 1.0 Label = Recognised or ordained as a minister by your denomination or

Pos. = 59 Variable = q0013_0013 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0013

Value = 1.0 Label = Formally trained or qualified in theology or ministry

Pos. = 60 Variable = q0013_0014 Variable label = Please think about the one person who you consider the main leader or minister of this church. Is this person --- ? Tick as many as apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0014

Value = 1.0 Label = One of the founders or church planters of your congregation

Pos. = 61 Variable = q0014_0001 Variable label = I think our church leader works long hours (over 40 each week)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 62 Variable = q0014_0002 Variable label = I think our church leader needs to take off more time to relax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 63 Variable = q0014_0003 Variable label = Our church leader seems strong and decisive, leading from the front

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 64 Variable = q0014_0004 Variable label = Our church leader seeks to delegate tasks and build a broad team of people to take responsibility for ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 65 Variable = q0014_0005 Variable label = I am inspired by the example of our church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 66 Variable = q0014_0006 Variable label = Our church leader is excellent at preaching and teaching the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 67 Variable = q0014_0007 Variable label = Our church leader is excellent at pastoral ministry with members of the congregation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 Variable = q0014_0008 Variable label = Our church leader spends a lot of time in outreach among non-Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 Variable = q0014_0009 Variable label = I have a difficult relationship with the leader of our church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 Variable = q0014_0010 Variable label = I consider our church leader to be among my good personal friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 Variable = q0014_0011 Variable label = I regularly and personally pray for our church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 72 Variable = q0014_0012 Variable label = I respect the authority of our church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 73 Variable = q0014_0013 Variable label = I would usually strive to follow the advice or implement the decisions of our church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 74 Variable = q0014_0014 Variable label = I think our church leader is not paid enough for their work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 75 Variable = q0014_0015 Variable label = Our church expects our leader to do everything, and to be a perfect saint

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0015

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 76 Variable = q0014_0016 Variable label = Our church members in general offer good support to our leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0016

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 77 Variable = q0014_0017 Variable label = I feel our leader seeks to control and dominate members of the congregation too much

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0017

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 78 Variable = q0015_0001 Variable label = Are you involved in any of the following aspects

of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = Serving on the governing body of the church (e.g. the church

Pos. = 79 Variable = q0015_0002 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = Representing the church on other governing bodies (eg synod,

Pos. = 80 Variable = q0015_0003 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = Leading worship, reading scripture or prayers in Sunday serv

Pos. = 81 Variable = q0015_0004 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = Preaching in Sunday services

Pos. = 82 Variable = q0015_0005 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = Leading a home group or Bible study

Pos. = 83 Variable = q0015_0006 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = Working with children or young people

Pos. = 84 Variable = q0015_0007 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = Taking part in social action projects associated with the ch

Pos. = 85 Variable = q0015_0008 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = Taking part in evangelistic outreach

Pos. = 86 Variable = q0015_0009 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0 Label = Taking part in prayer groups or prayer chains

Pos. = 87 Variable = q0015_0010 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0 Label = Playing music or singing in a group or choir

Pos. = 88 Variable = q0015_0011 Variable label = Are you involved in any of the following aspects

of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0 Label = Being part of the technical team for worship (eg sound desk,

Pos. = 89 Variable = q0015_0012 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0 Label = Welcoming people on arrival or stewarding

Pos. = 90 Variable = q0015_0013 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0 Label = Providing refreshments

Pos. = 91 Variable = q0015_0014 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0014

Value = 1.0 Label = Leading or volunteering for other midweek activities or mini

Pos. = 92 Variable = q0015_0015 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0015

Value = 1.0 Label = Cleaning or maintaining church building or grounds

Pos. = 93 Variable = q0015_0016 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0016

Value = 1.0 Label = Helping in administration or financial management

Pos. = 94 Variable = q0015_0017 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0017

Value = 1.0 Label = Pastoral visiting.

Pos. = 95 Variable = q0015_0018 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0018

Value = 1.0 Label = Working on overseas mission and international church links

Pos. = 96 Variable = q0015_0019 Variable label = Are you involved in any of the following aspects of the ministry of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0019

Value = 1.0 Label = Other (please specify)

Pos. = 97 Variable = q0015_other Variable label = Other (please specify)

Value label information for q0015_other

Pos. = 98 Variable = q0016_0001 Variable label = Communion service, Lord's Supper or Eucharist

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = 99.0 thru None

Value label information for q0016_0001

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 99 Variable = q0016_0002 Variable label = Traditional Prayer Book / Liturgical Service / Service of the Word

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 100 Variable = q0016_0003 Variable label = Traditional Free Church service with hymns, prayers and sermon

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 101 Variable = q0016_0004 Variable label = Contemporary worship with songs, prayers and a talk

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = 99.0 thru None

Value label information for q0016_0004

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 102 Variable = q0016_0005 Variable label = All-age, family or parade service

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 103 Variable = q0016_0006 Variable label = Charismatic or Pentecostal worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 104 Variable = q0016_0007 Variable label = Healing service

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0 Label = I attend and enjoy this style of worship
Value = 2.0 Label = I attend but it is not my preferred style of worship
Value = 3.0 Label = This happens but I do not attend
Value = 4.0 Label = I would like to see this happen
Value = 5.0 Label = I am glad this does not happen

Pos. = 105 Variable = q0016_0008 Variable label = Cafe Church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = I attend and enjoy this style of worship
Value = 2.0	Label = I attend but it is not my preferred style of worship
Value = 3.0	Label = This happens but I do not attend
Value = 4.0	Label = I would like to see this happen
Value = 5.0	Label = I am glad this does not happen

Pos. = 106 Variable = q0016_0009 Variable label = Messy Church or other informal family worship involving creativity and food

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = I attend and enjoy this style of worship
Value = 2.0	Label = I attend but it is not my preferred style of worship
Value = 3.0	Label = This happens but I do not attend
Value = 4.0	Label = I would like to see this happen
Value = 5.0	Label = I am glad this does not happen

Pos. = 107 Variable = q0016_0010 Variable label = Interactive / Participatory worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0	Label = I attend and enjoy this style of worship
Value = 2.0	Label = I attend but it is not my preferred style of worship
Value = 3.0	Label = This happens but I do not attend
Value = 4.0	Label = I would like to see this happen
Value = 5.0	Label = I am glad this does not happen

Pos. = 108 Variable = q0016_0011 Variable label = Youth service or young people's worship session

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0	Label = I attend and enjoy this style of worship
Value = 2.0	Label = I attend but it is not my preferred style of worship
Value = 3.0	Label = This happens but I do not attend
Value = 4.0	Label = I would like to see this happen
Value = 5.0	Label = I am glad this does not happen

Pos. = 109 Variable = q0016_0012 Variable label = Meditation / prayer service (with substantial periods of silence)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0	Label = I attend and enjoy this style of worship
Value = 2.0	Label = I attend but it is not my preferred style of worship
Value = 3.0	Label = This happens but I do not attend
Value = 4.0	Label = I would like to see this happen
Value = 5.0	Label = I am glad this does not happen

Pos. = 110 Variable = q0016_other Variable label = Other (please specify)

Value label information for q0016_other

Pos. = 111 Variable = q0017 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0	Label = Under 25 people
Value = 2.0	Label = 25 to 50 people
Value = 3.0	Label = 51 to 100 people
Value = 4.0	Label = 101 to 200 people
Value = 5.0	Label = 201 to 300 people
Value = 6.0	Label = Over 300 people

Pos. = 112 Variable = q0018 Variable label = Which of the following best describes the

location of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0	Label = City or large town centre
Value = 2.0	Label = Multiethnic inner city neighbourhood
Value = 3.0	Label = Social housing estate
Value = 4.0	Label = Suburban neighbourhood
Value = 5.0	Label = Small town
Value = 6.0	Label = (Ex) industrial or mining village
Value = 7.0	Label = Rural village

Pos. = 113 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 114 Variable = q0019 Variable label = Does the church own (or have a long-term lease on) a building of its own?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 0.0	Label = None, or more than one of the above (please give your own de
Value = 1.0	Label = Yes, a traditional church/chapel building constructed before
Value = 2.0	Label = Yes, a modern church/chapel building constructed more recent
Value = 3.0	Label = Yes, a building that doesn't look like a church/chapel
Value = 4.0	Label = No, we rent the building(s) where we meet for worship
Value = 5.0	Label = No, we meet in homes, cafes or other public space

Pos. = 115 Variable = q0019_other Variable label = None, or more than one of the above (please give your own description in a few words)

Value label information for q0019_other

Pos. = 116 Variable = q0020 Variable label = How far do you travel from your home to your church (when it gathers on Sunday)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0	Label = Less than a mile
Value = 2.0	Label = 1 - 3 miles
Value = 3.0	Label = 4 -10 miles
Value = 4.0	Label = 11- 20 miles
Value = 5.0	Label = More than 20 miles

Pos. = 117 Variable = q0021_0001 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = On foot
-------------	-----------------

Pos. = 118 Variable = q0021_0002 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = By bike
-------------	-----------------

Pos. = 119 Variable = q0021_0003 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = By public transport
-------------	-----------------------------

Pos. = 120 Variable = q0021_0004 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = In your own (or family/household) car
-------------	---

Pos. = 121 Variable = q0021_0005 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = In someone else's car

Pos. = 122 Variable = q0021_0006 Variable label = How do you usually travel to church? (You may tick more than one if you often use more than one mode of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = In a bus or minibus provided by the church

Pos. = 123 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 124 Variable = q0022_0001 Variable label = The music

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 125 Variable = q0022_0002 Variable label = The pattern of worship or liturgy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 126 Variable = q0022_0003 Variable label = The theological and doctrinal stance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 127 Variable = q0022_0004 Variable label = The standard of the preaching

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 128 Variable = q0022_0005 Variable label = The depth and relevance of Bible teaching to my personal growth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 129 Variable = q0022_0006 Variable label = The denomination the church belongs to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance

Value = 3.0 Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 130 Variable = q0022_0007 Variable label = The inspirational leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 131 Variable = q0022_0008 Variable label = A good recommendation or invitation from people you know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 132 Variable = q0022_0009 Variable label = The inclusive welcome to everyone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 133 Variable = q0022_0010 Variable label = The quality of relationships between members

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 134 Variable = q0022_0011 Variable label = Regular home groups for fellowship, learning and prayer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0011

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 135 Variable = q0022_0012 Variable label = The programme of activities for children and young people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0012

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 136 Variable = q0022_0013 Variable label = The openness to and practice of gifts of the spirit

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0013

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 137 Variable = q0022_0014 Variable label = The community involvement and outreach of

the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0014

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 138 Variable = q0022_0015 Variable label = The fact that it is the church where my family / friends have always belonged

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0015

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 139 Variable = q0022_0016 Variable label = Opportunities to serve God using my gifts and talents

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0016

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 140 Variable = q0022_0017 Variable label = Being a church where lots is happening

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0017

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 141 Variable = q0022_0018 Variable label = The availability and quality of refreshments or food

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0018

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 142 Variable = q0022_0019 Variable label = The type of building where the church meets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0019

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 143 Variable = q0022_0020 Variable label = The convenient location or ease of transport

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0020

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 144 Variable = q0022_other Variable label = Other (please specify)

Value label information for q0022_other

Pos. = 145 Variable = q0023_0001 Variable label = Sunday morning worship (including Sunday

school or young people's groups at same time)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 146 Variable = q0023_0002 Variable label = Sunday afternoon or evening worship (including Sunday school or young people's groups at same time)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 147 Variable = q0023_0003 Variable label = Midweek worship services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 148 Variable = q0023_0004 Variable label = Messy Church or similar sessions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 149 Variable = q0023_0005 Variable label = Home / small fellowship group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 150 Variable = q0023_0006 Variable label = Midweek Bible study or classes for the whole church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year

Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 151 Variable = q0023_0007 Variable label = Prayer meetings/groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight
Value = 3.0 Label = At least once a month
Value = 4.0 Label = At least once every few months
Value = 5.0 Label = At least once a year
Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 152 Variable = q0023_0008 Variable label = Midweek children's activities (as a leader or helper)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight
Value = 3.0 Label = At least once a month
Value = 4.0 Label = At least once every few months
Value = 5.0 Label = At least once a year
Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 153 Variable = q0023_0009 Variable label = Midweek youth activities (as a leader, helper or member)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight
Value = 3.0 Label = At least once a month
Value = 4.0 Label = At least once every few months
Value = 5.0 Label = At least once a year
Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 154 Variable = q0023_0010 Variable label = Music or choir practice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight
Value = 3.0 Label = At least once a month
Value = 4.0 Label = At least once every few months
Value = 5.0 Label = At least once a year
Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 155 Variable = q0023_0011 Variable label = Leadership or activity planning meetings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight
Value = 3.0 Label = At least once a month
Value = 4.0 Label = At least once every few months
Value = 5.0 Label = At least once a year
Value = 6.0 Label = Less often or never
Value = 7.0 Label = Not available at my church

Pos. = 156 Variable = q0023_0012 Variable label = Evangelistic activities run by the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012

Value = 1.0 Label = At least once a week
Value = 2.0 Label = At least once a fortnight

Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 157 Variable = q0023_0013 Variable label = A meal in your home with other members of the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 158 Variable = q0023_0014 Variable label = A coffee or a drink in a cafe, pub or at home with (an)other member(s) of the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0014

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 159 Variable = q0023_0015 Variable label = A one to one talk at more than a superficial level about your personal faith or Christian life with another church member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0015

Value = 1.0	Label = At least once a week
Value = 2.0	Label = At least once a fortnight
Value = 3.0	Label = At least once a month
Value = 4.0	Label = At least once every few months
Value = 5.0	Label = At least once a year
Value = 6.0	Label = Less often or never
Value = 7.0	Label = Not available at my church

Pos. = 160 Variable = q0023_other Variable label = Other activities or meetings (please specify)

Value label information for q0023_other

Pos. = 161 Variable = q0024 Variable label = How many hours a week on average do you spend on church activities, (including preparation, planning meetings, administrative tasks and other church-related work)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0	Label = 0 - 2 hours
Value = 2.0	Label = 3 - 5 hours
Value = 3.0	Label = 6 - 10 hours
Value = 4.0	Label = 11 - 20 hours
Value = 5.0	Label = 21 - 40 hours
Value = 6.0	Label = More than 40 hours

Pos. = 162 Variable = q0025 Variable label = When did you first start attending this church on a regular basis?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0	Label = During the last year
Value = 2.0	Label = 1 - 3 years ago
Value = 3.0	Label = 3 - 5 years ago

Value = 4.0	Label = 5 - 10 years ago
Value = 5.0	Label = 11 - 20 years ago
Value = 6.0	Label = 21 - 40 years ago
Value = 7.0	Label = More than 40 years ago

Pos. = 163 Variable = q0026 Variable label = Do you attend (as more than an occasional visit), or consider yourself to belong to any other church(es)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 164 Variable = q0026_other Variable label = If yes would you please tell us more about the church(es) and your reasons for attending.

Value label information for q0026_other

Pos. = 165 Variable = q0027 Variable label = Before joining or attending your current church have you belonged to or regularly attended any other church(es)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0	Label = No - my current church is the only one I have attended
Value = 2.0	Label = Yes - one
Value = 3.0	Label = Yes - two or three
Value = 4.0	Label = Yes - more than three

Pos. = 166 Variable = q0028 Variable label = Was your previous church of the same denomination, tradition or stream as the current one?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 167 Variable = q0028_other Variable label = If you have ever changed denomination, tradition or stream, what was the denomination, tradition or stream of your previous church(es)?

Value label information for q0028_other

Pos. = 168 Variable = q0029 Variable label = How long had you been at your previous church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029

Value = 1.0	Label = Less than a year
Value = 2.0	Label = 1 - 2 years
Value = 3.0	Label = 3 - 5 years
Value = 4.0	Label = 6 - 10 years
Value = 5.0	Label = 11 - 20 years
Value = 6.0	Label = More than 20 years

Pos. = 169 Variable = q0030_0001 Variable label = What were the main reasons for moving to your current church? You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0	Label = Following moving home
-------------	-------------------------------

Pos. = 170 Variable = q0030_0002 Variable label = What were the main reasons for moving to your current church? You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0	Label = A change in your personal circumstances made it easier to at
-------------	--

Pos. = 171 Variable = q0030_0003 Variable label = What were the main reasons for moving to your current church? You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0 Label = Problems or frustrations with your previous church

Pos. = 172 Variable = q0030_0004 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0 Label = You felt the new church offered you a better spiritual enviro

Pos. = 173 Variable = q0030_0005 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005

Value = 1.0 Label = You felt the new church offered a better ministry for your c

Pos. = 174 Variable = q0030_0006 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006

Value = 1.0 Label = You had a calling to serve in your new church

Pos. = 175 Variable = q0030_0007 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0 Label = Conflict between you and the leadership at your previous chu

Pos. = 176 Variable = q0030_0008 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008

Value = 1.0 Label = You felt you were not growing spiritually at your previous c

Pos. = 177 Variable = q0030_0009 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009

Value = 1.0 Label = You were part of group commissioned to plant a new church or

Pos. = 178 Variable = q0030_0010 Variable label = What were the main reasons for moving to your current church?You may tick more than one option.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010

Value = 1.0 Label = A split in the previous church when a group of you left and

Pos. = 179 Variable = q0030_other Variable label = Other or more detailed reasons (please specify)

Value label information for q0030_other

Pos. = 180 Variable = q0031_0001 Variable label = Faithfully teach the Bible as the word of God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 181 Variable = q0031_0002 Variable label = Frequently celebrate communion (the Lord's supper, Eucharist, breaking of bread)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 182 Variable = q0031_0003 Variable label = Use lively contemporary music and songs in its worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 183 Variable = q0031_0004 Variable label = Be involved in supporting worldwide mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 184 Variable = q0031_0005 Variable label = Make efforts to bring children and young people to faith in Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 185 Variable = q0031_0006 Variable label = Go out to non-Christians, not expecting them to come to us and our buildings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 186 Variable = q0031_0007 Variable label = Make effective communication of the Gospel to unbelievers a priority

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 187 Variable = q0031_0008 Variable label = Make sure all (regardless of age, gender or background) feel accepted, valued, loved and supported

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 188 Variable = q0031_0009 Variable label = Ensure that any of its members who are facing poverty or severe need are helped

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 189 Variable = q0031_0010 Variable label = Be involved in meeting the social needs of its surrounding community, including those who are not Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 190 Variable = q0031_0011 Variable label = Seek to transform unjust structures of society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 191 Variable = q0031_0012 Variable label = Encourage all its members to develop and use their spiritual gifts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 192 Variable = q0031_0013 Variable label = Have some form of shared leadership and ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 193 Variable = q0031_0014 Variable label = Allow women to preach or teach in the context of public worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 194 Variable = q0031_0015 Variable label = Allow women to hold senior leadership

positions in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 195 Variable = q0031_0016 Variable label = Recognise and support the callings of its members in the secular world of employment and society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 196 Variable = q0031_0017 Variable label = Seek to work with and honour the ministries of other local Christian churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0017

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 197 Variable = q0032_0001_0001 Variable label = Gossiping or backbiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001_0001

Value = 1.0	Label = This is not a matter of concern to the church
-------------	---

Pos. = 198 Variable = q0032_0001_0002 Variable label = Gossiping or backbiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001_0002

Value = 1.0	Label = A pastoral conversation with those involved
-------------	---

Pos. = 199 Variable = q0032_0001_0003 Variable label = Gossiping or backbiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001_0003

Value = 1.0	Label = Leaders should draw up some clear guidelines of behaviour an
-------------	--

Pos. = 200 Variable = q0032_0001_0004 Variable label = Gossiping or backbiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001_0004

Value = 1.0	Label = A formal church disciplinary procedure including a public st
-------------	--

Pos. = 201 Variable = q0032_0001_0005 Variable label = Gossiping or backbiting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001_0005

Value = 1.0	Label = A formal process involving the authorities, police or the co
-------------	--

Pos. = 202 Variable = q0032_0002_0001 Variable label = Dishonesty or lying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002_0001

Value = 1.0	Label = This is not a matter of concern to the church
-------------	---

Pos. = 203 Variable = q0032_0002_0002 Variable label = Dishonesty or lying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 204 Variable = q0032_0002_0003 Variable label = Dishonesty or lying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 205 Variable = q0032_0002_0004 Variable label = Dishonesty or lying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 206 Variable = q0032_0002_0005 Variable label = Dishonesty or lying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 207 Variable = q0032_0003_0001 Variable label = Theft or financial irregularity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 208 Variable = q0032_0003_0002 Variable label = Theft or financial irregularity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 209 Variable = q0032_0003_0003 Variable label = Theft or financial irregularity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 210 Variable = q0032_0003_0004 Variable label = Theft or financial irregularity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 211 Variable = q0032_0003_0005 Variable label = Theft or financial irregularity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 212 Variable = q0032_0004_0001 Variable label = Racism, sexism or bullying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 213 Variable = q0032_0004_0002 Variable label = Racism, sexism or bullying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 214 Variable = q0032_0004_0003 Variable label = Racism, sexism or bullying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 215 Variable = q0032_0004_0004 Variable label = Racism, sexism or bullying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 216 **Variable = q0032_0004_0005** **Variable label = Racism, sexism or bullying**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 217 **Variable = q0032_0005_0001** **Variable label = Domestic violence in a church family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 218 **Variable = q0032_0005_0002** **Variable label = Domestic violence in a church family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 219 **Variable = q0032_0005_0003** **Variable label = Domestic violence in a church family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 220 **Variable = q0032_0005_0004** **Variable label = Domestic violence in a church family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 221 **Variable = q0032_0005_0005** **Variable label = Domestic violence in a church family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 222 **Variable = q0032_0006_0001** **Variable label = Adultery among church members**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 223 **Variable = q0032_0006_0002** **Variable label = Adultery among church members**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 224 **Variable = q0032_0006_0003** **Variable label = Adultery among church members**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 225 **Variable = q0032_0006_0004** **Variable label = Adultery among church members**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 226 **Variable = q0032_0006_0005** **Variable label = Adultery among church members**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 227 **Variable =** q0032_0007_0001 **Variable label =** Adultery involving the church leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 228 **Variable =** q0032_0007_0002 **Variable label =** Adultery involving the church leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 229 **Variable =** q0032_0007_0003 **Variable label =** Adultery involving the church leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 230 **Variable =** q0032_0007_0004 **Variable label =** Adultery involving the church leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 231 **Variable =** q0032_0007_0005 **Variable label =** Adultery involving the church leadership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 232 **Variable =** q0032_0008_0001 **Variable label =** A couple who live together without being married wanting to be involved in church life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 233 **Variable =** q0032_0008_0002 **Variable label =** A couple who live together without being married wanting to be involved in church life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 234 **Variable =** q0032_0008_0003 **Variable label =** A couple who live together without being married wanting to be involved in church life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 235 **Variable =** q0032_0008_0004 **Variable label =** A couple who live together without being married wanting to be involved in church life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 236 **Variable =** q0032_0008_0005 **Variable label =** A couple who live together without being married wanting to be involved in church life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 237 **Variable = q0032_0009_0001** **Variable label = An openly gay or lesbian couple wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 238 **Variable = q0032_0009_0002** **Variable label = An openly gay or lesbian couple wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 239 **Variable = q0032_0009_0003** **Variable label = An openly gay or lesbian couple wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 240 **Variable = q0032_0009_0004** **Variable label = An openly gay or lesbian couple wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 241 **Variable = q0032_0009_0005** **Variable label = An openly gay or lesbian couple wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 242 **Variable = q0032_0010_0001** **Variable label = A convicted sex offender wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 243 **Variable = q0032_0010_0002** **Variable label = A convicted sex offender wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 244 **Variable = q0032_0010_0003** **Variable label = A convicted sex offender wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 245 **Variable = q0032_0010_0004** **Variable label = A convicted sex offender wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 246 **Variable = q0032_0010_0005** **Variable label = A convicted sex offender wanting to be involved in church life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 247 Variable = q0032_0011_0001 Variable label = A disagreement that has become an ongoing feud or power struggle in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 248 Variable = q0032_0011_0002 Variable label = A disagreement that has become an ongoing feud or power struggle in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 249 Variable = q0032_0011_0003 Variable label = A disagreement that has become an ongoing feud or power struggle in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 250 Variable = q0032_0011_0004 Variable label = A disagreement that has become an ongoing feud or power struggle in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 251 Variable = q0032_0011_0005 Variable label = A disagreement that has become an ongoing feud or power struggle in the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 252 Variable = q0032_0012_0001 Variable label = A church member with a job in a 'dubious' industry such as gambling or the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 253 Variable = q0032_0012_0002 Variable label = A church member with a job in a 'dubious' industry such as gambling or the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 254 Variable = q0032_0012_0003 Variable label = A church member with a job in a 'dubious' industry such as gambling or the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 255 Variable = q0032_0012_0004 Variable label = A church member with a job in a 'dubious' industry such as gambling or the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 256 Variable = q0032_0012_0005 Variable label = A church member with a job in a 'dubious' industry such as gambling or the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 257 **Variable = q0032_0013_0001** **Variable label = A dispute with a church employee over pay, conditions or performance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013_0001

Value = 1.0 Label = This is not a matter of concern to the church

Pos. = 258 **Variable = q0032_0013_0002** **Variable label = A dispute with a church employee over pay, conditions or performance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013_0002

Value = 1.0 Label = A pastoral conversation with those involved

Pos. = 259 **Variable = q0032_0013_0003** **Variable label = A dispute with a church employee over pay, conditions or performance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013_0003

Value = 1.0 Label = Leaders should draw up some clear guidelines of behaviour an

Pos. = 260 **Variable = q0032_0013_0004** **Variable label = A dispute with a church employee over pay, conditions or performance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013_0004

Value = 1.0 Label = A formal church disciplinary procedure including a public st

Pos. = 261 **Variable = q0032_0013_0005** **Variable label = A dispute with a church employee over pay, conditions or performance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013_0005

Value = 1.0 Label = A formal process involving the authorities, police or the co

Pos. = 262 **Variable = q0032_other** **Variable label = Any other comments about the practice of church discipline.**

Value label information for q0032_other

Pos. = 263 **Variable = q0033_0001** **Variable label = I am very happy with church life at the moment**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 264 **Variable = q0033_0002** **Variable label = There are a lot of conflicts and discontent in my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 265 **Variable = q0033_0003** **Variable label = I have often thought about leaving and finding another church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 266 Variable = q0033_0004 Variable label = I feel confident I could invite a non-Christian to my church and that they would feel welcomed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 267 Variable = q0033_0005 Variable label = There are too many cliques and exclusive groups in my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 268 Variable = q0033_0006 Variable label = My church is being shaped by a clear strategy based on an inspiring vision for the future

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 269 Variable = q0033_0007 Variable label = When my church meets I usually sense the presence of God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 270 Variable = q0033_0008 Variable label = As a church we often know that God has answered our prayers.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 271 Variable = q0033_0009 Variable label = I am happy to give a substantial part of my income to support the work of my church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 272 Variable = q0033_0010 Variable label = As part of my church I feel I belong to a strong caring community.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 273 Variable = q0033_0011 Variable label = Being involved in my church brings me into contact with many people in the wider community.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 274 Variable = q0033_0012 Variable label = I am growing spiritually as a result of being part of my church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 275 Variable = q0033_0013 Variable label = I feel my gifts and talents are being well used in the work of God through my church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 276 Variable = q0034_0001 Variable label = is predominantly elderly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 277 Variable = q0034_0002 Variable label = is predominantly middle class

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 278 Variable = q0034_0003 Variable label = has people from most of the different ethnic and social groups living in our locality

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 279 Variable = q0034_0004 Variable label = has noticeably more women than men

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 280 Variable = q0034_0005 Variable label = has lots of children attending

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 281 Variable = q0034_0006 Variable label = has a large number of committed young people (under-25) attending

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 282 Variable = q0034_0007 Variable label = is good at providing for and including people with disabilities, learning disabilities and mental health issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 283 Variable = q0034_0008 Variable label = is noticeably growing in numbers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 284 Variable = q0034_0009 Variable label = has good links and partnerships with other local churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 285 Variable = q0034_0010 Variable label = has good links and partnerships with overseas churches and mission organisations

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 286 Variable = q0034_0011 Variable label = is always struggling financially

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 287 Variable = q0035_0001 Variable label = Attending your church regularly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001

Value = 1.0	Label = Increase dramatically
Value = 2.0	Label = Increase somewhat
Value = 3.0	Label = Stay the same
Value = 4.0	Label = Decrease somewhat
Value = 5.0	Label = Decrease dramatically
Value = 6.0	Label = Don't know

Pos. = 288 Variable = q0035_0002 Variable label = Attending church in the UK generally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002

Value = 1.0	Label = Increase dramatically
Value = 2.0	Label = Increase somewhat
Value = 3.0	Label = Stay the same
Value = 4.0	Label = Decrease somewhat
Value = 5.0	Label = Decrease dramatically
Value = 6.0	Label = Don't know

Pos. = 289 Variable = q0036 Variable label = What do you think are the best things about this church? Please use only a list of up to a dozen key words rather than sentences.

Value label information for q0036

Pos. = 290 Variable = q0037 Variable label = Are there any weaknesses or problems with this church? Please use only a list of up to a dozen key words rather than sentences.

Value label information for q0037

Pos. = 291 Variable = q0038 Variable label = What are your hopes for the future of your church?

Value label information for q0038

Pos. = 292 Variable = q0039 Variable label = What, if any, are your fears for the future of your church?

Value label information for q0039

Pos. = 293 Variable = q0040 Variable label = Please tell us anything else about about your experience of church and what it means to you, or about the subjects raised by this survey.

Value label information for q0040

Pos. = 294 Variable = q0041 Variable label = If you would like to give us feedback or have questions or suggestions about this questionnaire please enter them here.

Value label information for q0041

Pos. = 295 Variable = q0042_0001_0001 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0001_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 296 Variable = q0042_0001_0002 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0001_0002
Value = 1.0 Label = By regular prayer

Pos. = 297 Variable = q0042_0001_0003 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0001_0003
Value = 1.0 Label = By financial giving

Pos. = 298 Variable = q0042_0002_0001 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0002_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 299 Variable = q0042_0002_0002 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0002_0002
Value = 1.0 Label = By regular prayer

Pos. = 300 Variable = q0042_0002_0003 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0002_0003
Value = 1.0 Label = By financial giving

Pos. = 301 Variable = q0042_0003_0001 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0003_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 302 Variable = q0042_0003_0002 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0003_0002
Value = 1.0 Label = By regular prayer

Pos. = 303 Variable = q0042_0003_0003 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0003_0003
Value = 1.0 Label = By financial giving

Pos. = 304 Variable = q0042_0004_0001 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0004_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 305 Variable = q0042_0004_0002 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0004_0002
Value = 1.0 Label = By regular prayer

Pos. = 306 Variable = q0042_0004_0003 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0004_0003
Value = 1.0 Label = By financial giving

Pos. = 307 Variable = q0042_0005_0001 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0005_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 308 Variable = q0042_0005_0002 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0005_0002

Value = 1.0 Label = By regular prayer

Pos. = 309 Variable = q0042_0005_0003 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0005_0003

Value = 1.0 Label = By financial giving

Pos. = 310 Variable = q0042_0006_0001 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0006_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 311 Variable = q0042_0006_0002 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0006_0002

Value = 1.0 Label = By regular prayer

Pos. = 312 Variable = q0042_0006_0003 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0006_0003

Value = 1.0 Label = By financial giving

Pos. = 313 Variable = q0042_0007_0001 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0007_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 314 Variable = q0042_0007_0002 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0007_0002

Value = 1.0 Label = By regular prayer

Pos. = 315 Variable = q0042_0007_0003 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0007_0003

Value = 1.0 Label = By financial giving

Pos. = 316 Variable = q0042_0008_0001 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0008_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 317 Variable = q0042_0008_0002 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0008_0002

Value = 1.0 Label = By regular prayer

Pos. = 318 Variable = q0042_0008_0003 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0008_0003

Value = 1.0 Label = By financial giving

Pos. = 319 Variable = q0042_0009_0001 Variable label = Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0009_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 320 **Variable =** q0042_0009_0002 **Variable label =** Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0009_0002

Value = 1.0 Label = By regular prayer

Pos. = 321 **Variable =** q0042_0009_0003 **Variable label =** Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0009_0003

Value = 1.0 Label = By financial giving

Pos. = 322 **Variable =** q0043 **Variable label =** Have you read our 'Confidently Sharing the Gospel?' report published in November 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't recall

Pos. = 323 **Variable =** q0043_other **Variable label =** Any comments about the report

Value label information for q0043_other

Pos. = 324 **Variable =** q0044_0001 **Variable label =** heard a church leader refer to our 'Confidently Sharing the Gospel?' report published in November 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 325 **Variable =** q0044_0002 **Variable label =** read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 326 **Variable =** soleleader **Variable label =** are you sole leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for soleleader

Value = 1.0 Label = sole leader

Value = 2.0 Label = one of team

Pos. = 327 **Variable =** notleader **Variable label =** notleader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for notleader

Pos. = 328 **Variable =** nummins **Variable label =** number of ministries carried out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for nummins

UK Data Archive Data Dictionary

File-level information:

File Name = [discipleshipsurveywithrecodes_protect](#)
Number of variables = [233](#)
Number of cases = [1744](#)

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = [1.0](#) Label = [Male](#)
Value = [2.0](#) Label = [Female](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = [1.0](#) Label = [1920s](#)
Value = [2.0](#) Label = [1930s](#)
Value = [3.0](#) Label = [1940s](#)
Value = [4.0](#) Label = [1950s](#)
Value = [5.0](#) Label = [1960s](#)
Value = [6.0](#) Label = [1970s](#)
Value = [7.0](#) Label = [1980s](#)
Value = [8.0](#) Label = [1990s](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [Do you consider yourself to be a committed Christian \(ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able\)?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = [1.0](#) Label = [Yes](#)
Value = [2.0](#) Label = [No](#)
Value = [3.0](#) Label = [Unsure](#)

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005_0001** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 12 **Variable = q0005_0002** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 13 **Variable = q0005_0003** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0003

Value = 1.0	Label = I serve on a church council, PCC, Board of Trustees, or deac
-------------	--

Pos. = 14 **Variable = q0005_0004** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 15 **Variable = q0005_0005** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0005

Value = 1.0	Label = I am married to an ordained minister or church leader
-------------	---

Pos. = 16 **Variable = q0005_0006** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0006

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 17 **Variable = q0006** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 18 **Variable = q0007** **Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowship
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 19 **Variable = q0007_other** **Variable label = Other (please specify)**

Value label information for q0007_other

Pos. = 20 **Variable = q0008** **Variable label = When did you FIRST make a personal response to Jesus Christ?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0	Label = It wasn't like that – please give some details:
Value = 1.0	Label = As a child aged 12 or under
Value = 2.0	Label = Between the ages of 13 and 18
Value = 3.0	Label = Between the ages of 19 and 25
Value = 4.0	Label = Between the ages of 26 and 45
Value = 5.0	Label = Between the ages of 46 and 60
Value = 6.0	Label = When I was 61 or older

Pos. = 21 **Variable = q0008_other** **Variable label = It wasn't like that – please give some details:**

Value label information for q0008_other

Pos. = 22 **Variable = q0009_0001** **Variable label = Since you came to faith as a Christian, have you made a public commitment through any of the following?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = Believer's Baptism
-------------	----------------------------

Pos. = 23 **Variable = q0009_0002** **Variable label = Since you came to faith as a Christian, have you made a public commitment through any of the following?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = A confirmation service
-------------	--------------------------------

Pos. = 24 **Variable = q0009_0003** **Variable label = Since you came to faith as a Christian, have you made a public commitment through any of the following?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = A public recognition of becoming a member of a church
-------------	---

Pos. = 25 **Variable = q0009_0004** **Variable label = Since you came to faith as a Christian, have you made a public commitment through any of the following?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = Enrolment as a soldier in The Salvation Army
-------------	--

Pos. = 26 **Variable = q0009_0005** **Variable label = Since you came to faith as a Christian, have you made a public commitment through any of the following?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = None of these
-------------	-----------------------

- Pos. = 27** **Variable = q0009_other** **Variable label = Other (please specify)**
Value label information for q0009_other
- Pos. = 28** **Variable = q0010** **Variable label = In which year did that (first) public act of commitment take place?**
Value label information for q0010
- Pos. = 29** **Variable = q0011_0001** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0001
Value = 1.0 Label = I had been brought up in a committed Christian family and wi
- Pos. = 30** **Variable = q0011_0002** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0002
Value = 1.0 Label = I had been brought up as a Christian but had rejected the fa
- Pos. = 31** **Variable = q0011_0003** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0003
Value = 1.0 Label = I had a secure home and loving family life
- Pos. = 32** **Variable = q0011_0004** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0004
Value = 1.0 Label = I had little or no experience of church
- Pos. = 33** **Variable = q0011_0005** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0005
Value = 1.0 Label = I was religious but not a Christian
- Pos. = 34** **Variable = q0011_0006** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0006
Value = 1.0 Label = My life was in a mess
- Pos. = 35** **Variable = q0011_0007** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0007
Value = 1.0 Label = I had no time for God or the Church
- Pos. = 36** **Variable = q0011_0008** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0008
Value = 1.0 Label = I was a convinced atheist
- Pos. = 37** **Variable = q0011_0009** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0011_0009
Value = 1.0 Label = I was an agnostic

Pos. = 38 **Variable = q0011_0010** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0010

Value = 1.0 Label = I was familiar with the Bible and what it meant to be a Chri

Pos. = 39 **Variable = q0011_0011** **Variable label = When you first made a response to Jesus or were converted, which of the following describes your circumstances?Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0011

Value = 1.0 Label = I was from a non-Christian faith background (e.g. Muslim, Hi

Pos. = 40 **Variable = q0011_other** **Variable label = Please specify or give further details**

Value label information for q0011_other

Pos. = 41 **Variable = q0012_0001** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = Alpha course

Pos. = 42 **Variable = q0012_0002** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = Christianity Explored course

Pos. = 43 **Variable = q0012_0003** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = Confirmation or membership classes

Pos. = 44 **Variable = q0012_0004** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0 Label = Baptism preparation class

Pos. = 45 **Variable = q0012_0005** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0 Label = Other structured group course

Pos. = 46 **Variable = q0012_0006** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0 Label = A one-to-one mentoring scheme or personal discipling from a

Pos. = 47 **Variable = q0012_0007** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0 Label = A structured course of lectures, talks, sermons, Bible schoo

Pos. = 48 **Variable = q0012_0008** **Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0 Label = A self-study course such as a correspondence course, study b

Pos. = 49 Variable = q0012_0009 Variable label = When you were a seeker or a new or young Christian did you take part in any of the following programmes?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009

Value = 1.0 Label = None of the above

Pos. = 50 Variable = q0012_other Variable label = Other (please specify)

Value label information for q0012_other

Pos. = 51 Variable = q0013_0001 Variable label = Helping me to understand the basics of Christian belief

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 52 Variable = q0013_0002 Variable label = Helping me to behave well and develop a lifestyle appropriate for a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 53 Variable = q0013_0003 Variable label = Giving me enthusiasm for reading and studying the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 54 Variable = q0013_0004 Variable label = Shaping good habits and disciplines in my prayer life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 55 Variable = q0013_0005 Variable label = Confirming or increasing my faith in God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 56 Variable = q0013_0006 Variable label = Equipping me for witnessing and sharing my faith with others

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Very successful

Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 57 Variable = q0013_0007 Variable label = Encouraging me to use my talents and gifts in the life of the church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 58 Variable = q0013_0008 Variable label = Encouraging me to use my talents and gifts in work and service in the wider community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 59 Variable = q0013_0009 Variable label = Inspiring me to live for Christ in the spheres of work and public life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 60 Variable = q0013_0010 Variable label = Equipping me to live as a Christian in my relationships and family life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0 Label = Very successful
Value = 2.0 Label = Somewhat successful
Value = 3.0 Label = Not very successful
Value = 4.0 Label = Not at all successful

Pos. = 61 Variable = q0014 Variable label = Which of the following statements best describes the course of your Christian life journey?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0 Label = There have been a number of ups and downs, periods of struggle
Value = 2.0 Label = It's been a relatively smooth path of learning and growth to
Value = 3.0 Label = I've been growing and learning as a Christian, though there
Value = 4.0 Label = There has been at least one period of serious backsliding or
Value = 5.0 Label = I've been a Christian for a long time but at the moment I feel
Value = 6.0 Label = I've been a Christian but have lost my way and am at the point

Pos. = 62 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 63 Variable = q0015 Variable label = Since you became a disciple of Jesus have there been any major periods of difficulty, crisis or trial that have tested your faith?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 1.0 Label = Yes – the crisis/trial really shook my faith but on the whole
Value = 2.0 Label = Yes – but my faith remained secure or was strengthened
Value = 3.0 Label = Yes – and the crisis/trial shook me and my faith is fragile
Value = 4.0 Label = No – I can't recall any major crisis

Pos. = 64 **Variable = q0015_other** **Variable label =** If "Yes" and you are happy to do so, tell us briefly what happened:

Value label information for q0015_other

Pos. = 65 **Variable = q0016_0001** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = Simon Peter – the bold leader who always spoke up but often

Pos. = 66 **Variable = q0016_0002** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = John – the close friend ("the disciple whom Jesus loved")

Pos. = 67 **Variable = q0016_0003** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = Doubting Thomas – who needed proof Jesus was alive

Pos. = 68 **Variable = q0016_0004** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = Simon the Zealot – the freedom-fighter, politically committed

Pos. = 69 **Variable = q0016_0005** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = Matthew/Levi – the tax collector who gave up a profitable job

Pos. = 70 **Variable = q0016_0006** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0 Label = Judas Iscariot – who betrayed Jesus

Pos. = 71 **Variable = q0016_0007** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0 Label = Nicodemus – the secret follower who came to Jesus at night

Pos. = 72 **Variable = q0016_0008** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0 Label = Martha – busy with the tasks of everyday life

Pos. = 73 **Variable = q0016_0009** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0 Label = Mary (sister of Martha) who sat at the feet of Jesus and listened

Pos. = 74 **Variable = q0016_0010** **Variable label =** Which of these followers of Jesus in the New Testament do you most closely identify with?Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0 Label = Mary Magdalene from whom demons had come out and who went to

Pos. = 75 Variable = q0016_0011 Variable label = Which of these followers of Jesus in the New Testament do you most closely identify with? Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0 Label = The un-noticed woman who touched Jesus's garment and was hea

Pos. = 76 Variable = q0016_0012 Variable label = Which of these followers of Jesus in the New Testament do you most closely identify with? Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0 Label = The Samaritan woman at the well – an outsider who met Jesus

Pos. = 77 Variable = q0016_0013 Variable label = Which of these followers of Jesus in the New Testament do you most closely identify with? Please tick up to three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0013

Value = 1.0 Label = Paul – the evangelist, thinker and theologian

Pos. = 78 Variable = q0017_0001 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = My mother

Pos. = 79 Variable = q0017_0002 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = My father

Pos. = 80 Variable = q0017_0003 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = My brother or sister

Pos. = 81 Variable = q0017_0004 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = A grandparent

Pos. = 82 Variable = q0017_0005 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = My spouse/partner

Pos. = 83 Variable = q0017_0006 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in

your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006
Value = 1.0 Label = Another relative

Pos. = 84 Variable = q0017_0007 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007
Value = 1.0 Label = A teacher

Pos. = 85 Variable = q0017_0008 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008
Value = 1.0 Label = A church leader or minister

Pos. = 86 Variable = q0017_0009 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009
Value = 1.0 Label = A Sunday school teacher or children's club leader

Pos. = 87 Variable = q0017_0010 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010
Value = 1.0 Label = A Christian youth worker or leader

Pos. = 88 Variable = q0017_0011 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011
Value = 1.0 Label = A student Christian worker or university chaplain

Pos. = 89 Variable = q0017_0012 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012
Value = 1.0 Label = Another Christian worker, missionary or evangelist

Pos. = 90 Variable = q0017_0013 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013
Value = 1.0 Label = A friend who was at school with me

Pos. = 91 Variable = q0017_0014 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey?Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = A friend who I made when I was a student

Pos. = 92 Variable = q0017_0015 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0015

Value = 1.0 Label = A friend who I made when I was an adult

Pos. = 93 Variable = q0017_0016 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0016

Value = 1.0 Label = A work colleague or boss

Pos. = 94 Variable = q0017_0017 Variable label = Among the Christian people you have known personally, who are probably not well known or famous, who has inspired and influenced you most in your Christian journey? Please tick up to four.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0017

Value = 1.0 Label = Other (please specify)

Pos. = 95 Variable = q0017_other Variable label = Other (please specify)

Value label information for q0017_other

Pos. = 96 Variable = q0018 Variable label = Which recent Christian authors, speakers or leaders have influenced you most? Please name up to six, putting each on a separate line in the box.

Value label information for q0018

Pos. = 97 Variable = q0019 Variable label = Of all the famous Christians in history (including people alive today but excluding people mentioned in the Bible), who are the saints, martyrs, heroes, leaders or thinkers who have inspired and influenced you most? Please list up to six, putting each

Value label information for q0019

Pos. = 98 Variable = q0020_0001 Variable label = Regular attendance at a church home group or cell group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 99 Variable = q0020_0002 Variable label = Regular attendance at church services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 100 Variable = q0020_0003 Variable label = Regular sharing in prayer, Bible reading or devotions with other members of my family or household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much

Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 101 Variable = q0020_0004 Variable label = Regular sessions with a personal mentor, spiritual director or 'soul friend'

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 102 Variable = q0020_0005 Variable label = Regular sharing in prayer, Bible reading or devotions with my spouse/partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 103 Variable = q0020_0006 Variable label = Regular meetings of a small mutually accountable group such as a prayer triplet or group of Christian friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 104 Variable = q0020_0007 Variable label = Regular meetings of a workplace-based Christian group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0007

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 105 Variable = q0020_0008 Variable label = Hearing others' testimony

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0008

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 106 Variable = q0020_0009 Variable label = Regular participation in a mission or outreach team or Christian social action project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0009

Value = 1.0 Label = Very helpful
Value = 2.0 Label = Somewhat helpful
Value = 3.0 Label = I've done this but it hasn't helped much
Value = 4.0 Label = I've had the opportunity but not made use of it
Value = 5.0 Label = Not possible in my situation

Pos. = 107 Variable = q0020_0010 Variable label = Training sessions or courses to extend my

knowledge or equip me for discipleship, mission or Christian service
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0010

Value = 1.0	Label = Very helpful
Value = 2.0	Label = Somewhat helpful
Value = 3.0	Label = I've done this but it hasn't helped much
Value = 4.0	Label = I've had the opportunity but not made use of it
Value = 5.0	Label = Not possible in my situation

Pos. = 108 Variable = q0020_other Variable label = Please tell us about other groups or relationships which have helped you grow.

Value label information for q0020_other

Pos. = 109 Variable = q0021_0001 Variable label = I find it difficult to find time on a regular disciplined basis to read the Bible and pray.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0021_0002 Variable label = When I try to spend time alone with God I am easily distracted.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0021_0003 Variable label = I can see many examples of God answering my prayers over the last year or so.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0021_0004 Variable label = I can see God at work in my life on a daily basis.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0021_0005 Variable label = I can see God at work over the longer-term in my life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 114 Variable = q0021_0006 Variable label = I am encouraged by seeing evidence of God working in the lives of other people around me.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 115 Variable = q0021_0007 Variable label = Every Christian needs to spend time alone with God on a daily basis – without that their faith will suffer.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 116 Variable = q0021_0008 Variable label = It is important for every Christian to read or study the Bible on a daily basis.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 117 Variable = q0021_0009 Variable label = Most Christians today are not very disciplined in their spiritual lives and walk with God.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 118 Variable = q0021_0010 Variable label = My church does very well at discipling new Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 119 Variable = q0021_0011 Variable label = The teaching, sermons or talks at my church have helped me grow and mature as a Christian.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 120 Variable = q0021_0012 Variable label = After church most weeks I spend some time reflecting on or thinking about what the speakers/preachers have said.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 121 Variable = q0021_0013 Variable label = My church succeeds in helping people become transformed so they are more like Jesus Christ.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 122 Variable = q0021_0014 Variable label = I have seen a big change for the better in my life since I started following Jesus.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 123 Variable = q0021_other Variable label = Please tell us about any changes for the better in your life since you started following Jesus.

Value label information for q0021_other

Pos. = 124 Variable = q0022 Variable label = How often do you personally (ie outside the context of church activities) read, study, listen to or otherwise engage with the Bible?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0	Label = At least once every day
Value = 2.0	Label = Several times each week
Value = 3.0	Label = Once each week
Value = 4.0	Label = Less often than once a week but at least once a month
Value = 5.0	Label = Less than once a month

Pos. = 125 Variable = q0023 Variable label = How much time do you typically spend during each session that you read, study and reflect on the Bible?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0	Label = Less than 10 minutes
Value = 2.0	Label = Between 10 and 20 minutes
Value = 3.0	Label = Between 20 and 30 minutes
Value = 4.0	Label = Between 30 minutes and an hour
Value = 5.0	Label = More than an hour
Value = 6.0	Label = N/A – I don't do any regular Bible reading or study

Pos. = 126 Variable = q0024_0001 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Printed Bible study notes
-------------	-----------------------------------

Pos. = 127 Variable = q0024_0002 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = A Bible-reading plan
-------------	------------------------------

Pos. = 128 Variable = q0024_0003 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = Bible commentaries or other books

Pos. = 129 Variable = q0024_0004 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = A Bible app on your phone or other mobile device

Pos. = 130 Variable = q0024_0005 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = A Bible website

Pos. = 131 Variable = q0024_0006 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = Emails from a Bible study organisation

Pos. = 132 Variable = q0024_0007 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Podcasts or other audio recordings from a Bible study organi

Pos. = 133 Variable = q0024_0008 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = DVDs or other video resources

Pos. = 134 Variable = q0024_0009 Variable label = Do you make use of any of the following items to help you with your Bible-reading, study and reflection?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = None of these, just an open Bible

Pos. = 135 Variable = q0024_other Variable label = If you use any such materials, please specify which:

Value label information for q0024_other

Pos. = 136 Variable = q0025_0001 Variable label = I find it hard to understand what the Bible says

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = This happens often

Value = 2.0 Label = This happens sometimes or for some Bible passages

Value = 3.0 Label = This only happens rarely

Value = 4.0 Label = This never happens

Pos. = 137 Variable = q0025_0002 Variable label = I find it hard to see how it is relevant to my life today

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = This happens often

Value = 2.0 Label = This happens sometimes or for some Bible passages
Value = 3.0 Label = This only happens rarely
Value = 4.0 Label = This never happens

Pos. = 138 Variable = q0025_0003 Variable label = I find it hard to accept that the Bible is reliable and true

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = This happens often
Value = 2.0 Label = This happens sometimes or for some Bible passages
Value = 3.0 Label = This only happens rarely
Value = 4.0 Label = This never happens

Pos. = 139 Variable = q0025_0004 Variable label = I find it hard to live up to the commandments and challenges found in the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0 Label = This happens often
Value = 2.0 Label = This happens sometimes or for some Bible passages
Value = 3.0 Label = This only happens rarely
Value = 4.0 Label = This never happens

Pos. = 140 Variable = q0025_0005 Variable label = I find it hard to understand how God could order or allow some of the things recorded in the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0 Label = This happens often
Value = 2.0 Label = This happens sometimes or for some Bible passages
Value = 3.0 Label = This only happens rarely
Value = 4.0 Label = This never happens

Pos. = 141 Variable = q0025_other Variable label = Other problems you may have with the Bible (please specify)

Value label information for q0025_other

Pos. = 142 Variable = q0026 Variable label = Do you set aside specific regular times for personal prayer, contemplation or being alone with God?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0 Label = Yes – two or more substantial periods every day
Value = 2.0 Label = Yes – one substantial period of time every day
Value = 3.0 Label = Yes – I try to find at least a few minutes every day
Value = 4.0 Label = Yes – a regular session at least once a week
Value = 5.0 Label = Yes – a regular session but less than weekly
Value = 6.0 Label = I don't have a fixed pattern but just pray when the chance o
Value = 7.0 Label = I struggle to find the time or will to pray very much at all

Pos. = 143 Variable = q0026_other Variable label = Other pattern (please specify)

Value label information for q0026_other

Pos. = 144 Variable = q0027 Variable label = Can you estimate how much time you set aside for private prayer each week?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0 Label = None at all
Value = 2.0 Label = Less than 30 minutes (that's less than about 5 minutes a day)
Value = 3.0 Label = Between 30 minutes and an hour
Value = 4.0 Label = Between one and three hours
Value = 5.0 Label = Between three and seven hours
Value = 6.0 Label = Over seven hours

Pos. = 145 Variable = q0028_0001 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0 Label = Having a special place in your home where you regularly pray

Pos. = 146 Variable = q0028_0002 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0 Label = A special place outside in the open air

Pos. = 147 Variable = q0028_0003 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0 Label = Praying 'on the move' eg walking, or travelling by car, train

Pos. = 148 Variable = q0028_0004 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0 Label = Going into a church building, or public prayer room

Pos. = 149 Variable = q0028_0005 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0 Label = Listening to or singing along to (Christian) music before or after

Pos. = 150 Variable = q0028_0006 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006

Value = 1.0 Label = Particular bodily postures (eg kneeling)

Pos. = 151 Variable = q0028_0007 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007

Value = 1.0 Label = Lighting a candle

Pos. = 152 Variable = q0028_0008 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008

Value = 1.0 Label = Meditating on a verse of scripture

Pos. = 153 Variable = q0028_0009 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0009

Value = 1.0 Label = Prayer letters, diaries or calendars from a church or Christ

Pos. = 154 Variable = q0028_0010 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0010

Value = 1.0 Label = Your own lists of people to pray for

Pos. = 155 Variable = q0028_0011 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0011

Value = 1.0 Label = Contemplating an object, picture, statue or other work of art

Pos. = 156 Variable = q0028_0012 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0012

Value = 1.0 Label = Using written prayers or set liturgies

Pos. = 157 Variable = q0028_0013 Variable label = Do you find any of the following helpful as a way of strengthening your personal devotional and prayer life?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0013

Value = 1.0 Label = None of the above

Pos. = 158 Variable = q0028_other Variable label = Other (please specify)

Value label information for q0028_other

Pos. = 159 Variable = q0029_0001 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0 Label = Keeping a journal

Pos. = 160 Variable = q0029_0002 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0 Label = Fasting

Pos. = 161 Variable = q0029_0003 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0 Label = Going on retreats

Pos. = 162 Variable = q0029_0004 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004

Value = 1.0 Label = Pilgrimages or visits to holy sites or "thin places"

Pos. = 163 Variable = q0029_0005 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005

Value = 1.0 Label = Regularly taking communion (Eucharist, Lord's Supper)

Pos. = 164 Variable = q0029_0006 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006

Value = 1.0 Label = Attending conventions, festivals or other large gatherings or

Pos. = 165 Variable = q0029_0007 Variable label = Have you over the last few years used any of the following practices to help you in your personal walk with God?Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0007

Value = 1.0 Label = None of the above

Pos. = 166 Variable = q0029_other Variable label = Other (please specify)

Value label information for q0029_other

Pos. = 167 Variable = q0030_0001 Variable label = Confess and seek forgiveness for your sins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 168 Variable = q0030_0002 Variable label = Ask for help to overcome temptation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 169 Variable = q0030_0003 Variable label = Ask for people to come to faith in Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 170 Variable = q0030_0004 Variable label = Ask for healing of your own illnesses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 171 Variable = q0030_0005 Variable label = Try to listen to what God is saying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 172 Variable = q0030_0006 Variable label = Ask God to help or heal other people you know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Rarely or never

Pos. = 173 Variable = q0030_0007 Variable label = Ask God to work in situations overseas (eg in missions, through aid and development groups, for the persecuted Church)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0	Label = Always or almost always
Value = 2.0	Label = Often

Value = 3.0 Label = Sometimes
Value = 4.0 Label = Not very often
Value = 5.0 Label = Rarely or never

Pos. = 174 Variable = q0030_0008 Variable label = Ask God to bless the work of your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008

Value = 1.0 Label = Always or almost always
Value = 2.0 Label = Often
Value = 3.0 Label = Sometimes
Value = 4.0 Label = Not very often
Value = 5.0 Label = Rarely or never

Pos. = 175 Variable = q0030_0009 Variable label = Ask God to bless your local community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009

Value = 1.0 Label = Always or almost always
Value = 2.0 Label = Often
Value = 3.0 Label = Sometimes
Value = 4.0 Label = Not very often
Value = 5.0 Label = Rarely or never

Pos. = 176 Variable = q0030_0010 Variable label = Ask God to bless your family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010

Value = 1.0 Label = Always or almost always
Value = 2.0 Label = Often
Value = 3.0 Label = Sometimes
Value = 4.0 Label = Not very often
Value = 5.0 Label = Rarely or never

Pos. = 177 Variable = q0030_other Variable label = Other ways you often pray (please specify)

Value label information for q0030_other

Pos. = 178 Variable = q0031_0001 Variable label = To offer worship and thanksgiving to God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Important
Value = 4.0 Label = Not important

Pos. = 179 Variable = q0031_0002 Variable label = To bring about God's kingdom on earth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Important
Value = 4.0 Label = Not important

Pos. = 180 Variable = q0031_0003 Variable label = To bring human wills into line with God's will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Important
Value = 4.0 Label = Not important

Pos. = 181 Variable = q0031_0004 Variable label = To ask God to provide for material needs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Most important of all (tick only one in this column)
Value = 2.0 Label = Very important
Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Pos. = 182 Variable = q0031_0005 Variable label = To confess and seek forgiveness for your sins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 183 Variable = q0031_0006 Variable label = To help overcome temptation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 184 Variable = q0031_0007 Variable label = To overcome and be protected from the powers of evil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 185 Variable = q0031_0008 Variable label = To win people for Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 186 Variable = q0031_0009 Variable label = To persuade God to work miracles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0009

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 187 Variable = q0031_0010 Variable label = To bring you into a closer relationship with God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0010

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 188 Variable = q0031_0011 Variable label = To listen to what God is saying

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0011

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important

Pos. = 189 Variable = q0031_other Variable label = Other (please specify)

Value label information for q0031_other

Pos. = 190 Variable = q0032_0001 Variable label = Unforgiveness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 191 Variable = q0032_0002 Variable label = Despair, worry or anxiety

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 192 Variable = q0032_0003 Variable label = Self-centredness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 193 Variable = q0032_0004 Variable label = Addiction to alcohol, tobacco or drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 194 Variable = q0032_0005 Variable label = Gambling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 195 Variable = q0032_0006 Variable label = Looking at pornography

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 196 Variable = q0032_0007 Variable label = Lying or dishonesty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 197 Variable = q0032_0008 Variable label = Ignoring global exploitation or injustice (eg sweatshops, human trafficking)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 198 Variable = q0032_0009 Variable label = Hypocrisy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 199 Variable = q0032_0010 Variable label = Judgemental attitudes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 200 Variable = q0032_0011 Variable label = Being one person in church and a different one at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011

Value = 1.0	Label = I'm often guilty of this
Value = 2.0	Label = I still struggle with this but usually overcome the temptati
Value = 3.0	Label = I used to have a problem with this but am doing much better
Value = 4.0	Label = This has rarely or never been a temptation for me

Pos. = 201 Variable = q0032_other Variable label = Other temptations that affect you (please specify)

Value label information for q0032_other

Pos. = 202 Variable = q0033_0001 Variable label = Lust (inappropriate sexual desires)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0001

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 203 Variable = q0033_0002 Variable label = Gluttony (eating too much)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0002

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 204 Variable = q0033_0003 Variable label = Greed (wanting money or material goods)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0003

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 205 Variable = q0033_0004 Variable label = Sloth (laziness)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0004

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 206 Variable = q0033_0005 Variable label = Wrath (losing your temper)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0005

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 207 Variable = q0033_0006 Variable label = Envy (jealousy or covetousness)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0006

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 208 Variable = q0033_0007 Variable label = Pride (thinking too highly of yourself)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0033_0007

Value = 1.0	Label = 1 – I fail constantly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – I never commit this

Pos. = 209 Variable = q0034_0001 Variable label = Feeling close to Jesus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0001

Value = 1.0	Label = 1 – Doing very badly
-------------	------------------------------

Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 210 Variable = q0034_0002 Variable label = Living, acting and reacting like Jesus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0002

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 211 Variable = q0034_0003 Variable label = Trusting in God and His promises and purposes

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0003

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 212 Variable = q0034_0004 Variable label = Knowing you are loved, forgiven and accepted as a child of God

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0004

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 213 Variable = q0034_0005 Variable label = Growing spiritually as Christian

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0005

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 214 Variable = q0034_0006 Variable label = Serving Jesus by practical caring action

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0006

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 215 Variable = q0034_0007 Variable label = Confidently sharing the gospel with unbelievers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0007

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 216 Variable = q0034_0008 Variable label = Knowing you are in the place and role in life where God wants you to be

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0034_0008

Value = 1.0	Label = 1 – Doing very badly
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Doing very well

Pos. = 217 Variable = q0035_0001 Variable label = Love

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0001

Value = 1.0	Label = 1 – No sign at all in my life
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 – Completely present in my life

Pos. = 218 Variable = q0035_0002 Variable label = Joy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0002

Value = 1.0	Label = 1 – No sign at all in my life
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 219 Variable = q0035_0003 Variable label = Peace

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0003

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 220 Variable = q0035_0004 Variable label = Patience

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0004

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 221 Variable = q0035_0005 Variable label = Kindness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0005

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 222 Variable = q0035_0006 Variable label = Goodness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0006

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 223 Variable = q0035_0007 Variable label = Faithfulness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0035_0007

Value = 1.0 Label = 1 – No sign at all in my life

Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 224 Variable = q0035_0008 Variable label = Humility

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for q0035_0008](#)

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 225 Variable = q0035_0009 Variable label = Self-control

This variable is *numeric*, the SPSS measurement level is *SCALE*

[Value label information for q0035_0009](#)

Value = 1.0 Label = 1 – No sign at all in my life
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 – Completely present in my life

Pos. = 226 Variable = q0036 Variable label = Please feel free to tell us briefly in your own words about your experience as a disciple of Jesus Christ.

[Value label information for q0036](#)

Pos. = 227 Variable = q0037 Variable label = If you would like to give us feedback or have questions or suggestions about this questionnaire please enter them here.

[Value label information for q0037](#)

Pos. = 228 Variable = q0038 Variable label = Have you read our 'Working Faithfully?' report, published in October 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0038](#)

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 229 Variable = q0038_other Variable label = Any comments about the report

[Value label information for q0038_other](#)

Pos. = 230 Variable = q0039_0001 Variable label = Heard a church leader refer to our 'Working Faithfully?' report, published in October 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0039_0001](#)

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 231 **Variable = q0039_0002** **Variable label = Read, seen or heard any media coverage about that report?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 232 **Variable = agegroup3** **Variable label = age group in 3 bands**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegroup3

Value = 1.0 Label = born before 1960

Value = 2.0 Label = born 60s or 70s

Value = 3.0 Label = born after 1980

Pos. = 233 **Variable = leader** **Variable label = are you a leader**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

UK Data Archive Data Dictionary

File-level information:

File Name = doesbelieftouchsocietysspss_protect
Number of variables = 71
Number of cases = 1153

Variable-level information:

Pos. = 1 Variable = CollectorNm Variable label = CollectorNm
[Value label information for CollectorNm](#)

Pos. = 2 Variable = RespondentID Variable label = RespondentID
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = CollectorID Variable label = CollectorID
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = StartDate Variable label = StartDate
[Value label information for StartDate](#)

Pos. = 5 Variable = EndDate Variable label = EndDate
[Value label information for EndDate](#)

Pos. = 6 Variable = CustomData Variable label = CustomData
[Value label information for CustomData](#)

Pos. = 7 Variable = q0001 Variable label = Did you attend any special church events in the week before Easter (Monday to Thursday)?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 8 Variable = q0001_other Variable label = If "yes" please give some details
[Value label information for q0001_other](#)

Pos. = 9 Variable = q0002 Variable label = Did you attend a church service (or services) on Good Friday?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 10 Variable = q0003 Variable label = Did you attend a church service (or services) on Easter Sunday?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 11 Variable = q0004 Variable label = Did you give anything up (or take something up) during Lent?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 12 Variable = q0004_other Variable label = If "yes" please give some details

Value label information for q0004_other

Pos. = 13 Variable = q0005 Variable label = Did you go away to a Christian festival event (such as Spring Harvest) or a church convention over the Easter Holiday period?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 14 Variable = q0005_other Variable label = If "yes" please give some details

Value label information for q0005_other

Pos. = 15 Variable = q0006 Variable label = Did you go away from home on a (secular) holiday or visit (longer than one day) over the Easter period?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 16 Variable = q0006_other Variable label = If "yes" please give some details

Value label information for q0006_other

Pos. = 17 Variable = q0007 Variable label = Did you take part in any public act of witness or evangelistic outreach outside a church building over the Easter period?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 18 Variable = q0007_other Variable label = If "yes" please give some details

Value label information for q0007_other

Pos. = 19 Variable = q0008 Variable label = Did your church join with other churches in any events over Easter?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 20 Variable = q0008_other Variable label = If "yes" please give some details

Value label information for q0008_other

Pos. = 21 Variable = q0009_0001 Variable label = Jesus' sacrifice inspires Christians to make sacrifices for others.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = Strongly Agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Not Sure

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly Disagree

Pos. = 22 Variable = q0009_0002 Variable label = Jesus defeated the powers of evil through his death.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 23 **Variable = q0009_0003** **Variable label = God himself was suffering, in Christ, for us in the crucifixion.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 24 **Variable = q0009_0004** **Variable label = Christ's blood is the final and only effective sacrifice for our sins.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 25 **Variable = q0009_0005** **Variable label = On the cross Jesus bore the punishment for my sins.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 26 **Variable = q0009_0006** **Variable label = At the cross God poured out his holy anger upon his son.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 27 **Variable = q0009_0007** **Variable label = The message of the cross has made a huge difference in my own life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly Disagree

Pos. = 28 **Variable = q0010_0001** **Variable label = Jesus rose from the tomb with a physical body.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = Strongly Agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not Sure

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly Disagree

Pos. = 29 Variable = q0010_0002 Variable label = Belief in the resurrection shapes the way that I live now.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not Sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly Disagree

Pos. = 30 Variable = q0010_0003 Variable label = At the end, all who have died will be raised to face judgment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not Sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly Disagree

Pos. = 31 Variable = q0010_0004 Variable label = After death Christian believers will enjoy everlasting life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not Sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly Disagree

Pos. = 32 Variable = q0010_0005 Variable label = I am confident that when I die I will enjoy everlasting life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = Strongly Agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not Sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly Disagree

Pos. = 33 Variable = q0011_0001 Variable label = Do you plan on voting (or have your voted) in the elections and referendum on 5 May?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 34 Variable = q0011_0002 Variable label = How do you plan to vote (or how did you vote) in the referendum on changing the voting system to Alternative Vote? (yes = in favour of AV)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 35 Variable = q0011_0003 Variable label = Should the legal status of marriage be extended to include other relationships including partnerships between same-sex couples?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 36 Variable = q0011_0004 Variable label = Do you think the United Kingdom should have become involved in military action in: Afghanistan (2001)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 37 Variable = q0011_0005 Variable label = In Iraq (2003)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 38 Variable = q0011_0006 Variable label = In Libya (2011)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure or Don't Know

Pos. = 39 Variable = q0012 Variable label = How would you describe the church you regularly attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 0.0 Label = Other denomination (please specify)
Value = 1.0 Label = Anglican (Church of England / Church in Wales / Episcopalian)
Value = 2.0 Label = Baptist
Value = 3.0 Label = Brethren Assembly
Value = 4.0 Label = Charismatic new church network or non-denominational fellows
Value = 5.0 Label = Church of Scotland
Value = 6.0 Label = Free or Independent Evangelical Church
Value = 7.0 Label = Methodist
Value = 8.0 Label = New or emerging Christian group / fresh expression of church
Value = 9.0 Label = Pentecostal
Value = 10.0 Label = Presbyterian
Value = 11.0 Label = Roman Catholic
Value = 12.0 Label = Salvation Army
Value = 13.0 Label = United Reformed Church
Value = 14.0 Label = None at present

Pos. = 40 Variable = q0012_other Variable label = Other denomination (please specify)

Value label information for q0012_other

Pos. = 41 Variable = q0013_0001 Variable label = Does your church collaborate with other churches in your area on evangelism?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 42 Variable = q0013_0002 Variable label = Does your church collaborate with other churches in your area on social engagement projects?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 43 **Variable = q0013_0003** **Variable label = Have any of your church activities been covered in the local or national press or media in the past 12 months**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure

Pos. = 44 **Variable = q0013_0004** **Variable label = Has your local MP, councillor or (other political representative) attended any services or activities that your church has run in the past 12 months?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure

Pos. = 45 **Variable = q0014** **Variable label = Your Gender:**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0	Label = Male
Value = 2.0	Label = Female

Pos. = 46 **Variable = q0015_0001** **Variable label = Year**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Pos. = 47 **Variable = q0016** **Variable label = At what stage of your life did you come to faith as a Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 1.0	Label = Early childhood (10 or under)
Value = 2.0	Label = Secondary school age (11-17)
Value = 3.0	Label = As a young adult (18-25)
Value = 4.0	Label = As an adult (26-40)
Value = 5.0	Label = As a mature adult (41-60)
Value = 6.0	Label = As an older person (60+)
Value = 7.0	Label = Not able to say

Pos. = 48 **Variable = q0017_0001** **Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Grew up in a Christian family or church environment
-------------	---

Pos. = 49 **Variable = q0017_0002** **Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Made a decision in response to a specific church event, miss
-------------	--

Pos. = 50 **Variable = q0017_0003** **Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Through privately searching for God, reading the Bible etc.
-------------	---

Pos. = 51 **Variable = q0017_0004** **Variable label = How did your Christian life begin or develop? (tick more than one as appropriate)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = Through the influence of Christian friends who shared their

Pos. = 52 Variable = q0017_0005 Variable label = How did your Christian life begin or develop?
(tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = Through a church programme such as Alpha, Christianity Explo

Pos. = 53 Variable = q0017_0006 Variable label = How did your Christian life begin or develop?
(tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0 Label = Through a direct revelation or miracle from God

Pos. = 54 Variable = q0017_other Variable label = Other (please specify)

Value label information for q0017_other

Pos. = 55 Variable = q0018 Variable label = What is the highest educational qualification you have obtained?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = No qualifications

Value = 2.0 Label = GCSEs or equivalent

Value = 3.0 Label = A levels, (Highers) or equivalent (Level 3)

Value = 4.0 Label = A university degree (Level 4)

Value = 5.0 Label = Postgraduate qualifications (Higher degree or professional q

Pos. = 56 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 57 Variable = q0019_0001 Variable label = MP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 58 Variable = q0019_0002 Variable label = Councillor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 59 Variable = q0019_0003 Variable label = Other elected political post

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 60 Variable = q0019_0004 Variable label = Magistrate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 61 Variable = q0019_0005 Variable label = School governor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 62 Variable = q0019_0006 Variable label = Trustee of a charity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 63 Variable = q0019_0007 Variable label = Member of a political party

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 64 Variable = q0019_0008 Variable label = Trade Union Membership

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 65 Variable = q0019_other Variable label = If "yes" to any of the above please give some details

Value label information for q0019_other

Pos. = 66 Variable = q0020 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 0.0 Label = Other background or preferred description (please specify)
Value = 1.0 Label = White British
Value = 2.0 Label = White (but not British)
Value = 3.0 Label = Black (Carribbean background)
Value = 4.0 Label = Black (African background)
Value = 5.0 Label = South Asian (Indian, Pakistani Bangladeshi, Sri Lankan backg)
Value = 6.0 Label = Chinese or other East Asian background
Value = 7.0 Label = A mixture of two or more of the above
Value = 8.0 Label = Prefer not to say

Pos. = 67 Variable = q0020_other Variable label = Other background or preferred description (please specify below)

Value label information for q0020_other

Pos. = 68 Variable = q0021 Variable label = Which language did you first learn or speak as your mother tongue?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = English

Pos. = 69 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 70 Variable = q0023_0001 Variable label = I confirm I am happy to allow the Evangelical Alliance to use the information I have provided in the ways described above and that I am over 16 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0 Label = yes

Pos. = 71 Variable = q0023_0002 Variable label = I confirm I am happy to allow the Evangelical Alliance to use the information I have provided in the ways described above and that I am over 16 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0 Label = no

UK Data Archive Data Dictionary

File-level information:

File Name = [educat2withrecodes_protect](#)
Number of variables = 237
Number of cases = 1378

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001_0001_0001](#) **Variable label =** [Evangelical Alliance](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0001_0001](#)
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 8 **Variable =** [q0001_0001_0002](#) **Variable label =** [Evangelical Alliance](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0001_0002](#)
Value = 1.0 Label = [By regular prayer](#)

Pos. = 9 **Variable =** [q0001_0001_0003](#) **Variable label =** [Evangelical Alliance](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0001_0003](#)
Value = 1.0 Label = [By financial giving](#)

Pos. = 10 **Variable =** [q0001_0002_0001](#) **Variable label =** [CARE](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0002_0001](#)
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 11 **Variable =** [q0001_0002_0002](#) **Variable label =** [CARE](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001_0002_0002](#)
Value = 1.0 Label = [By regular prayer](#)

Pos. = 12 **Variable =** [q0001_0002_0003](#) **Variable label =** [CARE](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0002_0003

Value = 1.0 Label = *By financial giving*

Pos. = 13 Variable = q0001_0003_0001 Variable label = *Christians Against Poverty*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0003_0001

Value = 1.0 Label = *Member, partner or activist*

Pos. = 14 Variable = q0001_0003_0002 Variable label = *Christians Against Poverty*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0003_0002

Value = 1.0 Label = *By regular prayer*

Pos. = 15 Variable = q0001_0003_0003 Variable label = *Christians Against Poverty*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0003_0003

Value = 1.0 Label = *By financial giving*

Pos. = 16 Variable = q0001_0004_0001 Variable label = *Compassion UK*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0004_0001

Value = 1.0 Label = *Member, partner or activist*

Pos. = 17 Variable = q0001_0004_0002 Variable label = *Compassion UK*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0004_0002

Value = 1.0 Label = *By regular prayer*

Pos. = 18 Variable = q0001_0004_0003 Variable label = *Compassion UK*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0004_0003

Value = 1.0 Label = *By financial giving*

Pos. = 19 Variable = q0001_0005_0001 Variable label = *CWR*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0005_0001

Value = 1.0 Label = *Member, partner or activist*

Pos. = 20 Variable = q0001_0005_0002 Variable label = *CWR*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0005_0002

Value = 1.0 Label = *By regular prayer*

Pos. = 21 Variable = q0001_0005_0003 Variable label = *CWR*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0005_0003

Value = 1.0 Label = *By financial giving*

Pos. = 22 Variable = q0001_0006_0001 Variable label = *MAF*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0006_0001

Value = 1.0 Label = *Member, partner or activist*

Pos. = 23 Variable = q0001_0006_0002 Variable label = *MAF*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0006_0002

Value = 1.0 Label = *By regular prayer*

Pos. = 24 Variable = q0001_0006_0003 Variable label = *MAF*

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0006_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 25 Variable = [q0001_0007_0001](#) Variable label = [Open Doors UK and Ireland](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0007_0001
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 26 Variable = [q0001_0007_0002](#) Variable label = [Open Doors UK and Ireland](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0007_0002
Value = 1.0 Label = [By regular prayer](#)

Pos. = 27 Variable = [q0001_0007_0003](#) Variable label = [Open Doors UK and Ireland](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0007_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 28 Variable = [q0001_0008_0001](#) Variable label = [Prospects](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0008_0001
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 29 Variable = [q0001_0008_0002](#) Variable label = [Prospects](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0008_0002
Value = 1.0 Label = [By regular prayer](#)

Pos. = 30 Variable = [q0001_0008_0003](#) Variable label = [Prospects](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0008_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 31 Variable = [q0001_0009_0001](#) Variable label = [Wycliffe Bible Translators](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0009_0001
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 32 Variable = [q0001_0009_0002](#) Variable label = [Wycliffe Bible Translators](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0009_0002
Value = 1.0 Label = [By regular prayer](#)

Pos. = 33 Variable = [q0001_0009_0003](#) Variable label = [Wycliffe Bible Translators](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0001_0009_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 34 Variable = [q0002_0001](#) Variable label = [There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = 0.0 thru [None](#)

Value label information for q0002_0001
Value = 1.0 Label = [as a full-time student](#)

Pos. = 35 Variable = [q0002_0002](#) Variable label = [There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0002

Value = 1.0 Label = studying part-time for a qualification

Pos. = 36 Variable = q0002_0003 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0003

Value = 1.0 Label = attending training courses linked with employment

Pos. = 37 Variable = q0002_0004 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0004

Value = 1.0 Label = studying more informally (courses or classes that don't lead

Pos. = 38 Variable = q0002_0005 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0005

Value = 1.0 Label = as a teacher in primary school

Pos. = 39 Variable = q0002_0006 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0006

Value = 1.0 Label = as a teacher in secondary school

Pos. = 40 Variable = q0002_0007 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0007

Value = 1.0 Label = as a head teacher

Pos. = 41 Variable = q0002_0008 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0008

Value = 1.0 Label = as a teaching or learning support assistant

Pos. = 42 Variable = q0002_0009 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0009

Value = 1.0 Label = as a teacher or lecturer in further or higher education

Pos. = 43 Variable = q0002_0010 Variable label = There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0010

Value = 1.0 Label = as another staff member in a school, college or university

Pos. = 44 **Variable = q0002_0011** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0011

Value = 1.0 Label = as a parent of a child in school

Pos. = 45 **Variable = q0002_0012** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0012

Value = 1.0 Label = as a parent of a child at university or college

Pos. = 46 **Variable = q0002_0013** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0013

Value = 1.0 Label = as a school governor on behalf of your church

Pos. = 47 **Variable = q0002_0014** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0014

Value = 1.0 Label = as a school governor in some other capacity (parent, teacher

Pos. = 48 **Variable = q0002_0015** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0015

Value = 1.0 Label = as a volunteer or regular visitor in a school setting

Pos. = 49 **Variable = q0002_0016** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0016

Value = 1.0 Label = as an active member of a parents association

Pos. = 50 **Variable = q0002_0017** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0017

Value = 1.0 Label = none of the above

Pos. = 51 **Variable = q0002_0018** **Variable label =** There are many ways people can be involved in education, training or learning.Are you involved currently in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0002_0018

Value = 1.0 Label = other (please specify any other relevant details)

Pos. = 52 **Variable = q0002_other** **Variable label =** other (please specify any other relevant details)

Value label information for q0002_other

Pos. = 53 **Variable = q0003** **Variable label = Your gender:**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0003

Value = 1.0	Label = Male
Value = 2.0	Label = Female

Pos. = 54 **Variable = q0004** **Variable label = In which decade were you born?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = 1920s
Value = 2.0	Label = 1930s
Value = 3.0	Label = 1940s
Value = 4.0	Label = 1950s
Value = 5.0	Label = 1960s
Value = 6.0	Label = 1970s
Value = 7.0	Label = 1980s
Value = 8.0	Label = 1990s

Pos. = 55 **Variable = q0005** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 56 **Variable = q0006** **Variable label = How would you describe the church you most often attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = uncommitted to any church at present

Pos. = 57 **Variable = q0006_other** **Variable label = other (please specify)**

Value label information for q0006_other

Pos. = 58 **Variable = q0007** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 59 **Variable = q0008** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 60 Variable = q0009_0001 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = nursery school or kindergarten

Pos. = 61 Variable = q0009_0002 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0 Label = a church primary school (voluntary controlled or aided)

Pos. = 62 Variable = q0009_0003 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0 Label = an independent Christian school

Pos. = 63 Variable = q0009_0004 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0 Label = a state / local authority primary school

Pos. = 64 Variable = q0009_0005 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0 Label = a private (fee-paying / prep) school as a day pupil

Pos. = 65 Variable = q0009_0006 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0 Label = a private (fee-paying / prep) boarding school

Pos. = 66 Variable = q0009_0007 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0 Label = home based education

Pos. = 67 Variable = q0009_0008 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = a school outside the UK

Pos. = 68 Variable = q0009_0009 Variable label = Which types of schooling did you experience as a child up to the age of 11? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = other (please specify)

Pos. = 69 Variable = q0009_other Variable label = other (please specify)

Value label information for q0009_other

Pos. = 70 Variable = q0010_0001 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = a church secondary school (voluntary controlled or aided)

Pos. = 71 Variable = q0010_0002 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = an independent Christian school

Pos. = 72 Variable = q0010_0003 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0 Label = a state / local authority secondary school (comprehensive or

Pos. = 73 Variable = q0010_0004 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = a grammar or other selective school

Pos. = 74 Variable = q0010_0005 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = a private (fee-paying) school as a day pupil

Pos. = 75 Variable = q0010_0006 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0 Label = a private (fee-paying) boarding school

Pos. = 76 Variable = q0010_0007 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0 Label = a Further Education or Sixth Form College

Pos. = 77 Variable = q0010_0008 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0 Label = home based education

Pos. = 78 Variable = q0010_0009 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0 Label = a school outside the UK

Pos. = 79 Variable = q0010_0010 Variable label = Which of the following types of schooling did you experience as a teenager? You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0 Label = Other (please specify)

Pos. = 80 Variable = q0010_other Variable label = Other (please specify)

Value label information for q0010_other

Pos. = 81 Variable = q0011 Variable label = Did you study as an undergraduate (for a first degree) at any of the following institutions?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0 Label = did not go to university

Value = 2.0 Label = Oxford or Cambridge University

Value = 3.0 Label = any other UK university, polytechnic or higher education ins

Value = 4.0 Label = an overseas university

Pos. = 82 Variable = q0011_other Variable label = Other (please specify)

Value label information for q0011_other

Pos. = 83 Variable = q0012 Variable label = What is the highest educational qualification you have obtained?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = No qualifications

Value = 2.0 Label = GCSEs or equivalent

Value = 3.0 Label = A levels, (Highers) or equivalent

Value = 4.0 Label = BTEC, Diploma, Apprenticeship or other Vocational Qualificat

Value = 5.0 Label = A university degree

Value = 6.0 Label = Postgraduate qualifications (Higher degree or postgraduate p

Pos. = 84 Variable = q0012_other Variable label = Other (please specify)

Value label information for q0012_other

Pos. = 85 Variable = q0013 Variable label = If you hold a degree or professional or vocational qualification in what subject or specialism is it?

Value label information for q0013

Pos. = 86 Variable = q0014_0001 Variable label = How have you continued your learning or education?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = I am still in full time education

Pos. = 87 Variable = q0014_0002 Variable label = How have you continued your learning or education?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = I have not taken any further learning opportunities

Pos. = 88 Variable = q0014_0003 Variable label = How have you continued your learning or education?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = I have studied for qualifications which help in my work or c

Pos. = 89 Variable = q0014_0004 Variable label = How have you continued your learning or education?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = I have taken accredited courses which help in my church life

Pos. = 90 **Variable = q0014_0005** **Variable label = How have you continued your learning or education?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = I have been on more informal training to help in my church I

Pos. = 91 **Variable = q0014_0006** **Variable label = How have you continued your learning or education?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = I have been on adult education courses to pursue a hobby or

Pos. = 92 **Variable = q0014_0007** **Variable label = How have you continued your learning or education?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = I have undertaken a lot of self directed learning, reading o

Pos. = 93 **Variable = q0014_other** **Variable label = other (please specify)**

Value label information for q0014_other

Pos. = 94 **Variable = q0015** **Variable label = What subjects have you studied or new skills have you learned since leaving full time education?**

Value label information for q0015

Pos. = 95 **Variable = q0016** **Variable label = What were your motives or reasons for doing further study as described above?**

Value label information for q0016

Pos. = 96 **Variable = q0017** **Variable label = Are you a parent or step-parent?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0 Label = No

Value = 2.0 Label = Yes with youngest child under 5

Value = 3.0 Label = Yes youngest child aged between 5 and 11

Value = 4.0 Label = Yes youngest child aged between 12 and 17

Value = 5.0 Label = Yes but all children aged 18 or over

Value = 6.0 Label = Yes but all children no longer living with me

Pos. = 97 **Variable = q0018** **Variable label = Which of the following types of secondary schooling did you choose, or will you most probably try to get, for your child(ren) ?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 0.0 Label = some other situation such as different schooling for differe

Value = 1.0 Label = a church secondary school (voluntary controlled or aided)

Value = 2.0 Label = an independent Christian school

Value = 3.0 Label = a state / local authority secondary school (comprehensive or

Value = 4.0 Label = a local academy or free school

Value = 5.0 Label = a grammar or other selective school

Value = 6.0 Label = a private (fee-paying) school as a day pupil

Value = 7.0 Label = a private (fee-paying) boarding school

Value = 8.0 Label = home based education

Pos. = 98 **Variable = q0018_other** **Variable label = some other situation such as different schooling for different children - please explain**

Value label information for q0018_other

Pos. = 99 **Variable = q0019_0001** **Variable label = The league tables of GCSE results.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = A very important factor

Value = 2.0 Label = An important factor

Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 100 Variable = q0019_0002 Variable label = Oftsed (or ISI) reports on the schools.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 101 Variable = q0019_0003 Variable label = I want(ed) a very local school for my child(ren).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 102 Variable = q0019_0004 Variable label = I want(ed) the very best academic education for my child(ren).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 103 Variable = q0019_0005 Variable label = I want(ed) an education that best suited the individual needs of each child.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 104 Variable = q0019_0006 Variable label = I want(ed) a school with a strong Christian ethos in terms of pastoral care and discipline.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 105 Variable = q0019_0007 Variable label = I want(ed) a school where Christian beliefs, values and a Biblical worldview are taught.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 106 Variable = q0019_0008 Variable label = I want(ed) my child(ren) to attend a single sex school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0008

Value = 1.0 Label = A very important factor
Value = 2.0 Label = An important factor
Value = 3.0 Label = Not an important factor
Value = 4.0 Label = Not at all important

Pos. = 107 Variable = q0019_0009 Variable label = I want(ed) to lessen the chance of them making friends with those who could be a bad influence.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0009

Value = 1.0	Label = A very important factor
Value = 2.0	Label = An important factor
Value = 3.0	Label = Not an important factor
Value = 4.0	Label = Not at all important

Pos. = 108 Variable = q0019_0010 Variable label = The preference expressed by my child(ren).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010

Value = 1.0	Label = A very important factor
Value = 2.0	Label = An important factor
Value = 3.0	Label = Not an important factor
Value = 4.0	Label = Not at all important

Pos. = 109 Variable = q0019_other Variable label = other important factors (please specify)

Value label information for q0019_other

Pos. = 110 Variable = q0020_0001 Variable label = In my locality the quality and standards of most of the schools is excellent.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0020_0002 Variable label = I am/was happy for my child(ren) to attend the nearest local primary school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0020_0003 Variable label = I am/was happy for my child(ren) to attend the nearest state secondary school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0020_0004 Variable label = I am/ was worried about the options of secondary schooling available locally.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 114 Variable = q0020_0005 Variable label = I am likely to (or have) moved home in order to access a better school for my child(ren).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 115 Variable = q0020_0006 Variable label = I will (or did) find money to allow my child(ren) to attend a fee paying school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 116 Variable = q0020_0007 Variable label = I am (or was) very keen for my children to attend a church linked or Christian school rather than a (non-church) state school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 117 Variable = q0020_0008 Variable label = I am likely to (or did) pay for additional private tuition or lessons for my children (include music and other extra curricular lessons).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 118 Variable = q0020_0009 Variable label = I spend (or spent) a lot of time with my child(ren) helping them with their education.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 119 Variable = q0020_other Variable label = Please add any comments about this

Value label information for q0020_other

Pos. = 120 Variable = q0021_0001 Variable label = to equip people for a successful working life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 121 Variable = q0021_0002 Variable label = to ensure that the country has a skilled and productive workforce and a prosperous economy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 122 Variable = q0021_0003 Variable label = to help everyone to achieve high academic qualifications.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 123 Variable = q0021_0004 Variable label = to ensure every person can think for themselves.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 124 Variable = q0021_0005 Variable label = to help everyone to fulfil their potential as a human being.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 125 Variable = q0021_0006 Variable label = to give everyone a rich cultural experience and interest in the world around them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 126 Variable = q0021_0007 Variable label = to help build a healthy society where everyone is cared for and has a chance to contribute to the common good

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 127 Variable = q0021_0008 Variable label = to direct human development toward God's objective for human beings - godliness of character and action.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 128 Variable = q0021_0009 Variable label = to ensure all develop as caring people who value and treat people equally and respectfully, regardless of ethnicity, faith, gender, sexuality, ability or wealth.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 129 Variable = q0021_0010 Variable label = to shape a worldview which corresponds to Christian values and Biblical understandings.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not important
Value = 4.0	Label = I reject this idea

Pos. = 130 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 131 Variable = q0022_0001 Variable label = English Language (reading and writing, grammar and spelling)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 132 Variable = q0022_0002 Variable label = English Literature

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 133 Variable = q0022_0003 Variable label = Mathematics

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 134 Variable = q0022_0004 Variable label = British History

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 135 Variable = q0022_0005 Variable label = World History (including issues around race and colonialism etc)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 136 Variable = q0022_0006 Variable label = Science

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 137 Variable = q0022_0007 Variable label = Geography

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 138 Variable = q0022_0008 Variable label = Latin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 139 Variable = q0022_0009 Variable label = At least one modern foreign language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 140 Variable = q0022_0010 Variable label = Religious Education (with a predominantly Christian emphasis)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 141 Variable = q0022_0011 Variable label = Religious Education (with a broad coverage of all the world faiths and value systems).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0011

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 142 Variable = q0022_0012 Variable label = Sex and relationships education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0012

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 143 Variable = q0022_0013 Variable label = Politics, citizenship and current affairs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0013

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 144 Variable = q0022_0014 Variable label = Art, Music, Dance & Drama

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0014

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 145 Variable = q0022_0015 Variable label = PE and sports

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0015

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 146 Variable = q0022_0016 Variable label = Computing and Technology

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0016

Value = 1.0	Label = Should be compulsory for all children throughout school life
Value = 2.0	Label = Should be compulsory at an appropriate point in school life
Value = 3.0	Label = Should be an option available to every child at some point i
Value = 4.0	Label = Should not be on the curriculum

Pos. = 147 Variable = q0022_other Variable label = other (please specify) or comments on the curriculum

Value label information for q0022_other

Pos. = 148 Variable = q0023_0001 Variable label = In a multilingual community everybody needs to learn and be taught through the medium of English.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 149 Variable = q0023_0002 Variable label = The government should reduce the emphasis on testing children against target grades.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 150 Variable = q0023_0003 Variable label = Government plans for academies or free schools independent of local authorities will improve the quality of education.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 151 Variable = q0023_0004 Variable label = Schools in deprived neighbourhoods should be given much greater resources.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 152 Variable = q0023_0005 Variable label = Private fee-paying schools should be abolished.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 153 Variable = q0023_0006 Variable label = Every child should be guaranteed a place in a good quality nursery school from the age of three.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 154 Variable = q0023_0007 Variable label = Educational standards have gone down since I was at school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 155 Variable = q0023_0008 Variable label = I support the government's plan to replace coursework-based GCSEs with qualifications based on more rigorous exams (the EBacc - English Baccalaureate).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 156 Variable = q0023_0009 Variable label = At least one parent should stay at home with their children until they start primary school.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 157 Variable = q0023_0010 Variable label = Sex education without a clear moral value framework is harmful.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 158 Variable = q0024_0001 Variable label = The government should encourage and offer financial support to Christian and other faith-based schools.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 159 Variable = q0024_0002 Variable label = Church and other faith-based schools tend to divide communities in harmful ways.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 160 Variable = q0024_0003 Variable label = Schools should leave the responsibility for the religious education of children to parents and faith groups.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 161 Variable = q0024_0004 Variable label = Church schools do not seem to be doing a very good job at producing committed Christians among their students.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 162 Variable = q0024_0005 Variable label = Church schools generally offer a higher standard of education than non-church schools.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 163 Variable = q0024_0006 Variable label = Church schools should always give priority in admissions to children from church going families.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 164 Variable = q0024_0007 Variable label = Other faith communities such as Muslims, Jews, Sikhs and Hindus should have equal rights to government funding and support for their schools.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 165 Variable = q0024_0008 Variable label = Parents should have the right to send their children to a school of their own faith at no extra cost to themselves.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 166 Variable = q0025_0001 Variable label = Schools should be able to select which pupils get a place.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 167 Variable = q0025_0002 Variable label = In science lessons the theory of evolution should be taught as the most plausible account of the origin of human life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 168 Variable = q0025_0003 Variable label = All schools should have a distinctive uniform and dress code.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 169 Variable = q0025_0004 Variable label = Schools would work better if they could enforce discipline using corporal punishment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 170 Variable = q0025_0005 Variable label = Schools should encourage children to question the consumerism and individualism of today's society.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 171 Variable = q0025_0006 Variable label = Children should not be taught in mixed-ability classes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 172 Variable = q0025_0007 Variable label = Disruptive pupils should be excluded from lessons at an early stage.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 173 Variable = q0025_0008 Variable label = Parents should support a school's work by agreeing to a home school contract.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 174 Variable = q0025_0009 Variable label = Schools should not arrange trips or out of school activities which are too expensive for some families.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 175 Variable = q0025_0010 Variable label = Schools should encourage students to be competitive in sports and academic subjects.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 176 Variable = q0025_0011 Variable label = All schools should have regular assemblies including a Christian act of collective worship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or no opinion)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 177 Variable = q0026_0001 Variable label = There should be many more apprenticeships and high quality vocational courses suitable for less academic students.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 178 Variable = q0026_0002 Variable label = There should be more generous financial support to allow young people from poorer backgrounds to continue their education after the age of 16.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 179 Variable = q0026_0003 Variable label = 16-18 year olds should not specialise, but study a very broad curriculum covering both arts and science subjects.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 180 Variable = q0026_0004 Variable label = Top universities should be required to take a much higher proportion of students from state schools in less affluent areas.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 181 Variable = q0026_0005 Variable label = A university degree is not worth very much these days.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 182 Variable = q0026_0006 Variable label = People should take up every opportunity for learning new skills and knowledge throughout their lives.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 183 Variable = q0026_0007 Variable label = Universities in general are a hostile environment for Christian faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 184 Variable = q0026_0008 Variable label = I value the education I received and see it as a great enrichment of my own life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 185 Variable = q0026_0009 Variable label = There should be no tuition fees for university degrees.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or no opinion)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 186 Variable = q0026_other Variable label = Any other comments or experiences about FE (further education) or HE (higher education)

Value label information for q0026_other

Pos. = 187 Variable = q0027_0001 Variable label = Are you a parent of or closely involved in other ways with a child or children with special educational needs or with a learning disability?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = I am a parent of such a child
-------------	---------------------------------------

Pos. = 188 Variable = q0027_0002 Variable label = Are you a parent of or closely involved in other ways with a child or children with special educational needs or with a learning disability?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = I am a close family friend or relative of such a child
-------------	--

Pos. = 189 Variable = q0027_0003 Variable label = Are you a parent of or closely involved in other ways with a child or children with special educational needs or with a learning disability?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0	Label = There is at least one such child in the church I attend
-------------	---

Pos. = 190 Variable = q0027_0004 Variable label = Are you a parent of or closely involved in other ways with a child or children with special educational needs or with a learning disability?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0	Label = I work as a teacher or support worker for such children
-------------	---

Pos. = 191 Variable = q0027_0005 Variable label = Are you a parent of or closely involved in other ways with a child or children with special educational needs or with a learning disability?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0	Label = None of the above
-------------	---------------------------

Pos. = 192 Variable = q0027_other Variable label = Please add any comments about this

Value label information for q0027_other

Pos. = 193 Variable = q0028 Variable label = What do you think is best for such children in terms of schooling?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = They should always be included as far as is possible in main
Value = 2.0	Label = They often benefit more from being in a specialist school or
Value = 3.0	Label = It doesn't matter as long as their needs are recognized and
Value = 4.0	Label = Don't know.

Pos. = 194 Variable = q0028_other Variable label = Other (please specify)

Value label information for q0028_other

Pos. = 195 Variable = q0029 Variable label = If you have close contact with a child with special education needs or a learning disability please share what you know about their experiences in education.

Value label information for q0029

Pos. = 196 Variable = q0030 Variable label = How large (approximately) is the main Sunday congregation or gathering in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030

Value = 1.0	Label = Under 25 people
Value = 2.0	Label = 25 - 50 people
Value = 3.0	Label = 51 - 100 people
Value = 4.0	Label = 101 - 200 people
Value = 5.0	Label = 201 -300 people
Value = 6.0	Label = Over 300 people

Pos. = 197 Variable = q0031 Variable label = Which of the following best describes the location of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031

Value = 1.0	Label = City or large town centre
Value = 2.0	Label = Multi-ethnic inner city neighbourhood
Value = 3.0	Label = Social housing estate
Value = 4.0	Label = Suburban neighbourhood
Value = 5.0	Label = Small town
Value = 6.0	Label = (Ex) industrial or mining village
Value = 7.0	Label = Rural village

Pos. = 198 Variable = q0031_other Variable label = Other (please specify)

Value label information for q0031_other

Pos. = 199 Variable = q0032_0001 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0	Label = we have a local primary school specifically linked to our ch
-------------	--

Pos. = 200 Variable = q0032_0002 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0	Label = we have strong links between our church and a denominational
-------------	--

Pos. = 201 Variable = q0032_0003 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = we have recently become involved in setting up a new academy

Pos. = 202 Variable = q0032_0004 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = we have strong links with a local independent Christian scho

Pos. = 203 Variable = q0032_0005 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = we have strong links with a local special needs school/care

Pos. = 204 Variable = q0032_0006 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = we have regular opportunities to go into a local school to t

Pos. = 205 Variable = q0032_0007 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0 Label = we have an outreach activity with children on school premise

Pos. = 206 Variable = q0032_0008 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0 Label = we run a homework club or supplementary school

Pos. = 207 Variable = q0032_0009 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0 Label = we regularly pray for one or more of our local schools

Pos. = 208 Variable = q0032_0010 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0 Label = we have an activity or support group for staff from our loca

Pos. = 209 Variable = q0032_0011 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011

Value = 1.0 Label = we are involved in consultation or policy issues with the lo

Pos. = 210 Variable = q0032_0012 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012

Value = 1.0 Label = we have in our church membership a number of teachers or oth

Pos. = 211 Variable = q0032_0013 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013

Value = 1.0 Label = we have good contact with or a ministry in a local FE or Six

Pos. = 212 Variable = q0032_0014 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0014

Value = 1.0 Label = we have good contact with or a ministry in a local Universit

Pos. = 213 Variable = q0032_0015 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0015

Value = 1.0 Label = we have adult education classes in our church building

Pos. = 214 Variable = q0032_0016 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0016

Value = 1.0 Label = we mark Education Sunday or regularly hold services with an

Pos. = 215 Variable = q0032_0017 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0017

Value = 1.0 Label = we have good links because our church meets in a school buil

Pos. = 216 Variable = q0032_0018 Variable label = Is your church involved currently in education in any of the following ways?You may tick more than one as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0018

Value = 1.0 Label = we encourage adult church members to take up opportunities f

Pos. = 217 Variable = q0032_other Variable label = Other (please specify)

Value label information for q0032_other

Pos. = 218 Variable = q0033_0001 Variable label = Scripture Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Know of them but not sure if we support

Value = 4.0 Label = Never heard of them

Pos. = 219 Variable = q0033_0002 Variable label = Youth for Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Know of them but not sure if we support

Value = 4.0 Label = Never heard of them

Pos. = 220 Variable = q0033_0003 Variable label = Fusion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Know of them but not sure if we support

Value = 4.0 Label = Never heard of them

Pos. = 221 Variable = q0033_0004 Variable label = UCCF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Know of them but not sure if we support
Value = 4.0 Label = Never heard of them

Pos. = 222 Variable = q0033_0005 Variable label = Association of Christian Teachers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Know of them but not sure if we support
Value = 4.0 Label = Never heard of them

Pos. = 223 Variable = q0033_0006 Variable label = XLP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Know of them but not sure if we support
Value = 4.0 Label = Never heard of them

Pos. = 224 Variable = q0033_0007 Variable label = CARE / Evaluate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Know of them but not sure if we support
Value = 4.0 Label = Never heard of them

Pos. = 225 Variable = q0033_0008 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Know of them but not sure if we support
Value = 4.0 Label = Never heard of them

Pos. = 226 Variable = q0033_other Variable label = Other Christian organisations working in education you support as a church

Value label information for q0033_other

Pos. = 227 Variable = q0034 Variable label = Do you personally support by prayer, volunteering or financial giving any of the organisations mentioned in the previous question or other Christian groups working in education? Which ones?

Value label information for q0034

Pos. = 228 Variable = q0035 Variable label = Please tell us anything else about about your personal experience of education and what it means to you, or about the subjects raised by this survey, or give us more information which helps to explain your answers.

Value label information for q0035

Pos. = 229 Variable = q0036 Variable label = Have you read our 'Does Money Matter?' report published in September 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 230 Variable = q0036_other Variable label = Any comments about the report

Value label information for q0036_other

Pos. = 231 Variable = q0037_0001 Variable label = Heard a church leader refer to our 'Does Money Matter?' report published in September 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 232 Variable = q0037_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 233 Variable = agegrp3 Variable label = agegrp3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0	Label = born before 1960
Value = 2.0	Label = born 60s or 70s
Value = 3.0	Label = born 80s or 90s

Pos. = 234 Variable = teacher2 Variable label = teachers in school

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for teacher2

Value = 1.0	Label = a teacher
Value = 9.0	Label = not a teacher

Pos. = 235 Variable = worked Variable label = works in education

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for worked

Value = 1.0	Label = works in education
-------------	----------------------------

Pos. = 236 Variable = student Variable label = student

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for student

Value = 1.0	Label = student full or pt
-------------	----------------------------

Pos. = 237 Variable = governor Variable label = governor

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for governor

Value = 1.0	Label = school governor
-------------	-------------------------

UK Data Archive Data Dictionary

File-level information:

File Name = evangelism_survey_spps_data_file_protect
Number of variables = 156
Number of cases = 1242

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [CustomData](#) Variable label = [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 Variable = [q0001](#) Variable label = [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 Variable = [q0002](#) Variable label = [In which year were you born?](#)
[Value label information for q0002](#)

Pos. = 9 Variable = [q0003](#) Variable label = [In which region or nation of the UK do you normally reside?](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)
Value = 7.0 Label = [North-west England \(Cumbria, Lancashire, Greater Manchester,](#)
Value = 8.0 Label = [North-east England \(Northumberland, County Durham, Tyne and](#)
Value = 9.0 Label = [Yorkshire and the Humber](#)
Value = 10.0 Label = [Wales](#)
Value = 11.0 Label = [Scotland](#)
Value = 12.0 Label = [Northern Ireland](#)
Value = 13.0 Label = [Elsewhere or outside UK](#)

Pos. = 10 Variable = [q0004](#) Variable label = [How would you describe the church you most](#)

often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England /Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 11 Variable = q0004_other Variable label = Other (please specify)

Value label information for q0004_other

Pos. = 12 Variable = q0005 Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)? Please note that if your answer is "no" you are likely to find this survey

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 Variable = q0006 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 Variable = q0007 Variable label = At what stage of your life did you first come to faith as a Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = It wasn't like that... (please specify)
Value = 1.0	Label = Early childhood (6 or under)
Value = 2.0	Label = Later Childhood (7-11)
Value = 3.0	Label = Early Teens (12-15)
Value = 4.0	Label = Later Teens (16-19)
Value = 5.0	Label = As a young adult (20-25)
Value = 6.0	Label = As an adult (26-40)
Value = 7.0	Label = As a mature adult (41-60)
Value = 8.0	Label = As an older person (60+)

Pos. = 15 Variable = q0007_other Variable label = It wasn't like that... (please specify)

Value label information for q0007_other

Pos. = 16 Variable = q0008_0001 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = Growing up in a Christian family or church environment
-------------	--

Pos. = 17 Variable = q0008_0002 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = Making a decision in response to a specific church event, mi
-------------	--

Pos. = 18 Variable = q0008_0003 Variable label = Which of the following contexts helped you find

faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0 Label = Privately searching for God, reading the Bible etc.

Pos. = 19 Variable = q0008_0004 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = The influence of Christian friends who shared their faith

Pos. = 20 Variable = q0008_0005 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = A film, book, song etc. that made you think very deeply abo

Pos. = 21 Variable = q0008_0006 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = A youth club, camp or similar activity

Pos. = 22 Variable = q0008_0007 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0 Label = Seeing God at work in my life

Pos. = 23 Variable = q0008_0008 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0 Label = Seeing God at work in other people's lives

Pos. = 24 Variable = q0008_0009 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0 Label = A Christian group for students

Pos. = 25 Variable = q0008_0010 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0 Label = A programme such as Alpha, Christianity Explored, or other d

Pos. = 26 Variable = q0008_0011 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0011

Value = 1.0 Label = A direct revelation, dream or miracle from God

Pos. = 27 Variable = q0008_other Variable label = Other (please specify)

Value label information for q0008_other

Pos. = 28 Variable = q0009_0001 Variable label = My family or household.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = They are all Christians

Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 29 Variable = q0009_0002 Variable label = Extended family or relatives outside my household.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 30 Variable = q0009_0003 Variable label = Colleagues, workmates or fellow students.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 31 Variable = q0009_0004 Variable label = People I talk with at church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 32 Variable = q0009_0005 Variable label = My circle of friends.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 33 Variable = q0009_0006 Variable label = People who do leisure activities or voluntary work with me.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 34 Variable = q0009_0007 Variable label = Neighbours.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians

Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 35 Variable = q0009_0008 Variable label = People I serve through my work or volunteering.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = They are all Christians
Value = 2.0 Label = Most of them are Christians
Value = 3.0 Label = Some of them are Christians
Value = 4.0 Label = None of them are Christians
Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 36 Variable = q0009_0009 Variable label = People I only interact with online.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = They are all Christians
Value = 2.0 Label = Most of them are Christians
Value = 3.0 Label = Some of them are Christians
Value = 4.0 Label = None of them are Christians
Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 37 Variable = q0010_0001 Variable label = You know to be committed Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = None at all
Value = 2.0 Label = One or two only
Value = 3.0 Label = 3 to 10
Value = 4.0 Label = 11 to 20
Value = 5.0 Label = 21 to 50
Value = 6.0 Label = over 50

Pos. = 38 Variable = q0010_0002 Variable label = As far as you know are not yet committed Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = None at all
Value = 2.0 Label = One or two only
Value = 3.0 Label = 3 to 10
Value = 4.0 Label = 11 to 20
Value = 5.0 Label = 21 to 50
Value = 6.0 Label = over 50

Pos. = 39 Variable = q0011_0001 Variable label = Share something of your testimony or explain what your faith means to you personally.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0 Label = Within the last week
Value = 2.0 Label = In the period since last Easter
Value = 3.0 Label = Less recently
Value = 4.0 Label = Never
Value = 5.0 Label = Don't know or can't recall

Pos. = 40 Variable = q0011_0002 Variable label = Become involved in a conversation about some aspect of Christian belief.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = Within the last week
Value = 2.0 Label = In the period since last Easter
Value = 3.0 Label = Less recently
Value = 4.0 Label = Never
Value = 5.0 Label = Don't know or can't recall

Pos. = 41 **Variable = q0011_0003** **Variable label = Listen to someone's worries or concerns.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 42 **Variable = q0011_0004** **Variable label = Invite them to come to a service at your church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 43 **Variable = q0011_0005** **Variable label = Recognise that God was already doing something in their life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 44 **Variable = q0011_0006** **Variable label = Invite them to an event or activity (other than a church service) which was clearly a form of Christian outreach.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 45 **Variable = q0011_0007** **Variable label = Feel it was appropriate to offer to pray with or for them.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 46 **Variable = q0011_0008** **Variable label = Take part in a social or cultural activity with them.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 47 **Variable = q0011_0009** **Variable label = Do a practical act of service or kindness for them which you hoped was a witness to Christ's love.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0009

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 48 **Variable = q0011_0010** **Variable label = Use the Web, Facebook or email to share or discuss something about Christian faith with them.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0010

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 49 **Variable = q0011_0011** **Variable label = Feel you missed a chance to speak to them about God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0011

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 50 **Variable = q0011_0012** **Variable label = Try to answer a question about faith which they asked you.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0012

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 51 **Variable = q0011_other** **Variable label = Please use this space to tell us about any recent experiences of sharing your faith with non Christians.**

Value label information for q0011_other

Pos. = 52 **Variable = q0012_0001** **Variable label = Someone you had talked to about your church started attending on a fairly regular basis.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 53 **Variable = q0012_0002** **Variable label = Someone criticised, mocked or treated you badly because you are a Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 54 **Variable = q0012_0003** **Variable label = Someone you had invited attended an activity, group, special event or service to explore or hear about Christianity.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 55 **Variable = q0012_0004** **Variable label = Someone you had prayed for or talked to about faith became a committed Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 56 **Variable = q0012_0005** **Variable label = Someone was surprised to find out that you are a Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 57 **Variable = q0012_0006** **Variable label = You were talking with a group of people (for example at work, at the gym or in the pub) when the conversation turned to spiritual or religious questions.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 58 **Variable = q0012_other** **Variable label = Please give some details if you wish**

Value label information for q0012_other

Pos. = 59 **Variable = q0013_0001** **Variable label = Talking to or befriending a 'new' visitor to a Sunday service at your church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 60 **Variable = q0013_0002** **Variable label = A door to door visitation programme.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 61 **Variable = q0013_0003** **Variable label = A small group for people to explore Christian faith.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 62 **Variable = q0013_0004** **Variable label = An outreach event or club aimed mainly at unchurched children or young people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 63 **Variable = q0013_0005** **Variable label = An activity, event or meeting (other than a regular weekly worship service) aimed at attracting seekers or 'fringe' people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 64 **Variable = q0013_0006** **Variable label = A broadcast or media ministry (radio, TV, internet).**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 65 **Variable = q0013_0007** **Variable label = Producing or distributing printed Christian literature.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 66 **Variable = q0013_0008** **Variable label = You preached or spoke in public with an evangelistic intent.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 67 **Variable = q0013_other** **Variable label = Other (please specify)**

Value label information for q0013_other

Pos. = 68 **Variable = q0014_0001** **Variable label = The best reason for sharing the gospel is to offer unbelievers the chance to escape hell.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 **Variable = q0014_0002** **Variable label = Jesus is the only way to God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 **Variable = q0014_0003** **Variable label = Everyone needs to be born again (i.e repent of their sins and trust in Christ) in order to become a Christian and be saved**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 **Variable = q0014_0004** **Variable label = People who come to Christ will see their lives transformed.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 **Variable = q0014_0005** **Variable label = Every Christian should be able to tell the date when they were converted.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 **Variable = q0014_0006** **Variable label = Nurturing disciples and getting new Christians established in church life is just as important as getting them to make a commitment.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 **Variable = q0014_0007** **Variable label = The central message of the gospel is the Kingdom of God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 75 Variable = q0014_0008 Variable label = Becoming a Christian is not easy - you should expect to face opposition.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 76 Variable = q0014_0009 Variable label = If a person becomes a Christian they will have to give up things or make sacrifices.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0014_0010 Variable label = The central message of the gospel is that on the cross Jesus bore the punishment for my sins.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0014_0011 Variable label = God accepts people from every background who fear him and do what is right.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0014_0012 Variable label = God's love is so wide and unconditional that he will welcome everyone into his Kingdom.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 Variable = q0015_0001 Variable label = I'm not really very motivated to share my faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = To a great extent
Value = 2.0	Label = To some extent
Value = 3.0	Label = Not at all

Pos. = 81 Variable = q0015_0002 Variable label = I don't feel very well equipped or trained to share my faith, so don't know what to say.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 82 Variable = q0015_0003 Variable label = I am just too scared to talk about my faith with non Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 83 Variable = q0015_0004 Variable label = I don't come into contact with many non Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 84 Variable = q0015_0005 Variable label = The devil always seems to prevent me from sharing the gospel.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 85 Variable = q0015_0006 Variable label = My church doesn't support or encourage me to evangelise.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 86 Variable = q0015_0007 Variable label = I feel I can share the gospel well enough without needing to use words.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 87 Variable = q0015_0008 Variable label = I feel evangelism is a special gift which God has given to some people but not to me.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 88 Variable = q0015_0009 Variable label = None of my non Christian contacts seem interested in talking about spiritual things.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 89 Variable = q0016_0001 Variable label = Church run events at Christian festivals such as Christmas and Easter.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 90 Variable = q0016_0002 Variable label = Services for baptisms, weddings, funerals etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 91 Variable = q0016_0003 Variable label = Mass meeting evangelism.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 92 Variable = q0016_0004 Variable label = Building friendship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 93 Variable = q0016_0005 Variable label = Social action and community involvement (such as food banks and drop ins for homeless people.)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 94 Variable = q0016_0006 Variable label = Street Pastor teams.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 95 Variable = q0016_0007 Variable label = Open air preaching.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 96 Variable = q0016_0008 Variable label = TV, radio and the mass media.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 97 Variable = [q0016_0009](#) Variable label = [Work in schools.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 98 Variable = [q0016_0010](#) Variable label = [Small group work - with sharing food - as in the Alpha or Christianity Explored courses.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 99 Variable = [q0016_0011](#) Variable label = [Faithful biblical preaching in church.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 100 Variable = [q0016_0012](#) Variable label = [Local church-based mission weeks.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 101 Variable = [q0016_0013](#) Variable label = [Healings, miracles, signs and wonders.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0013

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 102 Variable = [q0016_0014](#) Variable label = [Social networking via the internet.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0014

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 103 Variable = [q0016_0015](#) Variable label = [Taking part in current public debates about religion, different faiths, and atheism.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0015

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 104 Variable = [q0016_0016](#) Variable label = [CAP Money Courses and Debt advice work.](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0016

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.

Value = 4.0 Label = Don't know or not sure.

Pos. = 105 Variable = q0016_0017 Variable label = Youth clubs, cafes, camps etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0017

Value = 1.0 Label = I've seen it work effectively in the last couple of years.
Value = 2.0 Label = I think it might be effective these days.
Value = 3.0 Label = I don't think it is very effective these days.
Value = 4.0 Label = Don't know or not sure.

Pos. = 106 Variable = q0016_0018 Variable label = Messy Church sessions.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0018

Value = 1.0 Label = I've seen it work effectively in the last couple of years.
Value = 2.0 Label = I think it might be effective these days.
Value = 3.0 Label = I don't think it is very effective these days.
Value = 4.0 Label = Don't know or not sure.

Pos. = 107 Variable = q0016_other Variable label = Please write in your comments about this section if you wish.

Value label information for q0016_other

Pos. = 108 Variable = q0017_0001 Variable label = Most Christians in Britain lack confidence in talking about their personal testimony.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 109 Variable = q0017_0002 Variable label = It's becoming more difficult for Christians to speak freely about what they believe.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 110 Variable = q0017_0003 Variable label = The attacks of atheists like Richard Dawkins.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 111 Variable = q0017_0004 Variable label = The unattractive public image of the church and its leaders.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 112 Variable = q0017_0005 Variable label = Some of the ways preachers and evangelists talk about Jesus make people cringe.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor

Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 113 Variable = q0017_0006 Variable label = It is hard to convince people about Christianity because of what they have learned about science.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 114 Variable = q0017_0007 Variable label = It is very hard for a church with a middle class ethos to communicate the gospel effectively to working class and less affluent people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 115 Variable = q0017_0008 Variable label = Many churches and organisations are placing too much emphasis on social action.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 116 Variable = q0017_0009 Variable label = The multi-faith environment means that people are uneasy about saying that Jesus is the only way.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 117 Variable = q0017_0010 Variable label = People reject Jesus because the church has such narrow condemnatory views on sex.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 118 Variable = q0017_0011 Variable label = Christians aren't able to give easy answers to the problem of suffering.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 119 Variable = q0017_0012 Variable label = With all the leisure (and work) alternatives on offer, most people don't want to be in church on a Sunday.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor

Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 120 Variable = q0017_0013 Variable label = Christians don't pray enough for revival.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 121 Variable = q0017_0014 Variable label = People don't want to join formal organisations such as churches.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 122 Variable = q0017_other Variable label = Please feel free to write in any other factors you think are important

Value label information for q0017_other

Pos. = 123 Variable = q0018 Variable label = How large (approximately) is the main Sunday congregation or gathering in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0 Label = Under 25 people
Value = 2.0 Label = 25 - 50 people
Value = 3.0 Label = 51 - 100 people
Value = 4.0 Label = 101 - 200 people
Value = 5.0 Label = 201 -300 people
Value = 6.0 Label = Over 300 people

Pos. = 124 Variable = q0019 Variable label = Which of the following best describes the location of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0 Label = City or large town centre
Value = 2.0 Label = Multi-ethnic inner city neighbourhood
Value = 3.0 Label = Social housing estate
Value = 4.0 Label = Suburban neighbourhood
Value = 5.0 Label = Small town
Value = 6.0 Label = (Ex) industrial or mining village
Value = 7.0 Label = Rural village

Pos. = 125 Variable = q0019_other Variable label = Other (please specify)

Value label information for q0019_other

Pos. = 126 Variable = q0020 Variable label = Which of the following best describes the relationship of your church, and its building(s) with the local community?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 0.0 Label = None of the above (please give your own description in a few
Value = 1.0 Label = Our church buildings are a busy community centre used by a w
Value = 2.0 Label = Our church runs a full programme of Christian or missional a
Value = 3.0 Label = Our church buildings are only used for Sunday worship and ma
Value = 4.0 Label = Our church doesn't have a building of its own to worship in,
Value = 5.0 Label = Our church doesn't have a building and our members are gathe

Pos. = 127 Variable = q0020_other Variable label = None of the above (please give your own description in a few words)

Value label information for q0020_other

Pos. = 128 Variable = q0021_0001 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = One or more paid staff member(s) with responsibility for eva

Pos. = 129 Variable = q0021_0002 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = An unpaid co-ordinator or team leader

Pos. = 130 Variable = q0021_0003 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = A group of volunteers managed by a church minister/leader

Pos. = 131 Variable = q0021_0004 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0 Label = Medium to long term residential volunteer(s) (e.g. gap year)

Pos. = 132 Variable = q0021_0005 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = We leave it to the minister / vicar / church leader

Pos. = 133 Variable = q0021_0006 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = We all just get on with it as part of our lifestyle

Pos. = 134 Variable = q0021_0007 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0 Label = None - we don't do evangelism.

Pos. = 135 Variable = q0022 Variable label = Has your church in the last two years put on a training course or session to help people gain confidence and skill in communicating the gospel? (Please include activities which were run together with other churches).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0 Label = Yes - and I attended
Value = 2.0 Label = Yes - but I didn't take part
Value = 3.0 Label = No
Value = 4.0 Label = I don't know

Pos. = 136 Variable = q0022_other Variable label = If Yes please give some details and tell us in what ways people found it helpful

Value label information for q0022_other

Pos. = 137 Variable = q0023_0001 Variable label = I've heard a sermon or talk about the need to evangelise.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 138 Variable = q0023_0002 Variable label = We've run a mission or outreach activity which brought more than three people to faith and church involvement.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 139 Variable = q0023_0003 Variable label = We've run a mission or outreach activity but this had no great positive impact on our attendance or membership.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 140 Variable = q0023_0004 Variable label = We've held a service of believers' baptism, confirmation, or commitment to church membership where people have affirmed and celebrated their new-found faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 141 Variable = q0023_0005 Variable label = Someone has had a dramatic and life transforming conversion.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 142 Variable = q0023_0006 Variable label = We've received a new convert but we haven't known how to nurture and retain them successfully.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 143 Variable = q0023_0007 Variable label = We've had so many conversions that you could say a revival has taken place.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 144 Variable = q0023_0008 Variable label = We've put on an outreach event that I was willing and able to invite my non Christian friends or colleagues to attend.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 145 Variable = q0023_other Variable label = Please give some details if you wish

Value label information for q0023_other

Pos. = 146 Variable = q0024 Variable label = Please tell us anything else about the subjects raised by this survey, or give us more information about your own situation which helps to explain your answers.

Value label information for q0024

Pos. = 147 Variable = q0026 Variable label = Have you read our 'The World on our Doorstep?' report published in May 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 148 Variable = q0026_other Variable label = Any comments about the report

Value label information for q0026_other

Pos. = 149 Variable = q0027_0001 Variable label = Heard a church leader refer to our 'The World on our Doorstep?' report published in May 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 150 Variable = q0027_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 151 Variable = agegroup3 Variable label = agegroup3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru None

Value label information for agegroup3

Value = 1.0	Label = Over 55
Value = 2.0	Label = 35 -55
Value = 3.0	Label = under 35

Pos. = 152 Variable = female Variable label = female

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for female

Pos. = 153 Variable = **actscore** Variable label = **evangelistic activity score for last month**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for actscore

Pos. = 154 Variable = **persevang** Variable label = **personal evangelism activities in last week**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for persevang

Pos. = 155 Variable = **actscore3** Variable label = **actscore3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for actscore3

Value = 1.0 Label = **one or two**

Value = 3.0 Label = **3 or more**

Pos. = 156 Variable = **persev3** Variable label = **persev3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for persev3

Value = 1.0 Label = **one or two**

Value = 3.0 Label = **three or more**

UK Data Archive Data Dictionary

File-level information:

File Name = [howsthefamilyspss_protect](#)
Number of variables = [229](#)
Number of cases = [1218](#)

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Is this the first time you have ever taken part in an online survey for the Evangelical Alliance's 21st Century Evangelicals Research Programme?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = [1.0](#) Label = [Yes](#)
Value = [2.0](#) Label = [yes](#)
Value = [3.0](#) Label = [No](#)
Value = [4.0](#) Label = [Not Sure](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = [1.0](#) Label = [Male](#)
Value = [2.0](#) Label = [Female](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [Which year were you born?](#)
[Value label information for q0003](#)

Pos. = 10 **Variable =** [q0004](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0004](#)
Value = [1.0](#) Label = [London \(within M25\)](#)
Value = [2.0](#) Label = [South East England outside London \(ie. Kent, Hampshire, Suss](#)
Value = [3.0](#) Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = [4.0](#) Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = [5.0](#) Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)

Value = 6.0	Label = South West England(Bristol, Gloucestershire, Somerset, Dorset)
Value = 7.0	Label = North West England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North East England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 11 **Variable = q0006** **Variable label = How would you describe the church you regularly attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other denomination (please specify)
Value = 1.0	Label = Anglican (Church of England /Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - Independent or "non-denominational" (e.g. Vine
Value = 4.0	Label = Pentecostal (e.g. Elim, AOG, NT Church of God, Redeemed)
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other Evangelical Church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 12 **Variable = q0006_other** **Variable label = Other denomination (please specify)**

Value label information for q0006_other

Pos. = 13 **Variable = q0007** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 **Variable = q0008** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 15 **Variable = q0009** **Variable label = Which of these best describes your household?'**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0	Label = An adult living alone
Value = 2.0	Label = A couple living together
Value = 3.0	Label = A nuclear family - two parents with child(ren)
Value = 4.0	Label = A single parent family
Value = 5.0	Label = An extended family (e.g. with grandparents or aunts/uncles)
Value = 6.0	Label = A combined family (i.e. with children from more than one cou
Value = 7.0	Label = Unrelated adults sharing a property (e.g. students, young ad
Value = 8.0	Label = An intentional community

Pos. = 16 **Variable = q0009_other** **Variable label = Other (please specify)**

Value label information for q0009_other

Pos. = 17 **Variable = q0010** **Variable label = How many people live in your household?**

Value label information for q0010

Pos. = 18 **Variable = q0011** **Variable label = How many of these are aged under 18?**

Value label information for q0011

Pos. = 19 **Variable = q0012** **Variable label = How many of the people in your household are committed Christians?**

[Value label information for q0012](#)

Pos. = 20 **Variable = q0013** **Variable label = Are there any people with disabilities or care support needs living in your household?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0013](#)

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 21 **Variable = q0013_other** **Variable label = If "yes" please give some details as to who and the nature of their condition. This is so that we can gain a better understanding of the variety of needs in the church community and encourage and support churches in offering better support and pastoral ca**

[Value label information for q0013_other](#)

Pos. = 22 **Variable = q0014** **Variable label = Are you a parent (or step parent)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0014](#)

Value = 1.0	Label = No (and never have been)
Value = 2.0	Label = Yes with youngest child in the household under 5
Value = 3.0	Label = Yes youngest child in the household aged between 5 and 11
Value = 4.0	Label = Yes youngest child in the household aged between 11 and 17
Value = 5.0	Label = Yes I have children at home but all are aged 18 or over
Value = 6.0	Label = I am a parent but none of my children are now living with me

Pos. = 23 **Variable = q0014_other** **Variable label = Other (please specify)**

[Value label information for q0014_other](#)

Pos. = 24 **Variable = q0015** **Variable label = How many children do you have in total (by birth or adoption - even if they do not live with you)?**

[Value label information for q0015](#)

Pos. = 25 **Variable = q0016** **Variable label = How many of your children aged are aged over 11 years (including adults and any not living with you)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0016](#)

Value = 1.0	Label = None
Value = 2.0	Label = one
Value = 3.0	Label = two
Value = 4.0	Label = three
Value = 5.0	Label = four
Value = 6.0	Label = more than four

Pos. = 26 **Variable = q0017** **Variable label = How many of your children aged over 11 are committed Christians?**

[Value label information for q0017](#)

Pos. = 27 **Variable = q0018** **Variable label = How many of your children aged over 11 are actively involved in some form of leadership or ministry within a local church?**

[Value label information for q0018](#)

Pos. = 28 **Variable = q0019** **Variable label = How many of your children aged 18 or over are involved in full time Christian work?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0019](#)

Value = 1.0	Label = None
Value = 2.0	Label = One
Value = 3.0	Label = More than one
Value = 4.0	Label = Not applicable (no children aged 18+)

Pos. = 29 **Variable = q0020** **Variable label = Which of these best describes your current marital status?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0	Label = Single
Value = 2.0	Label = Living with someone, in a relationship but not married
Value = 3.0	Label = Cohabiting
Value = 4.0	Label = Married
Value = 5.0	Label = Separated or divorced
Value = 6.0	Label = Widowed

Pos. = 30 **Variable = q0021** **Variable label = How many times have you been married?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 1.0	Label = Only once
Value = 2.0	Label = Twice
Value = 3.0	Label = Three or more times

Pos. = 31 **Variable = q0022** **Variable label = What age were you when you first married?**

Value label information for q0022

Pos. = 32 **Variable = q0023** **Variable label = Were you a committed Christian when you married?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 33 **Variable = q0024** **Variable label = Was your spouse a committed Christian when you married?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 34 **Variable = q0025** **Variable label = Is your spouse a committed Christian now (or if widowed or divorced - at the end of your marriage)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 35 **Variable = q0026** **Variable label = How many years have you been / were you married?**

Value label information for q0026

Pos. = 36 **Variable = q0027_0001** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = In our local church
-------------	-----------------------------

Pos. = 37 **Variable = q0027_0002** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = In another Christian group, activity or holiday
-------------	---

Pos. = 38 **Variable = q0027_0003** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = At work

Pos. = 39 **Variable = q0027_0004** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = Through a dating or introduction agency

Pos. = 40 **Variable = q0027_0005** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = Through an arrangement made by our families

Pos. = 41 **Variable = q0027_0006** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = At school, college or university

Pos. = 42 **Variable = q0027_0007** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = In community or social life

Pos. = 43 **Variable = q0027_0008** **Variable label = Where or how did you first get to know your marriage partner? (tick as many as apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = Online

Pos. = 44 **Variable = q0027_other** **Variable label = Other (please specify)**

Value label information for q0027_other

Pos. = 45 **Variable = q0028** **Variable label = Did you live together as a couple before you were married?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 46 **Variable = q0029** **Variable label = Did you take part in church based or other marriage preparation before you married?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029

Value = 1.0 Label = Yes - a course over more than one session organised by the c

Value = 2.0 Label = Yes - a single session organised by the church or minister

Value = 3.0 Label = Yes - session(s) organised by a secular group

Value = 4.0 Label = No - we were not aware of or offered any marriage preparati

Value = 5.0 Label = No - We didn't think it was important or that we needed it

Pos. = 47 **Variable = q0030** **Variable label = Would you recommend marriage preparation to other engaged couples?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030

Value = 1.0 Label = Yes

Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 48 Variable = q0031_0001 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Read a book about marriage or relationships

Pos. = 49 Variable = q0031_0002 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Looked online for help or advice on relationships

Pos. = 50 Variable = q0031_0003 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Gone on a marriage enrichment event (a seminar, event, cours

Pos. = 51 Variable = q0031_0004 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Talked to friends

Pos. = 52 Variable = q0031_0005 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = Talked to a church leader or pastor

Pos. = 53 Variable = q0031_0006 Variable label = Have you ever done any of these things to strengthen or enrich your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = Benefitted from specific teaching on marriage through your c

Pos. = 54 Variable = q0031_other Variable label = If you have done anything else to try to improve your marriage what was it?

Value label information for q0031_other

Pos. = 55 Variable = q0032 Variable label = How happy are you with your marriage relationship at the moment?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032

Value = 1.0 Label = Very happy

Value = 2.0 Label = Fairly happy

Value = 3.0 Label = It's OK

Value = 4.0 Label = Fairly unhappy

Value = 5.0 Label = Very unhappy

Value = 6.0 Label = Not applicable

Pos. = 56 Variable = q0033 Variable label = Have you ever sought counselling or other professional help during a difficult period(s) in your marriage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033

Value = 1.0 Label = Yes, just once

Value = 2.0 Label = Yes, more than once

Value = 3.0 Label = No

Pos. = 57 **Variable = q0033_other** **Variable label =** If "yes" please give some details as to what happened. This is so that we can gain a better understanding of the variety of needs in the church community and encourage or support churches in offering better pastoral care.

Value label information for q0033_other

Pos. = 58 **Variable = q0034_0001** **Variable label =** I have received emotional or verbal abuse
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 59 **Variable = q0034_0002** **Variable label =** I have given emotional or verbal abuse
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 60 **Variable = q0034_0003** **Variable label =** I have received physical violence or abuse
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0003

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 61 **Variable = q0034_0004** **Variable label =** I have given physical violence or abuse
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0004

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 62 **Variable = q0034_0005** **Variable label =** I have been unfaithful to my partner.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0005

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 63 **Variable = q0034_0006** **Variable label =** To my knowledge my partner has been unfaithful to me
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0006

Value = 1.0	Label = Frequently
Value = 2.0	Label = On more than one occasion
Value = 3.0	Label = Once only
Value = 4.0	Label = Never

Pos. = 64 **Variable = q0035** **Variable label =** Are you a grandparent?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035

Value = 1.0	Label = Yes all grandchildren aged under 11
Value = 2.0	Label = Yes with at least one grandchild aged 11 or over
Value = 3.0	Label = No I have no grandchildren

Pos. = 65 **Variable = q0036** **Variable label =** How many grandchildren do you have

altogether?

Value label information for q0036

Pos. = 66 **Variable = q0037** **Variable label = How frequently do you see your grandchildren?**
Please tick the answer that best approximates your situation.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037

Value = 1.0	Label = All of them at least weekly
Value = 2.0	Label = One or some of them at least weekly
Value = 3.0	Label = One, some or all of them at least every month
Value = 4.0	Label = One, some or all of them at least every three months
Value = 5.0	Label = I don't see any of them as often as that

Pos. = 67 **Variable = q0038** **Variable label = Have you been involved in the Christian upbringing or nurture of any of your grandchildren, for example by taking them to church with you, reading Bible stories to them or talking with them about Jesus?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038

Value = 1.0	Label = Yes I am one of the main Christian influences in their life
Value = 2.0	Label = Yes I sometimes play this kind of role in their upbringing
Value = 3.0	Label = No I am not very involved but at least some of them are bei
Value = 4.0	Label = No none of my grandchildren are being brought up as Christi

Pos. = 68 **Variable = q0039** **Variable label = When you were a child, which of the following best describes your family or household situation for most of the time?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039

Value = 1.0	Label = In a two parent family with own birth parents
Value = 2.0	Label = Adopted or fostered in a two parent family
Value = 3.0	Label = In a single parent family with mother following bereavement
Value = 4.0	Label = In a single parent family with mother following divorce or f
Value = 5.0	Label = In a single parent family with father following bereavement
Value = 6.0	Label = In a single parent family with father following divorce or f
Value = 7.0	Label = In a single parent family with a lone mother and absent fath
Value = 8.0	Label = In a family with mother and a stepfather
Value = 9.0	Label = In a family with father and a stepmother
Value = 10.0	Label = In an extended family where relatives other than parents bro
Value = 11.0	Label = In institutional care
Value = 12.0	Label = In a variety of frequently changing situations

Pos. = 69 **Variable = q0039_other** **Variable label = Other (please specify)**

Value label information for q0039_other

Pos. = 70 **Variable = q0040** **Variable label = When you were growing up which of your parents (or adults who raised you) were committed Christians?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040

Value = 1.0	Label = Mother only
Value = 2.0	Label = Father only
Value = 3.0	Label = Both parents
Value = 4.0	Label = Others who raised me
Value = 5.0	Label = None of them
Value = 6.0	Label = Not sure about their faith

Pos. = 71 **Variable = q0041** **Variable label = What period of your family life are you thinking about when answering this block of questions?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041

Value = 1.0	Label = My family situation today
Value = 2.0	Label = When I was a child at primary school
Value = 3.0	Label = When my children were at primary school

Pos. = 72 **Variable = q0041_other** **Variable label = Other (please specify)**

Value label information for q0041_other

Pos. = 73 **Variable = q0042** **Variable label = In which decade was most of that period of your life?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042

Value = 1.0	Label = current
Value = 2.0	Label = 2000's
Value = 3.0	Label = 1990's
Value = 4.0	Label = 1980's
Value = 5.0	Label = 1970's
Value = 6.0	Label = 1960's or earlier

Pos. = 74 **Variable = q0043_0001** **Variable label = pray together.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0001

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month
Value = 4.0	Label = less often than once a month
Value = 5.0	Label = never

Pos. = 75 **Variable = q0043_0002** **Variable label = all have meals together.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0002

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month
Value = 4.0	Label = less often than once a month
Value = 5.0	Label = never

Pos. = 76 **Variable = q0043_0003** **Variable label = read the Bible together**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0003

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month
Value = 4.0	Label = less often than once a month
Value = 5.0	Label = never

Pos. = 77 **Variable = q0043_0004** **Variable label = watch TV together**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0004

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month
Value = 4.0	Label = less often than once a month
Value = 5.0	Label = never

Pos. = 78 **Variable = q0043_0005** **Variable label = go to church together**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0005

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month
Value = 4.0	Label = less often than once a month
Value = 5.0	Label = never

Pos. = 79 **Variable = q0043_0006** **Variable label = go on day trips together**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0006

Value = 1.0	Label = at least once every day
Value = 2.0	Label = at least once every week
Value = 3.0	Label = at least once every month

Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 80 Variable = q0043_0007 Variable label = share together in leisure activities, sports, hobbies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0007

Value = 1.0 Label = at least once every day
Value = 2.0 Label = at least once every week
Value = 3.0 Label = at least once every month
Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 81 Variable = q0043_0008 Variable label = talk about our financial giving to the church or charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0008

Value = 1.0 Label = at least once every day
Value = 2.0 Label = at least once every week
Value = 3.0 Label = at least once every month
Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 82 Variable = q0043_0009 Variable label = talk about missions and Christian life in other parts of the world

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0009

Value = 1.0 Label = at least once every day
Value = 2.0 Label = at least once every week
Value = 3.0 Label = at least once every month
Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 83 Variable = q0043_0010 Variable label = child(ren) spend/spent time with grandparents

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0010

Value = 1.0 Label = at least once every day
Value = 2.0 Label = at least once every week
Value = 3.0 Label = at least once every month
Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 84 Variable = q0043_0011 Variable label = child(ren) go/went to church or other Christian activity with grandparents

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0011

Value = 1.0 Label = at least once every day
Value = 2.0 Label = at least once every week
Value = 3.0 Label = at least once every month
Value = 4.0 Label = less often than once a month
Value = 5.0 Label = never

Pos. = 85 Variable = q0044_0001 Variable label = Our family life is/ was affected by the poor health or disability of one or more member(s).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Not applicable

Pos. = 86 Variable = q0044_0002 Variable label = Mother goes/went out to work most of the time

children were growing up.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 87 **Variable = q0044_0003** **Variable label = The adults are/were so busy with work there is/was little time left for family life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 88 **Variable = q0044_0004** **Variable label = The adults are/were so busy with church activities there is/was little time left for family life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 89 **Variable = q0044_0005** **Variable label = The child(ren) were/ are looked after by a childminder or nursery from a very early age.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 90 **Variable = q0044_0006** **Variable label = It is/was father who makes/made all the important decisions.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 91 **Variable = q0044_0007** **Variable label = It is/was mother who does/did almost all the child care.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 92 **Variable = q0044_0008** **Variable label = It is/was mother who did almost all the house work.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 93 **Variable = q0044_0009** **Variable label = We are / were always short of money.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 94 **Variable = q0045_0001** **Variable label = I have always had a strong, secure and loving family life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 95 **Variable = q0045_0002** **Variable label = My family is (apart from God) the most important thing in my life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 96 **Variable = q0045_0003** **Variable label = I have a large extended family whom I can call on for support when needed.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 97 **Variable = q0045_0004** **Variable label = Most of my family live near enough to me so we can visit without having to travel more than an hour or so.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Value = 6.0 Label = Not applicable

Pos. = 98 Variable = q0045_0005 Variable label = There are some people in my family with whom I have a very difficult or distant relationship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 99 Variable = q0045_0006 Variable label = I feel I was damaged by the way my parents brought me up.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 100 Variable = q0045_0007 Variable label = I am frequently in touch by phone, text, email or facebook with family members who don't live with me.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 101 Variable = q0045_0008 Variable label = Our shared faith helps our family get on well together.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 102 Variable = q0045_0009 Variable label = There are often disagreements about religion our family.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Not applicable

Pos. = 103 Variable = q0046 Variable label = What would you say are the biggest challenges facing Christian families today?

Value label information for q0046

Pos. = 104 Variable = q0047 Variable label = How large (approximately) is the main Sunday congregation in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0047

Value = 1.0	Label = Under 25 people
Value = 2.0	Label = 25 - 50 people
Value = 3.0	Label = 51 - 100 people
Value = 4.0	Label = 101 - 200 people
Value = 5.0	Label = 201 -300 people
Value = 6.0	Label = Over 300 people

Pos. = 105 Variable = q0048_0001 Variable label = - provides good support for families who are struggling to manage financially.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 106 Variable = q0048_0002 Variable label = - has offered parenting classes or support groups for families with children at least once in the last two years.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 107 Variable = q0048_0003 Variable label = - offers good pastoral support for couples who would like a family but remain childless.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 108 Variable = q0048_0004 Variable label = - offers good pastoral support for people who are carers for relatives who are old or have chronic illnesses or disabilities.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 109 Variable = q0048_0005 Variable label = - understands the needs of families who have suffered a close bereavement and offers good pastoral support to them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0048_0006 Variable label = - welcomes single parent families, understands their particular needs and offers good pastoral support.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0006

Value = 1.0	Label = Strongly agree
-------------	------------------------

Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 111 Variable = q0048_0007 Variable label = - welcomes into membership and fellowship people who are in relationships other than marriage.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 112 Variable = q0048_0008 Variable label = - offers good pastoral support for families facing challenging parenting situations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 113 Variable = q0048_0009 Variable label = - provides good marriage preparation courses.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 114 Variable = q0049_0001 Variable label = Many under 16s from unchurched families attend our church. on Sunday without any adult family members accompanying them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 115 Variable = q0049_0002 Variable label = My church is very well aware of child protection issues and has sound safeguarding policies and practices in place.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 116 Variable = q0049_0003 Variable label = My church is good at listening to and taking notice of the opinions of children and young people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 117 Variable = q0049_0004 Variable label = In my church many young people have stopped attending on Sundays in their teenage years.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 118 Variable = q0049_0005 Variable label = We have seen many young people come to faith in Christ at my church over the last five years.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 119 Variable = q0049_0006 Variable label = Sport and leisure activities on Sundays prevent many children, young people and families who I know from attending church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 120 Variable = q0049_0007 Variable label = My church actively engages children and young people in positions of responsibility in the life of the church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 121 Variable = q0049_0008 Variable label = Most Christian parents usually feel ill equipped to nurture the faith of their child/ren at home.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 122 Variable = q0049_0009 Variable label = Investing time, people and resources in the outreach and disciple-making of children and young people should be the church's highest priority.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 123 Variable = q0049_0010 Variable label = In our church I feel we are all part of a large loving family.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 124 Variable = q0050_0001_0001 Variable label = Weekly Sunday School / youth church or equivalent groups linked to Sunday worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0001_0001

Value = 1.0 Label = for children aged 5-11 years old

Pos. = 125 Variable = q0050_0001_0002 Variable label = Weekly Sunday School / youth church or equivalent groups linked to Sunday worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0001_0002

Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 126 Variable = q0050_0001_0003 Variable label = Weekly Sunday School / youth church or equivalent groups linked to Sunday worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0001_0003

Value = 1.0 Label = for young people aged 15+ years old

Pos. = 127 Variable = q0050_0001_0004 Variable label = Weekly Sunday School / youth church or equivalent groups linked to Sunday worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0001_0004

Value = 1.0 Label = no such activities for any age group

Pos. = 128 Variable = q0050_0001_0005 Variable label = Weekly Sunday School / youth church or equivalent groups linked to Sunday worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0001_0005

Value = 1.0 Label = don't know or not sure

Pos. = 129 Variable = q0050_0002_0001 Variable label = Weekday programme for those from church / Christian families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0002_0001

Value = 1.0 Label = for children aged 5-11 years old

Pos. = 130 Variable = q0050_0002_0002 Variable label = Weekday programme for those from church / Christian families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0002_0002

Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 131 Variable = q0050_0002_0003 Variable label = Weekday programme for those from church / Christian families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0002_0003

Value = 1.0 Label = for young people aged 15+ years old

Pos. = 132 Variable = q0050_0002_0004 Variable label = Weekday programme for those from church / Christian families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0002_0004

Value = 1.0 Label = no such activities for any age group

Pos. = 133 Variable = q0050_0002_0005 Variable label = Weekday programme for those from church / Christian families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0002_0005
Value = 1.0 Label = don't know or not sure

Pos. = 134 Variable = q0050_0003_0001 Variable label = Regular outreach club for non-churched young people which does have some Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0003_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 135 Variable = q0050_0003_0002 Variable label = Regular outreach club for non-churched young people which does have some Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0003_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 136 Variable = q0050_0003_0003 Variable label = Regular outreach club for non-churched young people which does have some Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0003_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 137 Variable = q0050_0003_0004 Variable label = Regular outreach club for non-churched young people which does have some Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0003_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 138 Variable = q0050_0003_0005 Variable label = Regular outreach club for non-churched young people which does have some Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0003_0005
Value = 1.0 Label = don't know or not sure

Pos. = 139 Variable = q0050_0004_0001 Variable label = Regular youth club for non-churched young people which does not have any overt Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0004_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 140 Variable = q0050_0004_0002 Variable label = Regular youth club for non-churched young people which does not have any overt Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0004_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 141 Variable = q0050_0004_0003 Variable label = Regular youth club for non-churched young people which does not have any overt Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0004_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 142 Variable = q0050_0004_0004 Variable label = Regular youth club for non-churched young people which does not have any overt Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0004_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 143 Variable = q0050_0004_0005 Variable label = Regular youth club for non-churched young people which does not have any overt Christian content

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0004_0005
Value = 1.0 Label = don't know or not sure

Pos. = 144 Variable = q0050_0005_0001 Variable label = Special events e.g. bowling trips, cinema, parties, concerts etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0005_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 145 Variable = q0050_0005_0002 Variable label = Special events e.g. bowling trips, cinema, parties, concerts etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0005_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 146 Variable = q0050_0005_0003 Variable label = Special events e.g. bowling trips, cinema, parties, concerts etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0005_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 147 Variable = q0050_0005_0004 Variable label = Special events e.g. bowling trips, cinema, parties, concerts etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0005_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 148 Variable = q0050_0005_0005 Variable label = Special events e.g. bowling trips, cinema, parties, concerts etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0005_0005
Value = 1.0 Label = don't know or not sure

Pos. = 149 Variable = q0050_0006_0001 Variable label = Residentials / camps e.g. weekends away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0006_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 150 Variable = q0050_0006_0002 Variable label = Residentials / camps e.g. weekends away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0006_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 151 Variable = q0050_0006_0003 Variable label = Residentials / camps e.g. weekends away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0006_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 152 Variable = q0050_0006_0004 Variable label = Residentials / camps e.g. weekends away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0006_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 153 **Variable =** q0050_0006_0005 **Variable label =** Residentials / camps e.g. weekends away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0006_0005
Value = 1.0 Label = don't know or not sure

Pos. = 154 **Variable =** q0050_0007_0001 **Variable label =** Community Projects - getting young people involved in local community action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0007_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 155 **Variable =** q0050_0007_0002 **Variable label =** Community Projects - getting young people involved in local community action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0007_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 156 **Variable =** q0050_0007_0003 **Variable label =** Community Projects - getting young people involved in local community action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0007_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 157 **Variable =** q0050_0007_0004 **Variable label =** Community Projects - getting young people involved in local community action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0007_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 158 **Variable =** q0050_0007_0005 **Variable label =** Community Projects - getting young people involved in local community action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0007_0005
Value = 1.0 Label = don't know or not sure

Pos. = 159 **Variable =** q0050_0008_0001 **Variable label =** Overseas mission - getting young people traveling overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0008_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 160 **Variable =** q0050_0008_0002 **Variable label =** Overseas mission - getting young people traveling overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0008_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 161 **Variable =** q0050_0008_0003 **Variable label =** Overseas mission - getting young people traveling overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0008_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 162 **Variable =** q0050_0008_0004 **Variable label =** Overseas mission - getting young people traveling overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0008_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 163 Variable = q0050_0008_0005 Variable label = Overseas mission - getting young people traveling overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0008_0005
Value = 1.0 Label = don't know or not sure

Pos. = 164 Variable = q0050_0009_0001 Variable label = Training young people to be leaders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0009_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 165 Variable = q0050_0009_0002 Variable label = Training young people to be leaders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0009_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 166 Variable = q0050_0009_0003 Variable label = Training young people to be leaders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0009_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 167 Variable = q0050_0009_0004 Variable label = Training young people to be leaders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0009_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 168 Variable = q0050_0009_0005 Variable label = Training young people to be leaders

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0009_0005
Value = 1.0 Label = don't know or not sure

Pos. = 169 Variable = q0050_0010_0001 Variable label = Christian music events

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0010_0001
Value = 1.0 Label = for children aged 5-11 years old

Pos. = 170 Variable = q0050_0010_0002 Variable label = Christian music events

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0010_0002
Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 171 Variable = q0050_0010_0003 Variable label = Christian music events

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0010_0003
Value = 1.0 Label = for young people aged 15+ years old

Pos. = 172 Variable = q0050_0010_0004 Variable label = Christian music events

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0010_0004
Value = 1.0 Label = no such activities for any age group

Pos. = 173 Variable = q0050_0010_0005 Variable label = Christian music events

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0010_0005
Value = 1.0 Label = don't know or not sure

Pos. = 174 Variable = q0050_0011_0001 Variable label = Joint Youth or Children's activities with other churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0011_0001

Value = 1.0 Label = for children aged 5-11 years old

Pos. = 175 Variable = q0050_0011_0002 Variable label = Joint Youth or Children's activities with other churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0011_0002

Value = 1.0 Label = for young people aged 11-14 years old

Pos. = 176 Variable = q0050_0011_0003 Variable label = Joint Youth or Children's activities with other churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0011_0003

Value = 1.0 Label = for young people aged 15+ years old

Pos. = 177 Variable = q0050_0011_0004 Variable label = Joint Youth or Children's activities with other churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0011_0004

Value = 1.0 Label = no such activities for any age group

Pos. = 178 Variable = q0050_0011_0005 Variable label = Joint Youth or Children's activities with other churches

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050_0011_0005

Value = 1.0 Label = don't know or not sure

Pos. = 179 Variable = q0051_0001 Variable label = Sunday School, junior church or Christian education classes for children of primary school age.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0001

Value = 1.0 Label = it is excellent
Value = 2.0 Label = I don't think it is good enough
Value = 3.0 Label = I'm not sure about its quality
Value = 4.0 Label = there is no such provision
Value = 5.0 Label = I don't know if it's available

Pos. = 180 Variable = q0051_0002 Variable label = Sunday School, junior church or Christian education classes for teenagers.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0002

Value = 1.0 Label = it is excellent
Value = 2.0 Label = I don't think it is good enough
Value = 3.0 Label = I'm not sure about its quality
Value = 4.0 Label = there is no such provision
Value = 5.0 Label = I don't know if it's available

Pos. = 181 Variable = q0051_0003 Variable label = activities for children and young people belonging to Christian families.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0003

Value = 1.0 Label = it is excellent
Value = 2.0 Label = I don't think it is good enough
Value = 3.0 Label = I'm not sure about its quality
Value = 4.0 Label = there is no such provision
Value = 5.0 Label = I don't know if it's available

Pos. = 182 Variable = q0051_0004 Variable label = outreach activities for children and young people from non Christian families.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0004

Value = 1.0	Label = it is excellent
Value = 2.0	Label = I don't think it is good enough
Value = 3.0	Label = I'm not sure about its quality
Value = 4.0	Label = there is no such provision
Value = 5.0	Label = I don't know if it's available

Pos. = 183 Variable = q0051_0005 Variable label = outreach activities for local families such as parent and toddlers groups , messy church etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0005

Value = 1.0	Label = it is excellent
Value = 2.0	Label = I don't think it is good enough
Value = 3.0	Label = I'm not sure about its quality
Value = 4.0	Label = there is no such provision
Value = 5.0	Label = I don't know if it's available

Pos. = 184 Variable = q0051_0006 Variable label = regular all age or family services.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0006

Value = 1.0	Label = it is excellent
Value = 2.0	Label = I don't think it is good enough
Value = 3.0	Label = I'm not sure about its quality
Value = 4.0	Label = there is no such provision
Value = 5.0	Label = I don't know if it's available

Pos. = 185 Variable = q0052_0001 Variable label = Urban Saints (formerly Crusaders)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0001

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 186 Variable = q0052_0002 Variable label = Youth For Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0002

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 187 Variable = q0052_0003 Variable label = Soul Survivor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0003

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 188 Variable = q0052_0004 Variable label = Scripture Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0004

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 189 Variable = q0052_0005 Variable label = Girls Brigade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0005

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 190 Variable = q0052_0006 Variable label = Boys Brigade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0006

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 191 Variable = q0052_0007 Variable label = Frontier Youth Trust

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0007

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 192 Variable = q0052_0008 Variable label = CURBS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0052_0008

Value = 1.0	Label = I know of them but my church is not involved
Value = 2.0	Label = My church is involved with or uses them as a resource
Value = 3.0	Label = I don't really know much about them

Pos. = 193 Variable = q0052_other Variable label = Other organisation(s) or resource point(s) used by my church for childrens or youth work

Value label information for q0052_other

Pos. = 194 Variable = q0053_0001 Variable label = Singleness provides an opportunity for a lifestyle dedicated to God and mission.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 195 Variable = q0053_0002 Variable label = My church provides good teaching on issues around singleness and support of singles.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 196 Variable = q0053_0003 Variable label = There's a good integration of married and singles in the community life of the church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 197 Variable = q0053_0004 Variable label = My church recognizes and affirms the gifts and contribution of single people in most aspects of its ministry and leadership.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 198 Variable = q0053_0005 Variable label = Christian singles face lots of sexual frustrations and temptations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 199 Variable = q0053_0006 Variable label = My church values married couples and families more highly than singles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 200 Variable = q0053_0007 Variable label = My church provides good teaching and Biblical reflection on issues around divorce and re-marriage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 201 Variable = q0053_0008 Variable label = Many single Christians have a difficult life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 202 Variable = q0053_0009 Variable label = My church offers good pastoral support for those who are struggling with relationships.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 203 Variable = q0053_0010 Variable label = Christian singles should be encouraged to use introduction agencies and on-line dating agencies if they are looking for a marriage partner.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 204 Variable = q0053_0011 Variable label = My church expects that if a Christian gets

married, then it should be to another Christian.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0053_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 205 Variable = q0054 Variable label = Were you surprised by the statistics just presented?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0054

Value = 1.0	Label = Yes - because I thought the figures would be much lower.
Value = 2.0	Label = Yes - because I thought the figures would be much higher.
Value = 3.0	Label = No I already knew the figures were something like these.
Value = 4.0	Label = I had never really thought about such figures before.

Pos. = 206 Variable = q0055_0001 Variable label = In our regular church congregation there is at least one family who attends with a child with a physical or learning disability, or other special needs.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 207 Variable = q0055_0002 Variable label = Is there anyone with sight loss beyond correction with spectacles?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 208 Variable = q0055_0003 Variable label = Does your church provide provide "minders" or assistance to offer parents or carers some "respite" while they worship?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 209 Variable = q0055_0004 Variable label = In our regular church congregation there is at least one adult with a learning disability.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 210 Variable = q0055_0005 Variable label = I know at least one person or family in our church community with a learning disability who feels so embarrassed or unaccepted in church that they sometimes prefer to stay away from worship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 211 Variable = q0055_0006 Variable label = Is anyone with a learning disability involved in the service - reading, serving, welcoming?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 212 **Variable = q0055_0007** **Variable label = Does anyone with sight loss play an active part in the leadership of your church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 213 **Variable = q0055_0008** **Variable label = Does your church organise any specific activities or groups for people with learning disabilities?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0008

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 214 **Variable = q0055_0009** **Variable label = Does your church mark Disability Sunday with a special service?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0009

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 215 **Variable = q0055_0010** **Variable label = Does your church have signers interpreting services for deaf people?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0010

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 216 **Variable = q0055_0011** **Variable label = Does your church offer help with appropriate transport for people with disabilities or problems with mobility?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0011

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 217 **Variable = q0055_0012** **Variable label = Does your church make provision to help people with sight problems e.g. large print Bibles, magnifiers, or other technology?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0012

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 218 **Variable = q0055_0013** **Variable label = Is the language in prayers, sermons, worship songs inclusive and simple enough to be understood by people with limited reading abilities?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0013

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 219 **Variable = q0056_0001** **Variable label = A Christian husband should exercise headship**

over the wife.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 220 Variable = q0056_0002 Variable label = A woman's main role in a family is to care for and nurture the children.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 221 Variable = q0056_0003 Variable label = Many children today suffer because there is no good male role model in the home.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 222 Variable = q0056_0004 Variable label = Many children in the UK today suffer from poverty.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 223 Variable = q0056_0005 Variable label = There are many different types of family today and we should accept all of them as equally valid.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 224 Variable = q0056_0006 Variable label = Children today are given too many things and not enough time and love.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 225 Variable = q0056_0007 Variable label = Young people today usually behave well and achieve great things.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 226 Variable = q0056_0008 Variable label = Children and young people today are subject to too much pressure and stress.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 227 Variable = q0056_0009 Variable label = Fathers should be fully involved in caring for and raising their children.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 228 Variable = q0056_0010 Variable label = Government should take action through the tax and benefit system to encourage and support marriage.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 229 Variable = q0056_0011 Variable label = Christians should vigorously oppose proposed changes in the law which would allow "gay marriage".

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

UK Data Archive Data Dictionary

File-level information:

File Name = may14omnibus2_protect
Number of variables = 187
Number of cases = 1712

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [CustomData](#) Variable label = [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 Variable = [q0001](#) Variable label = [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 Variable = [q0002](#) Variable label = [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 Variable = [q0003](#) Variable label = [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)

Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 Variable = q0004 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 11 Variable = q0004_other Variable label = Other background or preferred description (please specify below)

Value label information for q0004_other

Pos. = 12 Variable = q0005 Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 Variable = q0006 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 Variable = q0007_0001 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 15 Variable = q0007_0002 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 16 Variable = q0007_0003 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees, or dea
-------------	--

Pos. = 17 Variable = q0007_0004 Variable label = Are you a church leader or minister? Tick one

or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 18 Variable = q0007_0005 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0 Label = I am married to an ordained minister or church leader

Pos. = 19 Variable = q0007_0006 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0006

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 20 Variable = q0008 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)

Value = 2.0 Label = Baptist

Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard

Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Churc

Value = 5.0 Label = Church of Scotland or other Presbyterian

Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)

Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh

Value = 8.0 Label = Uncommitted to any church at present

Pos. = 21 Variable = q0008_other Variable label = Other (please specify)

Value label information for q0008_other

Pos. = 22 Variable = q0009_0001 Variable label = CARE (Christian Action Research and Education)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = I am a current member, supporter or donor

Value = 2.0 Label = I have been a member, supporter or donor in the past

Value = 3.0 Label = I am not a member, supporter or donor but am well informed

Value = 4.0 Label = I don't know much about them but might be interested to find

Value = 5.0 Label = I wouldn't be very interested in them

Pos. = 23 Variable = q0009_0002 Variable label = Christians Against Poverty -working across the UK to lift people out of debt and poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0 Label = I am a current member, supporter or donor

Value = 2.0 Label = I have been a member, supporter or donor in the past

Value = 3.0 Label = I am not a member, supporter or donor but am well informed

Value = 4.0 Label = I don't know much about them but might be interested to find

Value = 5.0 Label = I wouldn't be very interested in them

Pos. = 24 Variable = q0009_0003 Variable label = Compassion UK - working through local churches in poor communities around the world to release children from poverty in Jesus' name

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0 Label = I am a current member, supporter or donor

Value = 2.0 Label = I have been a member, supporter or donor in the past

Value = 3.0 Label = I am not a member, supporter or donor but am well informed

Value = 4.0 Label = I don't know much about them but might be interested to find

Value = 5.0 Label = I wouldn't be very interested in them

Pos. = 25 Variable = q0009_0004 Variable label = MAF - Flying for Life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but am well informed
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 26 Variable = q0009_0005 Variable label = Open Doors UK and Ireland - serving persecuted Christians worldwide

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but am well informed
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 27 Variable = q0009_0006 Variable label = Prospects - the lead Christian organisation for people with learning disabilities and their families

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but am well informed
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 28 Variable = q0009_0007 Variable label = CWR - applying God's word to everyday life and relationships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but am well informed
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 29 Variable = q0010_0001 Variable label = The creation of three parent embryos for mitochondrial diseases

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 30 Variable = q0010_0002 Variable label = The legality and regulation of abortion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 31 Variable = q0010_0003 Variable label = Parliamentary debates on assisted suicide

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 32 Variable = q0010_0004 Variable label = The Modern Day Slavery Bill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 33 Variable = q0010_0005 Variable label = Religious freedom of speech

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 34 Variable = q0010_0006 Variable label = The extent and availability of online pornography

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = Yes - I am concerned and well informed
Value = 2.0	Label = No - I am not very well informed but am concerned
Value = 3.0	Label = I am unlikely to write about this
Value = 4.0	Label = I don't know anything about this

Pos. = 35 Variable = q0011_0001 Variable label = Preventing the creation of three parent embryos

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 36 Variable = q0011_0002 Variable label = Creating a tax and benefit system that supports marriage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 37 Variable = q0011_0003 Variable label = Providing protections for the victims of human trafficking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 38 Variable = q0011_0004 Variable label = Limiting the continued supply of violent and abusive pornography

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 39 Variable = q0011_0005 Variable label = Preventing the introduction of presumed consent for organ donation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 40 Variable = q0011_0006 Variable label = Preventing the legalisation of assisted suicide

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not important
Value = 4.0	Label = I'm not aware of this issue

Pos. = 41 Variable = q0012 Variable label = Which social or political issue would you be most likely to contact your MP about?(Not limited to those listed above)

Value label information for q0012

Pos. = 42 Variable = q0013_0001 Variable label = In the last 12 months I have met someone with a dependency

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 43 Variable = q0013_0002 Variable label = I'm worried one of my friends has a pattern of dependent behaviour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 44 Variable = q0013_0003 Variable label = I'm worried one of my family members has a pattern of dependent behaviour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 45 Variable = q0013_0004 Variable label = I have felt out of my depth when trying to help someone with a dependent behaviour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 46 Variable = q0013_0005 Variable label = My church would be equipped to help someone with a dependency if I brought them to my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 47 **Variable = q0013_0006** **Variable label = When I needed help with my dependency my church knew how to help me**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure
Value = 4.0	Label = Not applicable

Pos. = 48 **Variable = q0014_0001** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Gambling
-------------	------------------

Pos. = 49 **Variable = q0014_0002** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Alcohol
-------------	-----------------

Pos. = 50 **Variable = q0014_0003** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Smoking
-------------	-----------------

Pos. = 51 **Variable = q0014_0004** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Drugs (prescribed or illegal)
-------------	---------------------------------------

Pos. = 52 **Variable = q0014_0005** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Pornography
-------------	---------------------

Pos. = 53 **Variable = q0014_0006** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Eating disorders
-------------	--------------------------

Pos. = 54 **Variable = q0014_0007** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Online activity such as Facebook or excessive web use
-------------	---

Pos. = 55 **Variable = q0014_0008** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Computer games
-------------	------------------------

Pos. = 56 **Variable = q0014_0009** **Variable label = Have you personally ever struggled with any of the following types of dependency?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = None of the above

Pos. = 57 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 58 Variable = q0015 Variable label = Is there a dependency you think you could NOT approach your church leader about?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Not sure

Pos. = 59 Variable = q0015_other Variable label = If "yes", what might it be and why?

Value label information for q0015_other

Pos. = 60 Variable = q0016_0001 Variable label = Child sponsorship is an effective mechanism for getting people out of poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 61 Variable = q0016_0002 Variable label = I, personally, can make an impact on global issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 62 Variable = q0016_0003 Variable label = I would speak about a charity that I support in my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 63 Variable = q0016_0004 Variable label = The main reason I support the charities I do is to spread the gospel message

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 64 Variable = q0016_0005 Variable label = The main reason I support the charities I do is to help people in need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 65 Variable = q0016_0006 Variable label = The main reason I support the charities I do is because others I know do

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 66 Variable = q0017 Variable label = What are the factors that persuade you to support one Christian charity over another?

Value label information for q0017

Pos. = 67 Variable = q0018_0001 Variable label = An older Christian who helped me

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0 Label = Very significant
Value = 2.0 Label = Of some significance
Value = 3.0 Label = Not very significant
Value = 4.0 Label = Not at all significant
Value = 5.0 Label = Not applicable

Pos. = 68 Variable = q0018_0002 Variable label = Preaching

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0 Label = Very significant
Value = 2.0 Label = Of some significance
Value = 3.0 Label = Not very significant
Value = 4.0 Label = Not at all significant
Value = 5.0 Label = Not applicable

Pos. = 69 Variable = q0018_0003 Variable label = Seeing answers to prayer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0 Label = Very significant
Value = 2.0 Label = Of some significance
Value = 3.0 Label = Not very significant
Value = 4.0 Label = Not at all significant
Value = 5.0 Label = Not applicable

Pos. = 70 Variable = q0018_0004 Variable label = Personal Bible study/daily devotions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0 Label = Very significant
Value = 2.0 Label = Of some significance
Value = 3.0 Label = Not very significant
Value = 4.0 Label = Not at all significant
Value = 5.0 Label = Not applicable

Pos. = 71 Variable = q0018_0005 Variable label = Small group study

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0 Label = Very significant
Value = 2.0 Label = Of some significance
Value = 3.0 Label = Not very significant
Value = 4.0 Label = Not at all significant
Value = 5.0 Label = Not applicable

Pos. = 72 **Variable = q0018_0006** **Variable label = A mission trip**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = Very significant
Value = 2.0	Label = Of some significance
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Not applicable

Pos. = 73 **Variable = q0019_0001** **Variable label = The course title and topic**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 74 **Variable = q0019_0002** **Variable label = The content and approach**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 75 **Variable = q0019_0003** **Variable label = Day of the week or timing**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 76 **Variable = q0019_0004** **Variable label = The venue and/or good overnight accommodation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 77 **Variable = q0019_0005** **Variable label = Cost**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 78 **Variable = q0019_0006** **Variable label = Location**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 79 **Variable = q0019_0007** **Variable label = Trust in the organisation or speaker**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0	Label = Very Important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important

Value = 4.0 Label = Not at all important

Pos. = 80 Variable = q0020_0001 Variable label = Bible study

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 81 Variable = q0020_0002 Variable label = Prayer support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 82 Variable = q0020_0003 Variable label = Worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 83 Variable = q0020_0004 Variable label = Being involved together in evangelism and mission

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 84 Variable = q0020_0005 Variable label = Friendship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 85 Variable = q0020_0006 Variable label = Growing in discipleship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0 Label = Very Important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 86 Variable = q0021_0001 Variable label = Supporting a Christian cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 87 Variable = q0021_0002 Variable label = Supporting ministry overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important

Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 88 Variable = q0021_0003 Variable label = Previously having heard of the charity or recognising its name

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 89 Variable = q0021_0004 Variable label = Knowing a lot about the charity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 90 Variable = q0021_0005 Variable label = A link between my church and the charity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 91 Variable = q0021_0006 Variable label = Knowing how my donation will be used

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 92 Variable = q0021_0007 Variable label = Knowing my donation will make a difference

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 93 Variable = q0021_0008 Variable label = Ease of donating online

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 94 Variable = q0021_0009 Variable label = High standards of supporter care

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 95 Variable = q0021_0010 Variable label = Choice about the communications I receive

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0 Label = Extremely important

Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 96 Variable = q0021_0011 Variable label = Option to receive communications by email

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0011

Value = 1.0 Label = Extremely important
Value = 2.0 Label = Quite important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 97 Variable = q0022 Variable label = Approximately how often do you add a new charity to the list of charitable causes you support?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0 Label = Several times a year
Value = 2.0 Label = Once a year
Value = 3.0 Label = Very occasionally
Value = 4.0 Label = Never

Pos. = 98 Variable = q0023 Variable label = If you have started supporting a new charity, switched your support between charities, or stopped supporting a charity recently, please tell us why you did so.

Value label information for q0023

Pos. = 99 Variable = q0024_0001 Variable label = My church/fellowship sees the Persecuted Church as our family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 100 Variable = q0024_0002 Variable label = My church/fellowship is unaware of the persecution of Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 101 Variable = q0024_0003 Variable label = My church/fellowship sees this (concern about persecution) as competing with existing programmes or activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 102 Variable = q0024_0004 Variable label = I would sign a petition calling on the church in the UK to wake up to the persecution of Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 103 Variable = q0024_0005 Variable label = Because persecuted Christians are my family I would sign a personal pledge committing to pray and act

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 104 Variable = q0024_0006 Variable label = I would sign a petition calling on government, EU and UN to wake up to the persecution of Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 105 Variable = q0024_0007 Variable label = I would share a petition about persecution with my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 106 Variable = q0024_0008 Variable label = News in the media about Syria has alerted me to the fact that Christians in Syria are persecuted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 107 Variable = q0024_0009 Variable label = I have become more aware of human rights abuse and persecution of Christians in North Korea in the last year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 108 Variable = q0024_0010 Variable label = Persecuted Christians need my prayer support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 109 Variable = q0024_0011 Variable label = Persecuted Christians need my financial

support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0025 Variable label = If you were facing persecution as a Christian what factors would influence your decision whether to flee abroad or to stay in your country to witness to your faith even though you knew that it would put you and your family at risk?

Value label information for q0025

Pos. = 111 Variable = q0026_0001 Variable label = Do you have people with learning disabilities in your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 112 Variable = q0026_0002 Variable label = Is your church welcoming to people with learning disabilities?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 113 Variable = q0026_0003 Variable label = Do you believe that your church is aware of the challenges of learning disabilities and the ways in which such people could be supported?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 114 Variable = q0026_0004 Variable label = Is somebody in your church responsible for giving support to people with learning disabilities?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 115 Variable = q0026_0005 Variable label = Has your church received training for supporting people with learning disabilities?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 116 Variable = q0026_0006 Variable label = Would your church welcome the opportunity to receive training in supporting people with learning disabilities?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure

Pos. = 117 Variable = **q0027_0001** Variable label = **Looking at a website**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 118 Variable = **q0027_0002** Variable label = **Social media (Facebook or Twitter)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 119 Variable = **q0027_0003** Variable label = **Email newsletters**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 120 Variable = **q0027_0004** Variable label = **A printed magazine**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 121 Variable = **q0027_0005** Variable label = **Visits to your church from a speaker**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 122 Variable = **q0027_0006** Variable label = **Video presentation or DVD**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0	Label = Definitely
Value = 2.0	Label = Possibly
Value = 3.0	Label = Not very
Value = 4.0	Label = Not at all

Pos. = 123 Variable = **q0028** Variable label = **Have you written a will?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 124 Variable = **q0029_0001** Variable label = **Your church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0	Label = Yes, a specific sum of money
Value = 2.0	Label = Yes, a proportion (or the residue) of my estate
Value = 3.0	Label = No

Pos. = 125 Variable = **q0029_0002** Variable label = **CARE**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 126 Variable = q0029_0003 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 127 Variable = q0029_0004 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 128 Variable = q0029_0005 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 129 Variable = q0029_0006 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 130 Variable = q0029_0007 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0007

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 131 Variable = q0029_0008 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0008

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 132 Variable = q0029_0009 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0009

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 133 Variable = q0029_0010 Variable label = Other Christian charity(ies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0010

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 134 Variable = q0029_0011 Variable label = A secular charity(ies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0011

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a proportion (or the residue) of my estate
Value = 3.0 Label = No

Pos. = 135 Variable = q0029_other Variable label = Other organisation (please specify)

Value label information for q0029_other

Pos. = 136 Variable = q0030 Variable label = Would you consider adding other charities into your will?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 137 Variable = q0031_0001 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Too young

Pos. = 138 Variable = q0031_0002 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Not enough money or assets

Pos. = 139 Variable = q0031_0003 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Not had time

Pos. = 140 Variable = q0031_0004 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Not thought about it

Pos. = 141 Variable = q0031_0005 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = I think it would cost too much for legal advice

Pos. = 142 Variable = q0031_0006 Variable label = Why have you not yet made a will? Tick any of the reasons below that apply to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = I don't know how to do it

Pos. = 143 Variable = q0031_other Variable label = Other (please specify)

Value label information for q0031_other

Pos. = 144 Variable = q0032_0001 Variable label = Your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = Yes, a specific sum of money
Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate
Value = 3.0 Label = No

Pos. = 145 Variable = q0032_0002 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 146 Variable = q0032_0003 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 147 Variable = q0032_0004 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 148 Variable = q0032_0005 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 149 Variable = q0032_0006 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 150 Variable = q0032_0007 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 151 Variable = q0032_0008 Variable label = CWR

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 152 Variable = q0032_0009 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 153 Variable = q0032_0010 Variable label = Other Christian charity(ies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0 Label = Yes, a specific sum of money

Value = 2.0 Label = Yes, a legacy of a proportion or the residue of your estate

Value = 3.0 Label = No

Pos. = 154 Variable = q0032_0011 Variable label = A secular charity(ies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011

Value = 1.0	Label = Yes, a specific sum of money
Value = 2.0	Label = Yes, a legacy of a proportion or the residue of your estate
Value = 3.0	Label = No

Pos. = 155 Variable = q0032_other Variable label = Other organisation (please specify)

Value label information for q0032_other

Pos. = 156 Variable = q0033 Variable label = Which one of the following statements best describes your relationship to the 'evangelical' label?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033

Value = 1.0	Label = I consider myself an evangelical Christian and frequently us
Value = 2.0	Label = I consider myself an evangelical Christian and occasionally
Value = 3.0	Label = I consider myself an evangelical Christian but would never u
Value = 4.0	Label = I do not consider myself to be an evangelical Christian
Value = 5.0	Label = I am unsure what the word evangelical means

Pos. = 157 Variable = q0034_0001 Variable label = I understand the theological basis of being an evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001

Value = 1.0	Label = Very well
Value = 2.0	Label = To some extent
Value = 3.0	Label = Not very well
Value = 4.0	Label = Not at all

Pos. = 158 Variable = q0034_0002 Variable label = I know about the history of evangelicalism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002

Value = 1.0	Label = Very well
Value = 2.0	Label = To some extent
Value = 3.0	Label = Not very well
Value = 4.0	Label = Not at all

Pos. = 159 Variable = q0034_0003 Variable label = If someone asked me what an evangelical was, I could confidently answer them

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0003

Value = 1.0	Label = Very well
Value = 2.0	Label = To some extent
Value = 3.0	Label = Not very well
Value = 4.0	Label = Not at all

Pos. = 160 Variable = q0035_0001 Variable label = Demonstrate a good understanding of evangelicalism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001

Value = 1.0	Label = Always
Value = 2.0	Label = Often
Value = 3.0	Label = About half the time
Value = 4.0	Label = Rarely
Value = 5.0	Label = Never

Pos. = 161 Variable = q0035_0002 Variable label = Are fair in the way they portray evangelicals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002

Value = 1.0	Label = Always
Value = 2.0	Label = Often
Value = 3.0	Label = About half the time

Value = 4.0 Label = Rarely
Value = 5.0 Label = Never

Pos. = 162 Variable = q0035_0003 Variable label = Portray a positive image of evangelicals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003

Value = 1.0 Label = Always
Value = 2.0 Label = Often
Value = 3.0 Label = About half the time
Value = 4.0 Label = Rarely
Value = 5.0 Label = Never

Pos. = 163 Variable = q0035_0004 Variable label = Concentrate mainly on extreme views and/or controversial issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004

Value = 1.0 Label = Always
Value = 2.0 Label = Often
Value = 3.0 Label = About half the time
Value = 4.0 Label = Rarely
Value = 5.0 Label = Never

Pos. = 164 Variable = q0035_other Variable label = Please write in any comments

Value label information for q0035_other

Pos. = 165 Variable = q0036_0001 Variable label = threads - our online collective for people in their 20s and 30s.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0 Label = I have been involved and am very impressed by it
Value = 2.0 Label = I have been involved but am not convinced it has made much d
Value = 3.0 Label = I have not heard of it but would like to know more
Value = 4.0 Label = I am aware of it but not involved or interested
Value = 5.0 Label = I haven't heard of it and would not be interested anyway

Pos. = 166 Variable = q0036_0002 Variable label = Campaigns on public policy issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0 Label = I have been involved and am very impressed by it
Value = 2.0 Label = I have been involved but am not convinced it has made much d
Value = 3.0 Label = I have not heard of it but would like to know more
Value = 4.0 Label = I am aware of it but not involved or interested
Value = 5.0 Label = I haven't heard of it and would not be interested anyway

Pos. = 167 Variable = q0036_0003 Variable label = Our Public Leadership programme to raise up public leaders in our communities who step up and speak out for the good of all

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0003

Value = 1.0 Label = I have been involved and am very impressed by it
Value = 2.0 Label = I have been involved but am not convinced it has made much d
Value = 3.0 Label = I have not heard of it but would like to know more
Value = 4.0 Label = I am aware of it but not involved or interested
Value = 5.0 Label = I haven't heard of it and would not be interested anyway

Pos. = 168 Variable = q0036_0004 Variable label = Our Confidence in the Gospel programme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0004

Value = 1.0 Label = I have been involved and am very impressed by it
Value = 2.0 Label = I have been involved but am not convinced it has made much d
Value = 3.0 Label = I have not heard of it but would like to know more
Value = 4.0 Label = I am aware of it but not involved or interested
Value = 5.0 Label = I haven't heard of it and would not be interested anyway

Pos. = 169 Variable = q0036_0005 Variable label = Home for Good, our campaign on adoption and

fostering

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0005

Value = 1.0	Label = I have been involved and am very impressed by it
Value = 2.0	Label = I have been involved but am not convinced it has made much d
Value = 3.0	Label = I have not heard of it but would like to know more
Value = 4.0	Label = I am aware of it but not involved or interested
Value = 5.0	Label = I haven't heard of it and would not be interested anyway

Pos. = 170 Variable = q0036_other Variable label = Please write in any comments about any of these activities

Value label information for q0036_other

Pos. = 171 Variable = q0037_0001 Variable label = In my locality there is a strong network or organisation of evangelical Christians working together

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 172 Variable = q0037_0002 Variable label = In my locality there is a strong ecumenical network or organisation of churches from many different Christian traditions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 173 Variable = q0037_0003 Variable label = In my locality, there are strong relationships between churches where the majority of the congregation are from ethnic minority backgrounds and the rest

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 174 Variable = q0037_0004 Variable label = I personally have strong relationships with local Christians who come from churches or traditions other than my own.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 175 Variable = q0037_0005 Variable label = My own church is eager to be involved in local unity movements with other Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 176 Variable = q0037_0006 Variable label = We should only work with other Christians when we can agree with them on the key points of our beliefs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 177 Variable = q0037_0007 Variable label = Christians from all traditions should do their best to show our unity to the world by speaking well of each other and working together for the community, even when we can't agree on every doctrine or practice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 178 Variable = q0037_0008 Variable label = Christians need to work harder to build unity across the ethnic and cultural divisions in Church and society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0008

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 179 Variable = q0038 Variable label = Do you know if your church is a member of the Evangelical Alliance?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038

Value = 1.0	Label = Yes, I am certain it is a member
Value = 2.0	Label = I guess it probably is a member
Value = 3.0	Label = I don't know whether it is a member
Value = 4.0	Label = I would guess it is not a member
Value = 5.0	Label = No, I am certain it is not a member

Pos. = 180 Variable = q0039 Variable label = Are you currently a personal member of the Evangelical Alliance?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039

Value = 1.0	Label = Yes, I am a current personal member paying a subscription
Value = 2.0	Label = No, though I have been in the past
Value = 3.0	Label = No, I have never been a member

Pos. = 181 Variable = q0039_other Variable label = Please write in any comments about why you are or are not a member

Value label information for q0039_other

Pos. = 182 Variable = q0040 Variable label = Have you read our "Time for discipleship?" report, published in April 2014?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 183 Variable = q0040_other Variable label = Any comments about the report

Value label information for q0040_other

Pos. = 184 Variable = q0041_0001 Variable label = Heard a church leader refer to our "Time for discipleship?" report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 185 **Variable = q0041_0002** **Variable label = Read, seen or heard any media coverage about that report**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 186 **Variable = agegrp3** **Variable label = agegrp3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0 Label = born befor 1960
Value = 2.0 Label = born 60s or 70s
Value = 3.0 Label = born after 1980

Pos. = 187 **Variable = leader** **Variable label = leader**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Value = 1.0 Label = leader

UK Data Archive Data Dictionary

File-level information:

File Name = [money_matters_working_file_with_derived_vars_spss_protect](#)
Number of variables = [234](#)
Number of cases = [1237](#)

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0002](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = [1.0](#) Label = [Male](#)
Value = [2.0](#) Label = [Female](#)

Pos. = 8 **Variable =** [q0003](#) **Variable label =** [In which year were you born?](#)
[Value label information for q0003](#)

Pos. = 9 **Variable =** [q0004](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0004](#)
Value = [1.0](#) Label = [London \(within M25\)](#)
Value = [2.0](#) Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = [3.0](#) Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = [4.0](#) Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = [5.0](#) Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = [6.0](#) Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)
Value = [7.0](#) Label = [North-west England \(Cumbria, Lancashire, Greater Manchester,](#)
Value = [8.0](#) Label = [North-east England \(Northumberland, County Durham, Tyne and](#)
Value = [9.0](#) Label = [Yorkshire and the Humber](#)
Value = [10.0](#) Label = [Wales](#)
Value = [11.0](#) Label = [Scotland](#)
Value = [12.0](#) Label = [Northern Ireland](#)
Value = [13.0](#) Label = [Elsewhere or outside UK](#)

Pos. = 10 **Variable =** [q0005](#) **Variable label =** [How would you describe the church you most](#)

often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 0.0	Label = Other denomination (please specify)
Value = 1.0	Label = Anglican (Church of England /Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 11 Variable = q0005_other Variable label = Other denomination (please specify)

Value label information for q0005_other

Pos. = 12 Variable = q0006 Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)? Please note that if your answer is "no" this survey is not really appropria

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 Variable = q0007 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 Variable = q0008_0001 Variable label = A smart home in a desirable neighbourhood

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = Absolutely essential
Value = 2.0	Label = Desirable but not essential
Value = 3.0	Label = Not a priority
Value = 4.0	Label = Cannot afford this so I do without

Pos. = 15 Variable = q0008_0002 Variable label = A home that feels safe and comfortable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = Absolutely essential
Value = 2.0	Label = Desirable but not essential
Value = 3.0	Label = Not a priority
Value = 4.0	Label = Cannot afford this so I do without

Pos. = 16 Variable = q0008_0003 Variable label = A car that looks good, performs well and is no more than a couple of years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0	Label = Absolutely essential
Value = 2.0	Label = Desirable but not essential
Value = 3.0	Label = Not a priority
Value = 4.0	Label = Cannot afford this so I do without

Pos. = 17 Variable = q0008_0004 Variable label = A car or other means of transport that gets me where I need to go.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0	Label = Absolutely essential
-------------	------------------------------

Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 18 Variable = q0008_0005 Variable label = The latest hi-tech electronic gadgets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 19 Variable = q0008_0006 Variable label = A good holiday at least once every year

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 20 Variable = q0008_0007 Variable label = Going out for a meal at least once a month

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 21 Variable = q0008_0008 Variable label = Fashionable clothes and personal grooming to make me look good

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 22 Variable = q0008_0009 Variable label = Being able to enjoy my leisure activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 23 Variable = q0008_0010 Variable label = Keeping my home warm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 24 Variable = q0008_0011 Variable label = A good healthy and varied diet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0011

Value = 1.0 Label = Absolutely essential
Value = 2.0 Label = Desirable but not essential
Value = 3.0 Label = Not a priority
Value = 4.0 Label = Cannot afford this so I do without

Pos. = 25 Variable = q0008_other Variable label = Any other things you consider absolutely essential

Value label information for q0008_other

Pos. = 26 Variable = q0009_0001 Variable label = Choose to buy something for environmental reasons such as food miles or carbon footprint

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 27 Variable = q0009_0002 Variable label = Choose to buy something for ethical reasons such as fair trade or the practices of a company

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 28 Variable = q0009_0003 Variable label = Try to find the best bargain

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 29 Variable = q0009_0004 Variable label = Use charity shops because they are cheaper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 30 Variable = q0009_0005 Variable label = Use charity shops because you like to support a good cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 31 Variable = q0009_0006 Variable label = Choose to deal with a firm because you know it is run by Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 32 Variable = q0009_0007 Variable label = Purchase online because you don't have to go out to the shops to find exactly what you want

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 33 Variable = q0009_0008 Variable label = Purchase online because it is cheaper

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0	Label = Whenever it is possible
Value = 2.0	Label = Often
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Never

Pos. = 34 Variable = q0010_0001 Variable label = A mortgage or loan on your home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 35 Variable = q0010_0002 Variable label = A car loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 36 Variable = q0010_0003 Variable label = Hire purchase or credit agreements on other goods

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 37 Variable = q0010_0004 Variable label = Personal credit card (Visa, Mastercard etc) with outstanding balance not paid off monthly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 38 Variable = q0010_0005 Variable label = Bank overdraft

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 39 Variable = q0010_0006 Variable label = Store credit cards

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 40 Variable = q0010_0007 Variable label = Catalogue or mail order payment agreement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 41 Variable = q0010_0008 Variable label = Student loan

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = No, never have had
Value = 2.0	Label = Not at the moment
Value = 3.0	Label = Yes but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 42 Variable = q0011_0001 Variable label = Social fund loans (from Benefits Agency)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 43 Variable = q0011_0002 Variable label = Payday loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 44 Variable = q0011_0003 Variable label = A cash loan against the security of your vehicle or home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 45 Variable = q0011_0004 Variable label = Doorstep credit companies (Provident or similar)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 46 Variable = q0011_0005 Variable label = Loan sharks in your community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 47 Variable = q0011_0006 Variable label = Pawn shops

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 48 Variable = q0011_0007 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 49 Variable = q0011_0008 Variable label = Family or friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = No never
Value = 2.0	Label = In the past but not at the moment
Value = 3.0	Label = Yes (currently) but it's not a problem
Value = 4.0	Label = Yes and I'm worried about how to repay it
Value = 5.0	Label = Yes and I'm really struggling with the debt

Pos. = 50 Variable = q0012_0001 Variable label = Been refused credit or a loan after a credit check

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 51 Variable = q0012_0002 Variable label = Had items repossessed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 52 Variable = q0012_0003 Variable label = Been declared bankrupt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 53 Variable = q0012_0004 Variable label = Been harassed or attacked because of a bad debt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 54 Variable = q0012_0005 Variable label = Consulted a financial adviser to help manage your money

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 55 Variable = q0012_0006 Variable label = Received 'Martin's Money' e-mails

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 56 Variable = q0012_0007 Variable label = Asked your church or minister for financial help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 57 Variable = q0012_0008 Variable label = Received financial help from your church, minister or from another Christian you know

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 58 Variable = q0012_0009 Variable label = Approached a CAP (Christians Against Poverty) centre for help with your debt situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 59 Variable = q0012_0010 Variable label = Approached any other debt advice service for help with your debt situation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0010

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 60 Variable = q0012_other Variable label = If you approached a debt advice service other than CAP (please specify)

Value label information for q0012_other

Pos. = 61 Variable = q0013_0001 Variable label = I really enjoy an occasional day out shopping at a large mall or retail park.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 62 Variable = q0013_0002 Variable label = I am at ease with borrowing money whenever I need it to buy something.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 63 Variable = q0013_0003 Variable label = I am at ease with taking out a mortgage or loan in order to purchase my home.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 64 Variable = q0013_0004 Variable label = I try as hard as I can never to borrow money and get into debt.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 65 Variable = q0013_0005 Variable label = I expect to have paid off most of my debt in 10 years' time.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 66 Variable = q0013_0006 Variable label = I worry about the amount of debt I have.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 67 Variable = q0013_0007 Variable label = I feel very confused by all the figures involved in credit deals, loans and interest payments.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 Variable = q0013_0008 Variable label = I feel I am good at managing my money and avoiding problems with it.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 Variable = q0013_0009 Variable label = I spend a lot of time planning my personal and household budget.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 Variable = q0013_0010 Variable label = I do a lot of research to make sure I am getting the best deals.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 Variable = q0013_0011 Variable label = I find it difficult to talk with anyone about my personal finances and money issues.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 Variable = q0013_0012 Variable label = When I was growing up no-one ever taught me or talked about how to manage money.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 Variable = q0013_0013 Variable label = I find I often get into arguments about money with other family or household members.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 Variable = q0014_0001 Variable label = Mortgage on your home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Nothing
Value = 2.0	Label = Under £1,000
Value = 3.0	Label = £1,000 - £9,999
Value = 4.0	Label = £10,000 - £49,999
Value = 5.0	Label = £50,000 - £250,000
Value = 6.0	Label = Over £250,000
Value = 7.0	Label = Don't Know

Pos. = 75 Variable = q0014_0002 Variable label = All other debts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Nothing
Value = 2.0	Label = Under £1,000
Value = 3.0	Label = £1,000 - £9,999
Value = 4.0	Label = £10,000 - £49,999
Value = 5.0	Label = £50,000 - £250,000
Value = 6.0	Label = Over £250,000
Value = 7.0	Label = Don't Know

Pos. = 76 Variable = q0015_0001 Variable label = I plan my regular giving and review it on a regular basis.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0015_0002 Variable label = I give substantial amounts to individuals in need whom I know personally.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0015_0003 Variable label = I often give money to beggars in the street.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0015_0004 Variable label = When I give money to my church or charities I try to make sure it is Gift Aided so they can reclaim the tax.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 Variable = q0015_0005 Variable label = Most of my giving is quite spontaneous when I see a need.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 81 Variable = q0015_0006 Variable label = Well over half of my giving goes to my own local church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 82 Variable = q0015_0007 Variable label = I have so little money I can't afford to give very much away.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 83 Variable = q0015_0008 Variable label = I give away so much of my money that I sometimes go without things that I need.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 84 Variable = q0015_0009 Variable label = I prefer to set up automatic methods of giving (such as direct debits or standing orders) to ensure I give regularly to charity(ies)/church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 85 Variable = q0015_0010 Variable label = Most of my giving is in cash.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 86 Variable = q0015_0011 Variable label = Most of my giving is now done online.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 87 Variable = q0015_0012 Variable label = I intend in my will to make a substantial legacy to my church or to a Christian charity.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 88 Variable = q0015_0013 Variable label = I give a lot of items I no longer need to charity shops.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 89 Variable = q0016_0001 Variable label = I believe in tithing so I try to give around 10% (or more) of my income to my church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 90 **Variable = q0016_0002** **Variable label = I believe in tithing so I give around 10% (or more) of my income to various causes which include my church, Christian organisations and other charities.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 91 **Variable = q0016_0003** **Variable label = I don't think tithing as much as 10% of my income is necessary but I do give away substantial amounts to causes such as my church, Christian organisations and other charities.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 92 **Variable = q0016_0004** **Variable label = I prefer to keep almost all my income to myself.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 93 **Variable = q0016_0005** **Variable label = My money all belongs to God so I only keep what I need to live on.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 94 **Variable = q0016_0006** **Variable label = I sometimes feel ashamed or guilty that I give so little away.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 95 **Variable = q0016_0007** **Variable label = When I die everything I own will go to my spouse and/or family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 96 Variable = q0016_0008 Variable label = There was a time in my life when I felt challenged and started to give away far more than I had done before then.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 97 Variable = q0016_other Variable label = If you agreed with the last statement, what age were you approximately when you started your increased giving

Value label information for q0016_other

Pos. = 98 Variable = q0017_0001 Variable label = Total % given away

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Pos. = 99 Variable = q0017_0002 Variable label = % given to my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Pos. = 100 Variable = q0017_0003 Variable label = % given to other Christian charities or missions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Pos. = 101 Variable = q0017_0004 Variable label = % given to general charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Pos. = 102 Variable = q0017_0005 Variable label = % given to individuals in need (outside my family)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Pos. = 103 Variable = q0018 Variable label = What is your opinion of third party or intermediary giving organisations such as Charities Aid Foundation (CAF), Everyclick, Give as you live, Just Giving, Stewardship, The Big Give, Virgin Money, Want 2 donate?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0 Label = They provide a really useful service in helping people to do
Value = 2.0 Label = I don't think they are necessary and would prefer to give di
Value = 3.0 Label = I've never heard of this sort of organisation.

Pos. = 104 Variable = q0018_other Variable label = Other Comments

Value label information for q0018_other

Pos. = 105 Variable = q0019_0001 Variable label = Do you organise or manage some or all of your giving through some third party organisation? (Tick any that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = No I don't use any such organisation

Pos. = 106 Variable = q0019_0002 Variable label = Do you organise or manage some or all of your giving through some third party organisation? (Tick any that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Stewardship

Pos. = 107 Variable = q0019_0003 Variable label = Do you organise or manage some or all of your giving through some third party organisation? (Tick any that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Charities Aid Foundation

Pos. = 108 Variable = q0019_0004 Variable label = Do you organise or manage some or all of your giving through some third party organisation? (Tick any that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = Just Giving

Pos. = 109 Variable = q0019_0005 Variable label = Do you organise or manage some or all of your giving through some third party organisation? (Tick any that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0 Label = Other (please specify)

Pos. = 110 Variable = q0019_other Variable label = Other (please specify)

Value label information for q0019_other

Pos. = 111 Variable = q0020 Variable label = How large (approximately) is the main Sunday congregation in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Under 25 people

Value = 2.0 Label = 25 - 50 people

Value = 3.0 Label = 51 - 100 people

Value = 4.0 Label = 101 - 200 people

Value = 5.0 Label = 201 -300 people

Value = 6.0 Label = Over 300 people

Pos. = 112 Variable = q0021_0001 Variable label = I've heard a sermon or talk about giving to support the work of the church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = Many times

Value = 2.0 Label = More than once

Value = 3.0 Label = Once only

Value = 4.0 Label = Never

Value = 5.0 Label = Can't recall

Pos. = 113 Variable = q0021_0002 Variable label = I've heard a sermon or talk about tithing (giving at least 10%) for God's work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = Many times

Value = 2.0 Label = More than once

Value = 3.0 Label = Once only

Value = 4.0 Label = Never

Value = 5.0 Label = Can't recall

Pos. = 114 Variable = q0021_0003 Variable label = I've heard a sermon or talk about the need to address poverty issues in our local community.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = Many times

Value = 2.0 Label = More than once

Value = 3.0 Label = Once only

Value = 4.0 Label = Never

Value = 5.0 Label = Can't recall

Pos. = 115 Variable = q0021_0004 Variable label = I've heard a sermon or talk about a responsible Christian attitude to money and finance.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 116 Variable = q0021_0005 Variable label = I've heard a sermon or talk about the dangers of greed, materialism and serving Mammon (the God of money).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 117 Variable = q0021_0006 Variable label = I've heard a sermon or talk about work, employment and the economy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 118 Variable = q0021_0007 Variable label = There has been a session (other than a Sunday service) or a course about practical aspects of managing money.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 119 Variable = q0021_0008 Variable label = We have worked on projects to help people with issues of money, poverty or debt.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 120 Variable = q0021_0009 Variable label = I have been asked personally and directly (face-to-face or by letter) to increase my regular giving to the church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0	Label = Many times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 121 Variable = q0021_0010 Variable label = I have heard or received information about an

appeal for "extra" giving for a particular church project.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0 Label = Many times
Value = 2.0 Label = More than once
Value = 3.0 Label = Once only
Value = 4.0 Label = Never
Value = 5.0 Label = Can't recall

Pos. = 122 **Variable = q0022_0001_0001** **Variable label = CAP (Christians Against Poverty)**
Debt Centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001_0001

Value = 1.0 Label = My church supports or runs

Pos. = 123 **Variable = q0022_0001_0002** **Variable label = CAP (Christians Against Poverty)**
Debt Centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 124 **Variable = q0022_0001_0003** **Variable label = CAP (Christians Against Poverty)**
Debt Centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 125 **Variable = q0022_0001_0004** **Variable label = CAP (Christians Against Poverty)**
Debt Centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 126 **Variable = q0022_0001_0005** **Variable label = CAP (Christians Against Poverty)**
Debt Centre

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001_0005

Value = 1.0 Label = Never heard of them

Pos. = 127 **Variable = q0022_0002_0001** **Variable label = CAP Money courses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002_0001

Value = 1.0 Label = My church supports or runs

Pos. = 128 **Variable = q0022_0002_0002** **Variable label = CAP Money courses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 129 **Variable = q0022_0002_0003** **Variable label = CAP Money courses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 130 **Variable = q0022_0002_0004** **Variable label = CAP Money courses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 131 **Variable = q0022_0002_0005** **Variable label = CAP Money courses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002_0005
Value = 1.0 Label = Never heard of them

Pos. = 132 Variable = q0022_0003_0001 Variable label = Some other debt counselling or money advice project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003_0001
Value = 1.0 Label = My church supports or runs

Pos. = 133 Variable = q0022_0003_0002 Variable label = Some other debt counselling or money advice project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003_0002
Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 134 Variable = q0022_0003_0003 Variable label = Some other debt counselling or money advice project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003_0003
Value = 1.0 Label = I have personally been helped by

Pos. = 135 Variable = q0022_0003_0004 Variable label = Some other debt counselling or money advice project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003_0004
Value = 1.0 Label = I'm aware of them but not involved

Pos. = 136 Variable = q0022_0003_0005 Variable label = Some other debt counselling or money advice project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003_0005
Value = 1.0 Label = Never heard of them

Pos. = 137 Variable = q0022_0004_0001 Variable label = Church Action on Poverty (campaigning on issues such as loan sharks or the Living Wage)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004_0001
Value = 1.0 Label = My church supports or runs

Pos. = 138 Variable = q0022_0004_0002 Variable label = Church Action on Poverty (campaigning on issues such as loan sharks or the Living Wage)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004_0002
Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 139 Variable = q0022_0004_0003 Variable label = Church Action on Poverty (campaigning on issues such as loan sharks or the Living Wage)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004_0003
Value = 1.0 Label = I have personally been helped by

Pos. = 140 Variable = q0022_0004_0004 Variable label = Church Action on Poverty (campaigning on issues such as loan sharks or the Living Wage)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004_0004
Value = 1.0 Label = I'm aware of them but not involved

Pos. = 141 Variable = q0022_0004_0005 Variable label = Church Action on Poverty (campaigning on issues such as loan sharks or the Living Wage)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004_0005
Value = 1.0 Label = Never heard of them

Pos. = 142 Variable = q0022_0005_0001 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005_0001
Value = 1.0 Label = My church supports or runs

Pos. = 143 Variable = q0022_0005_0002 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005_0002
Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 144 Variable = q0022_0005_0003 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005_0003
Value = 1.0 Label = I have personally been helped by

Pos. = 145 Variable = q0022_0005_0004 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005_0004
Value = 1.0 Label = I'm aware of them but not involved

Pos. = 146 Variable = q0022_0005_0005 Variable label = A Credit Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005_0005
Value = 1.0 Label = Never heard of them

Pos. = 147 Variable = q0022_0006_0001 Variable label = A food bank project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006_0001
Value = 1.0 Label = My church supports or runs

Pos. = 148 Variable = q0022_0006_0002 Variable label = A food bank project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006_0002
Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 149 Variable = q0022_0006_0003 Variable label = A food bank project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006_0003
Value = 1.0 Label = I have personally been helped by

Pos. = 150 Variable = q0022_0006_0004 Variable label = A food bank project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006_0004
Value = 1.0 Label = I'm aware of them but not involved

Pos. = 151 Variable = q0022_0006_0005 Variable label = A food bank project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006_0005
Value = 1.0 Label = Never heard of them

Pos. = 152 Variable = q0022_0007_0001 Variable label = A work club or other unemployment project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007_0001
Value = 1.0 Label = My church supports or runs

Pos. = 153 Variable = q0022_0007_0002 Variable label = A work club or other unemployment project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 154 Variable = q0022_0007_0003 Variable label = A work club or other unemployment project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 155 Variable = q0022_0007_0004 Variable label = A work club or other unemployment project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 156 Variable = q0022_0007_0005 Variable label = A work club or other unemployment project

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007_0005

Value = 1.0 Label = Never heard of them

Pos. = 157 Variable = q0022_0008_0001 Variable label = Support for destitute asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008_0001

Value = 1.0 Label = My church supports or runs

Pos. = 158 Variable = q0022_0008_0002 Variable label = Support for destitute asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 159 Variable = q0022_0008_0003 Variable label = Support for destitute asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 160 Variable = q0022_0008_0004 Variable label = Support for destitute asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 161 Variable = q0022_0008_0005 Variable label = Support for destitute asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008_0005

Value = 1.0 Label = Never heard of them

Pos. = 162 Variable = q0022_0009_0001 Variable label = Welfare and Benefits Advice projects such as Citizens Advice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009_0001

Value = 1.0 Label = My church supports or runs

Pos. = 163 Variable = q0022_0009_0002 Variable label = Welfare and Benefits Advice projects such as Citizens Advice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 164 Variable = q0022_0009_0003 Variable label = Welfare and Benefits Advice projects such as Citizens Advice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 165 Variable = q0022_0009_0004 Variable label = Welfare and Benefits Advice projects such as Citizens Advice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 166 Variable = q0022_0009_0005 Variable label = Welfare and Benefits Advice projects such as Citizens Advice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009_0005

Value = 1.0 Label = Never heard of them

Pos. = 167 Variable = q0022_0010_0001 Variable label = A fund or scheme within your church that helps people in immediate need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010_0001

Value = 1.0 Label = My church supports or runs

Pos. = 168 Variable = q0022_0010_0002 Variable label = A fund or scheme within your church that helps people in immediate need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010_0002

Value = 1.0 Label = I support personally by offering time, money, gifts

Pos. = 169 Variable = q0022_0010_0003 Variable label = A fund or scheme within your church that helps people in immediate need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010_0003

Value = 1.0 Label = I have personally been helped by

Pos. = 170 Variable = q0022_0010_0004 Variable label = A fund or scheme within your church that helps people in immediate need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010_0004

Value = 1.0 Label = I'm aware of them but not involved

Pos. = 171 Variable = q0022_0010_0005 Variable label = A fund or scheme within your church that helps people in immediate need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010_0005

Value = 1.0 Label = Never heard of them

Pos. = 172 Variable = q0022_other Variable label = Other relevant organisation(s) supported by myself or my church

Value label information for q0022_other

Pos. = 173 Variable = q0023_0001 Variable label = If a Christian is faithful, God will bless them financially.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 174 Variable = q0023_0002 Variable label = Wealth is usually a real barrier to someone who seeks to follow Christ.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 175 Variable = q0023_0003 Variable label = Even if I lost all my savings and income I can trust that God would supply everything I need.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 176 Variable = q0023_0004 Variable label = If a Christian is faithful and/or gives generously to God's work they will prosper economically.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 177 Variable = q0023_0005 Variable label = I believe that when Jesus said "blessed are the poor" he meant it literally - not just spiritually.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 178 Variable = q0023_0006 Variable label = It is every Christian's duty to help those in poverty.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 179 Variable = q0023_0007 Variable label = It is every Christian's duty to speak out for those in poverty.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 180 Variable = q0023_0008 Variable label = I think it is important to take out insurance to cover the risk of loss of the things I own.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 181 Variable = q0023_0009 Variable label = Christians should avoid all forms of gambling.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 182 Variable = q0023_0010 Variable label = Christians should make sensible financial investments to provide for their families and their own old age.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 183 Variable = q0023_0011 Variable label = Speculation and taking risks on the financial markets is morally wrong.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 184 Variable = q0023_0012 Variable label = I ask God to help me plan and manage my budget.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 185 Variable = q0023_0013 Variable label = Christians should know better than to get into serious debt problems.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 186 Variable = q0024_0001 Variable label = There is an unacceptable level of income inequality in the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 187 Variable = q0024_0002 Variable label = Some 'top' people are paid far too much.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 188 Variable = q0024_0003 Variable label = I like to make sure my lifestyle keeps with those of my friends and neighbours.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 189 Variable = q0024_0004 Variable label = The government should not cut benefit levels to people living below the poverty line.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 190 Variable = q0024_0005 Variable label = The government should make sure that the richest people in the country pay high levels of tax.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 191 Variable = q0024_0006 Variable label = Too many people have become dependent on state benefits and could do more to help themselves.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 192 Variable = q0024_0007 Variable label = Cuts in public services at the present rate are causing too much hardship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 193 Variable = q0024_0008 Variable label = People I know have lost their jobs as a result of the recent recessions and public sector cuts.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 194 Variable = q0024_0009 Variable label = No-one in the UK is really poor these days.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 195 Variable = q0024_0010 Variable label = Strong economic growth is necessary so that everyone in the country will become better off.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 196 Variable = q0025 Variable label = Comparing your household income today with the way it was three years ago would you say it is:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0 Label = Considerably higher
Value = 2.0 Label = Slightly higher
Value = 3.0 Label = About the same
Value = 4.0 Label = Slightly lower
Value = 5.0 Label = Considerably lower

Pos. = 197 Variable = q0026 Variable label = Looking back over the last two or three years, would you say that your household's income has:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0 Label = Fallen much behind prices
Value = 2.0 Label = Fallen a little behind prices
Value = 3.0 Label = Kept up with prices
Value = 4.0 Label = Gone up by more than prices
Value = 5.0 Label = Gone up by much more than prices

Pos. = 198 Variable = q0027 Variable label = Thinking about your financial situation today which of the following statements is closest to your feelings?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0 Label = I praise God for the wealth and prosperity He's given me
Value = 2.0 Label = I can say to God I'm content with what I've got
Value = 3.0 Label = I sometimes ask God for more money
Value = 4.0 Label = I keep asking God why I am really struggling with money

Pos. = 199 Variable = q0028_0001 Variable label = Does any of your household's income come from any of the following state benefits? Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0 Label = Child benefit /tax credits

Pos. = 200 Variable = q0028_0002 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0 Label = State old age pension

Pos. = 201 Variable = q0028_0003 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0 Label = Disability rated benefits

Pos. = 202 Variable = q0028_0004 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0 Label = Working family tax credits

Pos. = 203 Variable = q0028_0005 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0 Label = JSA, ESA or other work related benefits

Pos. = 204 Variable = q0028_0006 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006

Value = 1.0 Label = Housing benefit

Pos. = 205 Variable = q0028_0007 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007

Value = 1.0 Label = Other means-tested benefits

Pos. = 206 Variable = q0028_0008 Variable label = Does any of your household's income come from any of the following state benefits?Tick all you receive:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008

Value = 1.0 Label = None

Pos. = 207 Variable = q0028_other Variable label = Other (please specify)

Value label information for q0028_other

Pos. = 208 Variable = q0029_0001 Variable label = A final salary based pension scheme

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0 Label = Yes I am paying into it regularly

Value = 2.0 Label = Yes but it is frozen or deferred

Value = 3.0 Label = Yes and I am now drawing income from it

Value = 4.0 Label = No

Pos. = 209 Variable = q0029_0002 Variable label = A personal pension fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0 Label = Yes I am paying into it regularly

Value = 2.0 Label = Yes but it is frozen or deferred
Value = 3.0 Label = Yes and I am now drawing income from it
Value = 4.0 Label = No

Pos. = 210 Variable = q0029_0003 Variable label = A stakeholder pension

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0 Label = Yes I am paying into it regularly
Value = 2.0 Label = Yes but it is frozen or deferred
Value = 3.0 Label = Yes and I am now drawing income from it
Value = 4.0 Label = No

Pos. = 211 Variable = q0030 Variable label = Which of these most closely reflects your household annual income?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030

Value = 1.0 Label = Under £10,000
Value = 2.0 Label = £10-19,999
Value = 3.0 Label = £20-29,999
Value = 4.0 Label = £30-39,999
Value = 5.0 Label = £40-49,999
Value = 6.0 Label = £50-59,999
Value = 7.0 Label = £60-75,000
Value = 8.0 Label = Over £75,000
Value = 9.0 Label = Prefer not or unable to say

Pos. = 212 Variable = q0031 Variable label = How many people live in your household including yourself?

Value label information for q0031

Pos. = 213 Variable = q0032 Variable label = How many of the people who live in your household, including yourself, are in paid employment? (If you or others are in part-time employment please use decimals to represent this eg. one day per week = 0.2).

Value label information for q0032

Pos. = 214 Variable = q0033_0001 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = A savings account at a bank or building society

Pos. = 215 Variable = q0033_0002 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = An ISA

Pos. = 216 Variable = q0033_0003 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0 Label = A pension plan (other than the State pension)

Pos. = 217 Variable = q0033_0004 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0 Label = Stocks or shares in public companies

Pos. = 218 Variable = q0033_0005 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0 Label = Other financial investments (e.g. endowment policies, unit t

Pos. = 219 Variable = q0033_0006 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0 Label = A home or property other than your main residence

Pos. = 220 Variable = q0033_0007 Variable label = Do you have any of the following forms of savings or investments?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0 Label = Assets or shares related to a business which you own or are

Pos. = 221 Variable = q0034 Variable label = Which of the following best represents the value of your savings and investments (not including the home that you live in or funds that are tied into pension schemes)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034

Value = 1.0 Label = Nothing at all

Value = 2.0 Label = Less than £1000

Value = 3.0 Label = £1000 - £9999

Value = 4.0 Label = £10,000 - £99,999

Value = 5.0 Label = £100,000 - £499,999

Value = 6.0 Label = £500,000 to £1 million

Value = 7.0 Label = Over £1 million

Pos. = 222 Variable = q0035 Variable label = Have you read our 'Hows the Family?' report published in February 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't recall

Pos. = 223 Variable = q0035_other Variable label = Any comments about the report

Value label information for q0035_other

Pos. = 224 Variable = q0036_0001 Variable label = Heard a church leader refer to our 'Hows the Family?' report published in February 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 225 Variable = q0036_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 226 Variable = agegroup3 Variable label = agegroup3

SPSS user missing values = missing thru None

Value label information for agegroup3

Pos. = 227 Variable = incomeband3 Variable label = incomeband3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for incomeband3

Value = 1.0 Label = under 20k
Value = 3.0 Label = 20k to £50k
Value = 6.0 Label = over 50k

Pos. = 228 Variable = totgiving Variable label = totgiving

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for totgiving

Pos. = 229 Variable = churchgiving Variable label = churchgiving

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for churchgiving

Pos. = 230 Variable = xtiancharities Variable label = xtiancharities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for xtiancharities

Pos. = 231 Variable = seccharities Variable label = seccharities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for seccharities

Pos. = 232 Variable = givindivid Variable label = givindivid

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for givindivid

Pos. = 233 Variable = calculatedgiving Variable label = calculatedgiving

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for calculatedgiving

Pos. = 234 Variable = jobs Variable label = jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jobs

UK Data Archive Data Dictionary

File-level information:

File Name = omnibus1surveyspss_protect
Number of variables = 207
Number of cases = 1433

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 8 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 9 **Variable = q0003** **Variable label = In which region or nation of the UK do you normally reside?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = London (within M25)
Value = 2.0 Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0 Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0 Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0 Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0 Label = South-west England (Bristol, Gloucestershire, Somerset, Dors

Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 Variable = q0004 Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 Variable = q0005_0001 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0001

Value = 0.0	Label = no
Value = 1.0	Label = Yes with lone (or senior) responsibility for one (or more) c

Pos. = 12 Variable = q0005_0002 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0002

Value = 1.0	Label = Yes as part of a team of leaders, elders or ministers
-------------	---

Pos. = 13 Variable = q0005_0003 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees, or dea
-------------	--

Pos. = 14 Variable = q0005_0004 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 15 Variable = q0005_0005 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0005

Value = 1.0	Label = I am married to an ordained minister or church leader
-------------	---

Pos. = 16 Variable = q0005_0006 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0006

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 17 Variable = q0006 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 18 Variable = q0007_0001 Variable label = Conservative evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 19 Variable = q0007_0002 Variable label = Charismatic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 20 Variable = q0007_0003 Variable label = Fundamentalist

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 21 Variable = q0007_0004 Variable label = Reformed evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 22 Variable = q0007_0005 Variable label = Post-evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 23 Variable = q0007_0006 Variable label = Radical evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0006

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 24 Variable = q0007_0007 Variable label = Bible-believing Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0007

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 25 Variable = q0007_0008 Variable label = Pentecostal

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0008

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 26 Variable = q0007_0009 Variable label = Born-again Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0009

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 27 Variable = q0007_0010 Variable label = Open evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0010

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 28 Variable = q0007_0011 Variable label = I don't like labels - I'm just a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0011

Value = 1.0	Label = I would often describe myself in this way
Value = 2.0	Label = I would accept this as a description of myself
Value = 3.0	Label = I would be somewhat uneasy about this as a description of my
Value = 4.0	Label = I would reject this as a description of myself
Value = 5.0	Label = I don't know what this means

Pos. = 29 Variable = q0007_other Variable label = Other (please specify)

Value label information for q0007_other

Pos. = 30 Variable = q0008 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 31 Variable = q0008_other Variable label = Other (please specify)

Value label information for q0008_other

Pos. = 32 Variable = q0009_0001 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 33 Variable = q0009_0002 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 34 Variable = q0009_0003 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 35 Variable = q0009_0004 Variable label = MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 36 Variable = q0009_0005 Variable label = Open Doors UK and Ireland

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 37 Variable = q0009_0006 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but sometimes see inf
Value = 4.0	Label = I don't know much about them but might be interested to find
Value = 5.0	Label = I wouldn't be very interested in them

Pos. = 38 Variable = q0010_0001 Variable label = A recommendation by a friend

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 39 Variable = q0010_0002 Variable label = A recommendation by a church leader

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 40 Variable = q0010_0003 Variable label = The charity's reputation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 41 Variable = q0010_0004 Variable label = Their advertising and/or marketing materials

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 42 Variable = q0010_0005 Variable label = Hearing an ambassador of the charity speak

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 43 Variable = q0010_0006 Variable label = The nature of the cause

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 44 Variable = q0010_0007 Variable label = Knowing the money will get through to where it is needed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 45 Variable = q0010_0008 Variable label = That it is a Christian organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = Most important of all. (Choose only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important

Pos. = 46 Variable = q0010_other Variable label = If you don't generally support charities or think other factors are more important please use this box to explain

Value label information for q0010_other

Pos. = 47 Variable = q0011 Variable label = Do you know if your church is a member of the Evangelical Alliance?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0	Label = Yes - I am certain it is a member
-------------	---

Value = 2.0 Label = I guess it probably is a member
Value = 3.0 Label = I don't know whether it is a member
Value = 4.0 Label = I would guess it is not a member
Value = 5.0 Label = No - I am certain it is not a member

Pos. = 48 Variable = q0011_other Variable label = Please write in any comments

Value label information for q0011_other

Pos. = 49 Variable = q0012 Variable label = Are you currently a personal member of the Evangelical Alliance?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0 Label = Yes - I am a current personal member paying a subscription
Value = 2.0 Label = No - though I have been in the past
Value = 3.0 Label = No - I have never been a member

Pos. = 50 Variable = q0012_other Variable label = Please write in any comments

Value label information for q0012_other

Pos. = 51 Variable = q0013_0001 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = I don't know enough about the Alliance

Pos. = 52 Variable = q0013_0002 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = My church is a member so I don't see the need

Pos. = 53 Variable = q0013_0003 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = I didn't know it was possible to become an individual member

Pos. = 54 Variable = q0013_0004 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = I would like to become one but haven't got round to it

Pos. = 55 Variable = q0013_0005 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = I think the Alliance is too conservative

Pos. = 56 Variable = q0013_0006 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = I think the Alliance is too liberal

Pos. = 57 Variable = q0013_0007 Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = I can't afford the subscription

Pos. = 58 **Variable = q0013_0008** **Variable label = What are your reasons for not being a member of the Evangelical Alliance? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = I don't see the point

Pos. = 59 **Variable = q0013_other** **Variable label = Other (please specify)**

Value label information for q0013_other

Pos. = 60 **Variable = q0014_0001** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = My voice being represented to government and media

Pos. = 61 **Variable = q0014_0002** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = To be part of something bigger – a nationwide movement of ev

Pos. = 62 **Variable = q0014_0003** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = If I knew more about the Alliance

Pos. = 63 **Variable = q0014_0004** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = If the theological position of the Alliance changed

Pos. = 64 **Variable = q0014_0005** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = If the Alliance changed what they focused on as priority iss

Pos. = 65 **Variable = q0014_0006** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = Recommendation from my church leader

Pos. = 66 **Variable = q0014_0007** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = Opportunities to be involved in local groups and activities

Pos. = 67 **Variable = q0014_0008** **Variable label = What would encourage you to join? (Please tick all that apply)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = Nothing would make me join

Pos. = 68 **Variable = q0014_other** **Variable label = Other (please specify)**

Value label information for q0014_other

Pos. = 69 **Variable = q0015_0001** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = More opportunity to hear and meet with Alliance representati

Pos. = 70 **Variable = q0015_0002** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = More opportunity to tell us what you think about what we're

Pos. = 71 **Variable = q0015_0003** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = More opportunity to influence the national evangelical scene

Pos. = 72 **Variable = q0015_0004** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = More resources on politics/political engagement

Pos. = 73 **Variable = q0015_0005** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = More opportunity to meet other Alliance members in your area

Pos. = 74 **Variable = q0015_0006** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = More theological resources

Pos. = 75 **Variable = q0015_0007** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = More resources on faith and current affairs (e.g. idea magaz

Pos. = 76 **Variable = q0015_0008** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = Opportunity to join in more campaigns (e.g. C4M, Home for Go

Pos. = 77 **Variable = q0015_0009** **Variable label = What would make your membership more valuable?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0 Label = Special rates for events/resources

Pos. = 78 **Variable = q0015_other** **Variable label = Other (please specify)**

Value label information for q0015_other

Pos. = 79 **Variable = q0016** **Variable label = Does the Alliance ask for financial support ...**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 1.0	Label = About right
Value = 2.0	Label = Too often
Value = 3.0	Label = It could ask more often
Value = 4.0	Label = It shouldn't ask at all

Pos. = 80 **Variable = q0017_0001** **Variable label = There are thousands of people in church every Sunday who simply don't understand what's being said**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 81 **Variable = q0017_0002** **Variable label = In church we read, hear, or sing words that are very familiar without grasping their significance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 82 **Variable = q0017_0003** **Variable label = Many people find the language used in church a barrier to understanding the gospel**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 83 **Variable = q0017_0004** **Variable label = The gospel message is essentially a simple one - God wants us to be part of His family**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 84 **Variable = q0017_0005** **Variable label = People with learning disabilities are all uniquely made in the image of God, each one valued and loved by Him**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 85 **Variable = q0017_0006** **Variable label = There are no academic or intellectual requirements to enter the Kingdom of Heaven.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 86 **Variable = q0017_0007** **Variable label =** What people of limited vocabulary, intellect or memory need is that someone takes the time to explain the Bible truth in ways they can understand.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 87 **Variable = q0017_0008** **Variable label =** I've heard a lot about Prospects as an organisation and understand the kind of work they do.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 88 **Variable = q0018** **Variable label =** Have you any comments about the way your own church uses language (speech and writing), symbolism and metaphor in worship and teaching and whether this may exclude many people from understanding the simple gospel message? Have you tried anything already

Value label information for q0018

Pos. = 89 **Variable = q0019_0001** **Variable label =** I know who CAP (Christians Against Poverty) are and what they do

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 90 **Variable = q0019_0002** **Variable label =** I believe poverty is overseas and not in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 91 **Variable = q0019_0003** **Variable label =** I have a responsibility to help people out of poverty in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 92 **Variable = q0019_0004** **Variable label =** When I think of CAP, I think of debt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree

Value = 5.0 Label = I don't know or don't have a view

Pos. = 93 Variable = q0019_0005 Variable label = When I think of CAP, I think of poverty relief

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 94 Variable = q0019_0006 Variable label = When I think of CAP, I think of people becoming Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 95 Variable = q0019_0007 Variable label = It inspires me that CAP empowers local churches to help people out of poverty in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 96 Variable = q0019_0008 Variable label = I would consider supporting CAP financially

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = I don't know or don't have a view

Pos. = 97 Variable = q0020 Variable label = When you think of Christians Against Poverty, what three words spring to mind first?

Value label information for q0020

Pos. = 98 Variable = q0021_0001 Variable label = We demonstrate strong Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 99 Variable = q0021_0002 Variable label = The work we do is important

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 100 Variable = q0021_0003 Variable label = We are a well-respected charity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 101 Variable = q0021_0004 Variable label = We are an exciting charity to support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 102 Variable = q0021_0005 Variable label = We keep people well informed about our work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 103 Variable = q0021_0006 Variable label = We are very well known

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 104 Variable = q0021_0007 Variable label = I hear a lot about MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 105 Variable = q0021_0008 Variable label = I pray for the work of MAF - either in church or privately

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Strongly disagree
Value = 5.0	Label = Don't know

Pos. = 106 Variable = q0022_0001 Variable label = Visited MAF's website

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = Many times
Value = 2.0	Label = At least once
Value = 3.0	Label = Can't recall hearing this way
Value = 4.0	Label = Not applicable - I know very little or nothing about MAF

Pos. = 107 Variable = q0022_0002 Variable label = Read an article about MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 108 Variable = q0022_0003 Variable label = Heard a speaker from MAF

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 109 Variable = q0022_0004 Variable label = Seen MAF's online advert for a free book

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 110 Variable = q0022_0005 Variable label = Visited MAF's exhibition trailer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 111 Variable = q0022_0006 Variable label = Seen MAF's new C182 aircraft on its UK tour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 112 Variable = q0022_0007 Variable label = Heard MAF mentioned at a church service or other meeting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 113 Variable = q0022_0008 Variable label = Heard about it from friends who are involved

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 114 Variable = q0022_0009 Variable label = Social media updates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0 Label = Many times
Value = 2.0 Label = At least once
Value = 3.0 Label = Can't recall hearing this way
Value = 4.0 Label = Not applicable - I know very little or nothing about MAF

Pos. = 115 Variable = q0022_other Variable label = Other (please specify)

Value label information for q0022_other

Pos. = 116 Variable = q0023_0001 Variable label = Marriage and the family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 117 Variable = q0023_0002 Variable label = Human trafficking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 118 Variable = q0023_0003 Variable label = Access to pornography for young children

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 119 Variable = q0023_0004 Variable label = Assisted suicide and euthanasia

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 120 Variable = q0023_0005 Variable label = Gambling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 121 Variable = q0023_0006 Variable label = Abortion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 122 Variable = q0023_0007 Variable label = Protection of free speech

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 123 Variable = q0023_0008 Variable label = Education in schools (especially the importance of RE and teaching of sex education)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance

Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 124 Variable = q0023_other Variable label = Other important issues (please specify)
Value label information for q0023_other

Pos. = 125 Variable = q0024 Variable label = Have you ever contacted your MP or MEP about an issue? If so, how did you make contact and which issue did you address? What response did you get? (If you have done this often please tell us about the most recent examples)
Value label information for q0024

Pos. = 126 Variable = q0025_0001 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0001
Value = 1.0 Label = Never heard about you

Pos. = 127 Variable = q0025_0002 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0002
Value = 1.0 Label = Compassion website

Pos. = 128 Variable = q0025_0003 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0003
Value = 1.0 Label = Compassion Magazine

Pos. = 129 Variable = q0025_0004 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0004
Value = 1.0 Label = Social media (Facebook, Twitter etc)

Pos. = 130 Variable = q0025_0005 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0005
Value = 1.0 Label = Through my church

Pos. = 131 Variable = q0025_0006 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0006
Value = 1.0 Label = At an event or festival

Pos. = 132 Variable = q0025_0007 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0007
Value = 1.0 Label = Direct mailing

Pos. = 133 Variable = q0025_0008 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0025_0008
Value = 1.0 Label = Word of mouth (friends or family)

Pos. = 134 Variable = q0025_0009 Variable label = If you have heard about or support Compassion

how did (or do) you hear about our work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = Advertising on Christian radio, newspaper, public transport

Pos. = 135 Variable = q0025_0010 Variable label = If you have heard about or support Compassion how did (or do) you hear about our work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0010

Value = 1.0 Label = Heard a formerly sponsored child speak

Pos. = 136 Variable = q0025_other Variable label = Other (please specify)

Value label information for q0025_other

Pos. = 137 Variable = q0026_0001 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = Child Development Programme

Pos. = 138 Variable = q0026_0002 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = Child Survival Programme

Pos. = 139 Variable = q0026_0003 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = Leadership Development Programme

Pos. = 140 Variable = q0026_0004 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0 Label = Complimentary Interventions eg RESPOND

Pos. = 141 Variable = q0026_0005 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0 Label = Blood, Sweat and Compassion (Kilimanjaro and Inca Trail chal

Pos. = 142 Variable = q0026_0006 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0 Label = Live58

Pos. = 143 Variable = q0026_0007 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0 Label = All for One

Pos. = 144 Variable = q0026_0008 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0 Label = Compassion Sunday

Pos. = 145 Variable = q0026_0009 Variable label = Which of the following Compassion programmes have you heard of?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0 Label = Independent research by Dr. Wydick

Pos. = 146 Variable = q0027 Variable label = When you think of Compassion as an organisation, what three words spring to mind first?

Value label information for q0027

Pos. = 147 Variable = q0028_0001 Variable label = I am aware that millions of Christians are persecuted in over 60 countries worldwide

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 148 Variable = q0028_0002 Variable label = I am concerned that even today there are Christians who are being persecuted for their faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 149 Variable = q0028_0003 Variable label = I actively support persecuted Christians wherever possible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 150 Variable = q0028_0004 Variable label = My church is aware of the persecuted Church and regularly prays for persecuted Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 151 Variable = q0028_0005 Variable label = I have come to see from the Bible that I have a responsibility to pray and support persecuted Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 152 Variable = q0028_0006 Variable label = When I hear accounts of Christians who suffer

for their faith it depresses me and I feel nervous about getting involved

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 153 Variable = q0028_0007 Variable label = I have personally experienced some form of persecution in the UK because I am a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 154 Variable = q0028_0008 Variable label = I am more aware of persecuted Christians now than I was five years ago

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 155 Variable = q0028_0009 Variable label = I feel inspired by hearing stories of Christians who suffer for their faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 156 Variable = q0029 Variable label = In which parts of the world do you think persecution of Christians is most severe? Please name up to six countries or regions.

Value label information for q0029

Pos. = 157 Variable = q0030_0001 Variable label = Idea magazine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 158 Variable = q0030_0002 Variable label = Website

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 159 Variable = q0030_0003 Variable label = PQ – parliamentary update

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 160 Variable = q0030_0004 Variable label = Friday Night Theology

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 161 Variable = q0030_0005 Variable label = Culture Footprint

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 162 Variable = q0030_0006 Variable label = Campaign news/updates e.g. Home for Good

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 163 Variable = q0030_0007 Variable label = Threads

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 164 Variable = q0030_0008 Variable label = Headlines – e-mail updates

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 165 Variable = q0030_0009 Variable label = Research reports from these panel surveys

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009

Value = 1.0	Label = Often
Value = 2.0	Label = Occasionally
Value = 3.0	Label = Never

Pos. = 166 Variable = q0031_0001 Variable label = A longer report (around 100 pages) in pdf form giving more detailed tables and deeper interpretation of the results

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 167 Variable = q0031_0002 Variable label = An online three-minute video clip with a Christian leader talking about the relevance of the findings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 168 Variable = q0031_0003 Variable label = A folded four-page summary with graphs highlighting the key findings to distribute to your congregation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 169 Variable = q0031_0004 Variable label = A powerpoint presentation highlighting the key findings

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 170 Variable = q0031_0005 Variable label = A 32-page booklet that would include findings alongside Bible study material and discussion questions for use in small groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 171 Variable = q0031_0006 Variable label = Articles about the survey in Idea magazine and other Christian publications and media

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 172 Variable = q0031_0007 Variable label = A report in the current format - about 20 pages of major findings with lots of graphs and a couple of pages of reflection

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0	Label = Would be very useful in our church
Value = 2.0	Label = I would find it interesting but I doubt it would be used in
Value = 3.0	Label = I would not be interested but can see its value for others
Value = 4.0	Label = I think this would be a waste of your time and resources

Pos. = 173 Variable = q0032_0001 Variable label = I like the tone and style of what they say

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0	Label = Always
Value = 2.0	Label = Usually
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall any broadcasts

Pos. = 174 Variable = q0032_0002 Variable label = I tend to agree with what they say

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0	Label = Always
Value = 2.0	Label = Usually
Value = 3.0	Label = Sometimes
Value = 4.0	Label = Not very often
Value = 5.0	Label = Never
Value = 6.0	Label = Can't recall any broadcasts

Pos. = 175 Variable = q0033_0001 Variable label = Should the Alliance's public voice be: (Please

tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001
Value = 1.0 Label = Stronger

Pos. = 176 Variable = q0033_0002 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002
Value = 1.0 Label = Clearer and more direct

Pos. = 177 Variable = q0033_0003 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003
Value = 1.0 Label = More gracious

Pos. = 178 Variable = q0033_0004 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004
Value = 1.0 Label = More positive/confident

Pos. = 179 Variable = q0033_0005 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005
Value = 1.0 Label = More conservative/traditional

Pos. = 180 Variable = q0033_0006 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006
Value = 1.0 Label = More liberal/relevant

Pos. = 181 Variable = q0033_0007 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007
Value = 1.0 Label = Unchanged – it's fine as it is

Pos. = 182 Variable = q0033_0008 Variable label = Should the Alliance's public voice be: (Please tick all that apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008
Value = 1.0 Label = Don't know or can't say

Pos. = 183 Variable = q0033_other Variable label = Other (please specify)

Value label information for q0033_other

Pos. = 184 Variable = q0034_0001 Variable label = Speaking on moral issues (e.g. Coalition for Marriage, abortion)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001
Value = 1.0 Label = Should be a top priority
Value = 2.0 Label = This is an important role
Value = 3.0 Label = Worth doing if resources allow
Value = 4.0 Label = Not an appropriate role

Pos. = 185 Variable = q0034_0002 Variable label = Speaking on justice issues (e.g. IF campaign,

poverty in the UK)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 186 **Variable = q0034_0003** **Variable label = Speaking on religious liberty issues (e.g. persecution and discrimination)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0003

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 187 **Variable = q0034_0004** **Variable label = Bringing together local churches/church leaders**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0004

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 188 **Variable = q0034_0005** **Variable label = Mobilising the Church locally and nationally for mission**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0005

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 189 **Variable = q0034_0006** **Variable label = Providing theological leadership to the evangelical community**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0006

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 190 **Variable = q0034_0007** **Variable label = Representing the evangelical community to government and media**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0007

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 191 **Variable = q0034_0008** **Variable label = Helping Christians get more involved in public life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0008

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 192 **Variable = q0034_0009** **Variable label = Encouraging Christians to get involved in fostering and adoption**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0009

Value = 1.0	Label = Should be a top priority
Value = 2.0	Label = This is an important role
Value = 3.0	Label = Worth doing if resources allow
Value = 4.0	Label = Not an appropriate role

Pos. = 193 Variable = q0034_other Variable label = Other (please specify)

Value label information for q0034_other

Pos. = 194 Variable = q0035_0001 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001

Value = 1.0	Label = I am (or have been) a foster carer
-------------	--

Pos. = 195 Variable = q0035_0002 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002

Value = 1.0	Label = I have adopted a child
-------------	--------------------------------

Pos. = 196 Variable = q0035_0003 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003

Value = 1.0	Label = I am (or have been) a kinship carer/special guardian
-------------	--

Pos. = 197 Variable = q0035_0004 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004

Value = 1.0	Label = I was fostered, adopted, or in care as a child
-------------	--

Pos. = 198 Variable = q0035_0005 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0005

Value = 1.0	Label = Someone in my immediate family (parents, sibling, grandchild)
-------------	---

Pos. = 199 Variable = q0035_0006 Variable label = Which of the following statements have applied to you in your lifetime?(Please tick as many as apply)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0006

Value = 1.0	Label = None of the above
-------------	---------------------------

Pos. = 200 Variable = q0036 Variable label = Have you read our 'Life in the Church?' report published in May 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 201 Variable = q0036_other Variable label = Any comments about the report

Value label information for q0036_other

Pos. = 202 Variable = q0037_0001 Variable label = Heard a church leader refer to our 'Life in the church?' report published in May 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 203 Variable = q0037_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 204 Variable = leader Variable label = leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Pos. = 205 Variable = countribes Variable label = countribes

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for countribes

Pos. = 206 Variable = Agegroup3 Variable label = Agegroup3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Agegroup3

Value = 1.0 Label = before 1960
Value = 2.0 Label = 60s & 70s
Value = 3.0 Label = 80's & 90s

Pos. = 207 Variable = agegrp4 Variable label = agegrp4

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp4

Value = 1.0 Label = before 1950
Value = 2.0 Label = 1950s
Value = 3.0 Label = 60s & 70s
Value = 4.0 Label = 80s & 90s

UK Data Archive Data Dictionary

File-level information:

File Name = omnibus3_feb_2015_all_data_plus_derived_variables_protect
Number of variables = 321
Number of cases = 1768

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 8 **Variable = q0002** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 9 **Variable = q0003** **Variable label = Do you consider yourself to be an evangelical Christian?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 **Variable = q0004** **Variable label = In which region or nation of the UK do you normally reside?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0004](#)

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 11 Variable = q0005 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 12 Variable = q0005_other Variable label = Other background or preferred description (please specify below)

Value label information for q0005_other

Pos. = 13 Variable = q0006 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Churc
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 14 Variable = q0006_other Variable label = Other (please specify)

Value label information for q0006_other

Pos. = 15 Variable = q0007_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 16 Variable = q0007_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 17 Variable = q0007_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 18 Variable = q0007_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 19 Variable = q0007_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 20 Variable = q0008_0001 Variable label = A small social action project or charity that is based in your local church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 21 Variable = q0008_0002 Variable label = A Christian project, organisation or charity involving people drawn from several different churches in your district

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 22 Variable = q0008_0003 Variable label = A governing body of a school or college

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 23 Variable = q0008_0004 Variable label = A secular project, voluntary organisation or charity operating in your local community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 24 Variable = q0008_0005 Variable label = A larger Christian project, organisation or charity operating at a regional, national or international level

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 25 Variable = q0008_0006 Variable label = A larger secular project, voluntary organisation or charity operating at a regional, national or international level

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = Within the last 12 months

Value = 2.0 Label = Less recently

Value = 3.0 Label = Never

Pos. = 26 **Variable = q0008_other** **Variable label = Please give some details of your involvements**
Value label information for q0008_other

Pos. = 27 **Variable = q0009** **Variable label = Would you consider serving as a trustee of a Christian charity?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0	Label = I already do
Value = 2.0	Label = Yes, I would take the opportunity if it arose
Value = 3.0	Label = Yes or perhaps, provided I was given relevant training
Value = 4.0	Label = No, I don't have time (family, church, work commitments)
Value = 5.0	Label = No, it would not interest me
Value = 6.0	Label = No, I don't believe I have relevant experience to offer

Pos. = 28 **Variable = q0010** **Variable label = In which decade were you born?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0	Label = 1920s
Value = 2.0	Label = 1930s
Value = 3.0	Label = 1940s
Value = 4.0	Label = 1950s
Value = 5.0	Label = 1960s
Value = 6.0	Label = 1970s
Value = 7.0	Label = 1980s
Value = 8.0	Label = 1990s

Pos. = 29 **Variable = q0011** **Variable label = How long have you been a Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Less than 10 years
Value = 2.0	Label = More than 10 years (but only after the age of 30)
Value = 3.0	Label = Since being a young adult (under 30)
Value = 4.0	Label = Since teenage years
Value = 5.0	Label = Since childhood (before the age of 12)

Pos. = 30 **Variable = q0011_other** **Variable label = Other (please specify)**

Value label information for q0011_other

Pos. = 31 **Variable = q0012** **Variable label = How is your faith doing?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0	Label = Stronger than it's ever been
Value = 2.0	Label = The same as it's always been
Value = 3.0	Label = Not as strong as it once was
Value = 4.0	Label = I'm struggling with my faith

Pos. = 32 **Variable = q0013_0001** **Variable label = Read the Bible in private**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Daily
Value = 2.0	Label = More than once a week
Value = 3.0	Label = Weekly
Value = 4.0	Label = About once every two to three weeks
Value = 5.0	Label = Less often
Value = 6.0	Label = Never

Pos. = 33 **Variable = q0013_0002** **Variable label = Pray**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Daily
Value = 2.0	Label = More than once a week
Value = 3.0	Label = Weekly
Value = 4.0	Label = About once every two to three weeks

Value = 5.0 Label = Less often
Value = 6.0 Label = Never

Pos. = 34 Variable = q0013_0003 Variable label = Attend church services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Daily
Value = 2.0 Label = More than once a week
Value = 3.0 Label = Weekly
Value = 4.0 Label = About once every two to three weeks
Value = 5.0 Label = Less often
Value = 6.0 Label = Never

Pos. = 35 Variable = q0013_0004 Variable label = Take part in a home group or other small study, prayer or fellowship group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Daily
Value = 2.0 Label = More than once a week
Value = 3.0 Label = Weekly
Value = 4.0 Label = About once every two to three weeks
Value = 5.0 Label = Less often
Value = 6.0 Label = Never

Pos. = 36 Variable = q0013_0005 Variable label = Attend other church activities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Daily
Value = 2.0 Label = More than once a week
Value = 3.0 Label = Weekly
Value = 4.0 Label = About once every two to three weeks
Value = 5.0 Label = Less often
Value = 6.0 Label = Never

Pos. = 37 Variable = q0013_0006 Variable label = Get involved in serving in the church in some way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Daily
Value = 2.0 Label = More than once a week
Value = 3.0 Label = Weekly
Value = 4.0 Label = About once every two to three weeks
Value = 5.0 Label = Less often
Value = 6.0 Label = Never

Pos. = 38 Variable = q0014_0001 Variable label = Do you serve in your local church in any of the following ways? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = Speaking, preaching or teaching

Pos. = 39 Variable = q0014_0002 Variable label = Do you serve in your local church in any of the following ways? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = Leading worship or music

Pos. = 40 Variable = q0014_0003 Variable label = Do you serve in your local church in any of the following ways? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = Practical tasks ie setting up, PA, cleaning

Pos. = 41 **Variable = q0014_0004** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = Welcoming or stewarding

Pos. = 42 **Variable = q0014_0005** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = Maintaining the church building or grounds

Pos. = 43 **Variable = q0014_0006** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = Professional advice/administrative tasks (eg accounts, legal

Pos. = 44 **Variable = q0014_0007** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = Youth work

Pos. = 45 **Variable = q0014_0008** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = Children's work or Sunday school/junior church teacher or he

Pos. = 46 **Variable = q0014_0009** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = Volunteer in social outreach projects eg foodbanks, debt adv

Pos. = 47 **Variable = q0014_0010** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0 Label = Home group/Bible study leader

Pos. = 48 **Variable = q0014_0011** **Variable label = Do you serve in your local church in any of the following ways?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0 Label = Catering for church events

Pos. = 49 **Variable = q0014_other** **Variable label = Other (please specify)**

Value label information for q0014_other

Pos. = 50 **Variable = q0015_0001** **Variable label = Most people in my church are the same age as me**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Tend to agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Tend to disagree

Value = 5.0 Label = Strongly disagree

Pos. = 51 **Variable = q0015_0002** **Variable label = People my age are given plenty of opportunities to serve in the life of my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 52 **Variable = q0015_0003** **Variable label = There are not enough opportunities for me to build relationships with younger people in my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 53 **Variable = q0015_0004** **Variable label = I feel my faith has stagnated**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 54 **Variable = q0015_0005** **Variable label = Most of my friends are from my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 55 **Variable = q0015_0006** **Variable label = I feel like people my age are invisible in the Church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 56 **Variable = q0015_0007** **Variable label = I would value resources particularly geared towards people at my stage of life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 57 **Variable = q0015_0008** **Variable label = Unless we attract lots more young people and families into our church it will die within a few years**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 58 **Variable = q0015_0009** **Variable label = I don't really like modern styles of worship – I'd prefer something more traditional**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 59 **Variable = q0015_other** **Variable label = Other (please specify)**

Value label information for q0015_other

Pos. = 60 **Variable = q0016_0001** **Variable label = Evangelical Alliance**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but I am interested to
Value = 4.0	Label = I wouldn't be very interested in them

Pos. = 61 **Variable = q0016_0002** **Variable label = Christians Against Poverty**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but I am interested to
Value = 4.0	Label = I wouldn't be very interested in them

Pos. = 62 **Variable = q0016_0003** **Variable label = MAF**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but I am interested to
Value = 4.0	Label = I wouldn't be very interested in them

Pos. = 63 **Variable = q0016_0004** **Variable label = Prospects**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = I am a current member, supporter or donor
Value = 2.0	Label = I have been a member, supporter or donor in the past
Value = 3.0	Label = I am not a member, supporter or donor but I am interested to
Value = 4.0	Label = I wouldn't be very interested in them

Pos. = 64 **Variable = q0017** **Variable label = In response to a broadcast debate "When does human life begin?" A mother tweeted: "I honestly don't know what I would do if I were pregnant with a kid with Down's syndrome. Real ethical dilemma." A well-known author tweeted back: "Abort it and try again"**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0	Label = No abortions should be allowed simply on the grounds that Do
Value = 2.0	Label = It is an agonising ethical dilemma but the mother should be
Value = 3.0	Label = A woman in this position should have an abortion and try aga

Pos. = 65 **Variable = q0017_other** **Variable label = Please feel free to tell us about your views**

Value label information for q0017_other

Pos. = 66 **Variable = q0018** **Variable label =** It has been reported 2,300 people suffering from autism and learning disabilities are being locked up in UK hospitals receiving inappropriate treatment. For example the Care Quality Commission revealed a woman with severe learning disabilities locked in a

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0	Label = This is the first I have heard of it and I am deeply shocked
Value = 2.0	Label = I was aware of this story but haven't done anything about it
Value = 3.0	Label = I was aware of this story and have talked or prayed about it
Value = 4.0	Label = I became aware of this story and as a result took some action
Value = 5.0	Label = I think this is a very difficult area and it is best left to

Pos. = 67 **Variable = q0018_other** **Variable label =** Please feel free to tell us about your views

Value label information for q0018_other

Pos. = 68 **Variable = q0019** **Variable label =** Research last year estimated that 1,200 people with learning disabilities (three per day) are dying "needlessly", largely due to delays or problems in investigating illnesses because NHS hospitals are not employing specialist nurses trained to care for an

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0	Label = The NHS should act swiftly to make training of such specialist
Value = 2.0	Label = The NHS should seek to shift some of its resources to provide
Value = 3.0	Label = The NHS has more important priorities such as providing better
Value = 4.0	Label = The NHS should invite and rely on charities such as Prospect

Pos. = 69 **Variable = q0019_other** **Variable label =** Please feel free to tell us about your views

Value label information for q0019_other

Pos. = 70 **Variable = q0020** **Variable label =** At a party conference fringe meeting a councillor suggested that people with mental health problems may be unable to work because employers were unwilling to pay them the statutory minimum wage. A peer responded "You make a really good point about the dis

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0	Label = It should ensure that everyone who is employed, regardless of
Value = 2.0	Label = It should ensure that everyone who is employed, regardless of
Value = 3.0	Label = Employers should be free to pay as much or as little as they
Value = 4.0	Label = It is fine for employers to take on people with learning disabilities
Value = 5.0	Label = There is no need for a Charter of Rights covering employment

Pos. = 71 **Variable = q0020_other** **Variable label =** Please feel free to tell us about your views

Value label information for q0020_other

Pos. = 72 **Variable = q0021** **Variable label =** Which type of household do you live in?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 1.0	Label = Living alone
Value = 2.0	Label = A single person sharing with others
Value = 3.0	Label = A married couple with no children in your home
Value = 4.0	Label = A couple but not married
Value = 5.0	Label = A two-parent family with at least one child under 18 in your
Value = 6.0	Label = A lone parent family with at least one child under 18 in your
Value = 7.0	Label = A multigenerational or extended family

Pos. = 73 **Variable = q0021_other** **Variable label =** Other (please specify)

Value label information for q0021_other

Pos. = 74 **Variable = q0022_0001** **Variable label =** Children less than 5 years old

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = 0
Value = 2.0	Label = 1

Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 75 Variable = q0022_0002 Variable label = Children aged 5-11

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 76 Variable = q0022_0003 Variable label = Children or young people aged 12-18

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 77 Variable = q0022_0004 Variable label = Young adults aged 18-30

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 78 Variable = q0022_0005 Variable label = Adults aged 31-55

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 79 Variable = q0022_0006 Variable label = Adults aged 56-75

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 80 Variable = q0022_0007 Variable label = Adults aged over 75

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = 0
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3
Value = 5.0 Label = 4
Value = 6.0 Label = 5 or more

Pos. = 81 **Variable = q0022_0008** **Variable label = Males**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5 or more

Pos. = 82 **Variable = q0022_0009** **Variable label = Females**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5 or more

Pos. = 83 **Variable = q0022_0010** **Variable label = People with a learning disability**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5 or more

Pos. = 84 **Variable = q0022_0011** **Variable label = People with a physical disability**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0011

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5 or more

Pos. = 85 **Variable = q0022_other** **Variable label = Total number of people in your household**

Value label information for q0022_other

Pos. = 86 **Variable = q0023_0001** **Variable label = Which of the following phrases describe your home?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Rented from a private landlord
-------------	--

Pos. = 87 **Variable = q0023_0002** **Variable label = Which of the following phrases describe your home?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Rented from a Council or Housing Association
-------------	--

Pos. = 88 **Variable = q0023_0003** **Variable label = Which of the following phrases describe your home?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Buying it with a mortgage or loan
-------------	---

Pos. = 89 **Variable = q0023_0004** **Variable label = Which of the following phrases describe your home?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004
Value = 1.0 Label = Owned outright

Pos. = 90 Variable = q0023_0005 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005
Value = 1.0 Label = Rent-free accommodation

Pos. = 91 Variable = q0023_0006 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006
Value = 1.0 Label = One room or a bedsit

Pos. = 92 Variable = q0023_0007 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007
Value = 1.0 Label = A flat or maisonette

Pos. = 93 Variable = q0023_0008 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008
Value = 1.0 Label = A terraced house

Pos. = 94 Variable = q0023_0009 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009
Value = 1.0 Label = A semi-detached house

Pos. = 95 Variable = q0023_0010 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010
Value = 1.0 Label = A detached house

Pos. = 96 Variable = q0023_0011 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011
Value = 1.0 Label = Single bedroom

Pos. = 97 Variable = q0023_0012 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012
Value = 1.0 Label = Two bedrooms

Pos. = 98 Variable = q0023_0013 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013
Value = 1.0 Label = Three bedrooms

Pos. = 99 Variable = q0023_0014 Variable label = Which of the following phrases describe your home?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0014
Value = 1.0 Label = Four bedrooms

Pos. = 100 Variable = q0023_0015 Variable label = Which of the following phrases describe your home? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0015
Value = 1.0 Label = More than four bedrooms

Pos. = 101 Variable = q0023_other Variable label = Other (please specify)

Value label information for q0023_other

Pos. = 102 Variable = q0024 Variable label = How many cars are available to your household?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024
Value = 1.0 Label = None
Value = 2.0 Label = 1
Value = 3.0 Label = 2
Value = 4.0 Label = 3 or more

Pos. = 103 Variable = q0025_0001 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001
Value = 1.0 Label = A large 4x4 or people carrier

Pos. = 104 Variable = q0025_0002 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002
Value = 1.0 Label = A high performance or luxury car

Pos. = 105 Variable = q0025_0003 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003
Value = 1.0 Label = A standard family car

Pos. = 106 Variable = q0025_0004 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004
Value = 1.0 Label = A small car such as a mini

Pos. = 107 Variable = q0025_0005 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005
Value = 1.0 Label = One you bought new

Pos. = 108 Variable = q0025_0006 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006
Value = 1.0 Label = Bought second hand

Pos. = 109 Variable = q0025_0007 Variable label = Thinking now about the best vehicle in your household, is it...? Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0 Label = A lease car

Pos. = 110 Variable = q0025_0008 Variable label = Thinking now about the best vehicle in your household, is it...?Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0 Label = A company car

Pos. = 111 Variable = q0025_0009 Variable label = Thinking now about the best vehicle in your household, is it...?Please tick all of the following descriptions which apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = Worn out and about to die

Pos. = 112 Variable = q0025_other Variable label = Other (please specify)

Value label information for q0025_other

Pos. = 113 Variable = q0026_0001 Variable label = Walking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 114 Variable = q0026_0002 Variable label = Cycling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 115 Variable = q0026_0003 Variable label = Drive a car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 116 Variable = q0026_0004 Variable label = Local bus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 117 Variable = q0026_0005 Variable label = Long distance coach

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 118 Variable = q0026_0006 Variable label = Tube (London Underground)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0 Label = Yes, by preference over alternatives

Value = 2.0 Label = Yes, but only by necessity

Value = 3.0 Label = Very rarely or never

Pos. = 119 Variable = q0026_0007 Variable label = Tram or Metro

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0	Label = Yes, by preference over alternatives
Value = 2.0	Label = Yes, but only by necessity
Value = 3.0	Label = Very rarely or never

Pos. = 120 Variable = q0026_0008 Variable label = Local or commuter rail services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0	Label = Yes, by preference over alternatives
Value = 2.0	Label = Yes, but only by necessity
Value = 3.0	Label = Very rarely or never

Pos. = 121 Variable = q0026_0009 Variable label = Intercity rail

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0	Label = Yes, by preference over alternatives
Value = 2.0	Label = Yes, but only by necessity
Value = 3.0	Label = Very rarely or never

Pos. = 122 Variable = q0026_0010 Variable label = Flights within the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0010

Value = 1.0	Label = Yes, by preference over alternatives
Value = 2.0	Label = Yes, but only by necessity
Value = 3.0	Label = Very rarely or never

Pos. = 123 Variable = q0026_0011 Variable label = International flights

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0011

Value = 1.0	Label = Yes, by preference over alternatives
Value = 2.0	Label = Yes, but only by necessity
Value = 3.0	Label = Very rarely or never

Pos. = 124 Variable = q0027_0001 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = Asda
-------------	--------------

Pos. = 125 Variable = q0027_0002 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = Morrisons
-------------	-------------------

Pos. = 126 Variable = q0027_0003 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0	Label = Tesco
-------------	---------------

Pos. = 127 Variable = q0027_0004 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0	Label = Sainsbury's
-------------	---------------------

Pos. = 128 Variable = q0027_0005 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = Lidl

Pos. = 129 Variable = q0027_0006 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = Aldi

Pos. = 130 Variable = q0027_0007 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = Waitrose

Pos. = 131 Variable = q0027_0008 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = Co-operative

Pos. = 132 Variable = q0027_0009 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0 Label = Spar

Pos. = 133 Variable = q0027_0010 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0 Label = Booths

Pos. = 134 Variable = q0027_0011 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0011

Value = 1.0 Label = Marks & Spencer

Pos. = 135 Variable = q0027_0012 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0012

Value = 1.0 Label = Iceland

Pos. = 136 Variable = q0027_0013 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0013

Value = 1.0 Label = Farm Foods

Pos. = 137 Variable = q0027_0014 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0014

Value = 1.0 Label = Budgens

Pos. = 138 Variable = q0027_0015 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0015

Value = 1.0 Label = Londis

Pos. = 139 Variable = q0027_0016 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0016

Value = 1.0 Label = Market stalls

Pos. = 140 Variable = q0027_0017 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0017

Value = 1.0 Label = Small independent or specialist shops

Pos. = 141 Variable = q0027_0018 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0018

Value = 1.0 Label = Your local corner shop

Pos. = 142 Variable = q0027_0019 Variable label = Which of the following food retailers do you use for your purchase of food and household items?Please tick up to three that you use most often.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0019

Value = 1.0 Label = Other (please specify)

Pos. = 143 Variable = q0027_other Variable label = Other (please specify)

Value label information for q0027_other

Pos. = 144 Variable = q0028_0001 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0 Label = Art galleries and museums

Pos. = 145 Variable = q0028_0002 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0 Label = Boating

Pos. = 146 Variable = q0028_0003 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0 Label = Computer games

Pos. = 147 Variable = q0028_0004 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0 Label = Cooking

Pos. = 148 Variable = q0028_0005 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0 Label = Creative arts and crafts

Pos. = 149 Variable = q0028_0006 Variable label = Which of the following leisure pursuits and

activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006
Value = 1.0 Label = Cycling

Pos. = 150 Variable = q0028_0007 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007
Value = 1.0 Label = DIY

Pos. = 151 Variable = q0028_0008 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008
Value = 1.0 Label = Eating out

Pos. = 152 Variable = q0028_0009 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0009
Value = 1.0 Label = Exercise classes or gym

Pos. = 153 Variable = q0028_0010 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0010
Value = 1.0 Label = Family history research

Pos. = 154 Variable = q0028_0011 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0011
Value = 1.0 Label = Films

Pos. = 155 Variable = q0028_0012 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0012
Value = 1.0 Label = Fishing

Pos. = 156 Variable = q0028_0013 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0013
Value = 1.0 Label = Gardening

Pos. = 157 Variable = q0028_0014 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0014
Value = 1.0 Label = Historic houses and sites

Pos. = 158 Variable = q0028_0015 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0015
Value = 1.0 Label = Listening to music

Pos. = 159 Variable = q0028_0016 Variable label = Which of the following leisure pursuits and

activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0016
Value = 1.0 Label = Motor vehicles

Pos. = 160 Variable = q0028_0017 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0017
Value = 1.0 Label = Music (performing)

Pos. = 161 Variable = q0028_0018 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0018
Value = 1.0 Label = Online social media

Pos. = 162 Variable = q0028_0019 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0019
Value = 1.0 Label = Pets or animals

Pos. = 163 Variable = q0028_0020 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0020
Value = 1.0 Label = Photography

Pos. = 164 Variable = q0028_0021 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0021
Value = 1.0 Label = Playing sport

Pos. = 165 Variable = q0028_0022 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0022
Value = 1.0 Label = Pubs and clubs

Pos. = 166 Variable = q0028_0023 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0023
Value = 1.0 Label = Railways

Pos. = 167 Variable = q0028_0024 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0024
Value = 1.0 Label = Reading

Pos. = 168 Variable = q0028_0025 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0025
Value = 1.0 Label = Shopping

Pos. = 169 Variable = q0028_0026 Variable label = Which of the following leisure pursuits and

activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0026
Value = 1.0 Label = Swimming

Pos. = 170 Variable = q0028_0027 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0027
Value = 1.0 Label = Theatre/drama

Pos. = 171 Variable = q0028_0028 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0028
Value = 1.0 Label = Visits to child-friendly attractions

Pos. = 172 Variable = q0028_0029 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0029
Value = 1.0 Label = Walking/rambling

Pos. = 173 Variable = q0028_0030 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0030
Value = 1.0 Label = Watching sport

Pos. = 174 Variable = q0028_0031 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0031
Value = 1.0 Label = Wildlife/nature reserves

Pos. = 175 Variable = q0028_0032 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0032
Value = 1.0 Label = I rarely get enough free time for this sort of thing

Pos. = 176 Variable = q0028_0033 Variable label = Which of the following leisure pursuits and activities do you take part in when you have free time?Please tick up to six that you most often enjoy
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0033
Value = 1.0 Label = Other (please specify)

Pos. = 177 Variable = q0028_other Variable label = Other (please specify)

Value label information for q0028_other

Pos. = 178 Variable = q0029 Variable label = How much time in total did you take in 2014 for holidays or short breaks away from home?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029
Value = 1.0 Label = I was away on holiday for a total of three weeks or more
Value = 2.0 Label = I was away on holiday for a total of between one and three w
Value = 3.0 Label = I was away on holiday for one week or less
Value = 4.0 Label = I didn't go away on holiday at all

Pos. = 179 Variable = q0030_0001 Variable label = Cruise

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 180 Variable = q0030_0002 Variable label = Package holiday to a European/Mediterranean resort

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 181 Variable = q0030_0003 Variable label = Long-haul intercontinental flight to a tourist hotspot

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 182 Variable = q0030_0004 Variable label = In a UK seaside resort

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 183 Variable = q0030_0005 Variable label = In a national park or remote area in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 184 Variable = q0030_0006 Variable label = Short city break

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 185 Variable = q0030_0007 Variable label = Touring holiday (by coach, car, bike etc)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 186 Variable = q0030_0008 Variable label = Camping or caravanning

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 187 Variable = q0030_0009 Variable label = Rented self-catering accommodation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 188 Variable = q0030_0010 Variable label = Christian holiday centre or hotel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 189 Variable = q0030_0011 Variable label = Christian festival-type event (eg Spring Harvest, Soul Survivor)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0011

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 190 Variable = q0030_0012 Variable label = Secular festival-type event (eg Glastonbury)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0012

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 191 Variable = q0030_0013 Variable label = Staycation – just taking some day trips from home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0013

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 192 Variable = q0030_0014 Variable label = Staying in the home of friends or family members

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0014

Value = 1.0	Label = Several times
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Not at all

Pos. = 193 Variable = q0030_other Variable label = Other (please specify)

Value label information for q0030_other

Pos. = 194 Variable = q0031_0001 Variable label = Spring Harvest

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0	Label = Many times – I am a regular attender
Value = 2.0	Label = A few times
Value = 3.0	Label = Once or twice
Value = 4.0	Label = Never

Pos. = 195 Variable = q0031_0002 Variable label = New Wine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0	Label = Many times – I am a regular attender
Value = 2.0	Label = A few times
Value = 3.0	Label = Once or twice
Value = 4.0	Label = Never

Pos. = 196 Variable = q0031_0003 Variable label = Big Church Day Out

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0	Label = Many times – I am a regular attender
Value = 2.0	Label = A few times

Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 197 Variable = q0031_0004 Variable label = Soul Survivor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 198 Variable = q0031_0005 Variable label = Christian Resources Exhibition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 199 Variable = q0031_0006 Variable label = Momentum

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 200 Variable = q0031_0007 Variable label = Word Alive

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 201 Variable = q0031_0008 Variable label = Greenbelt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 202 Variable = q0031_0009 Variable label = Keswick Convention

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0009

Value = 1.0 Label = Many times – I am a regular attender
Value = 2.0 Label = A few times
Value = 3.0 Label = Once or twice
Value = 4.0 Label = Never

Pos. = 203 Variable = q0031_other Variable label = Other similar events you have attended(please specify)

Value label information for q0031_other

Pos. = 204 Variable = q0032_0001 Variable label = Bible Gateway

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = Many times
Value = 2.0 Label = A few times
Value = 3.0 Label = Occasionally
Value = 4.0 Label = Never

Pos. = 205 Variable = q0032_0002 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 206 Variable = q0032_0003 Variable label = GodTube

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 207 Variable = q0032_0004 Variable label = Christianity.com

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 208 Variable = q0032_0005 Variable label = Premier Radio

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 209 Variable = q0032_0006 Variable label = Christian Cafe

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 210 Variable = q0032_0007 Variable label = Christian Connection

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 211 Variable = q0032_0008 Variable label = Baptist Union

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 212 Variable = q0032_0009 Variable label = Christian Resources Exhibition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 213 Variable = q0032_0010 Variable label = Amazon
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 214 Variable = q0032_0011 Variable label = Just Giving
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0011

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 215 Variable = q0032_0012 Variable label = Virgin Money
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0012

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 216 Variable = q0032_0013 Variable label = TripAdvisor
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0013

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 217 Variable = q0032_0014 Variable label = BBC.co.uk
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0014

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 218 Variable = q0032_0015 Variable label = CAP (Christians Against Poverty)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0015

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 219 Variable = q0032_0016 Variable label = MAF UK – Flying for Life
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0016

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 220 Variable = q0032_0017 Variable label = Prospects
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0017

Value = 1.0	Label = Many times
Value = 2.0	Label = A few times
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Never

Pos. = 221 Variable = q0033_0001 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001
Value = 1.0 Label = Medical research

Pos. = 222 Variable = q0033_0002 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002
Value = 1.0 Label = Health/hospitals/hospices

Pos. = 223 Variable = q0033_0003 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003
Value = 1.0 Label = Children

Pos. = 224 Variable = q0033_0004 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004
Value = 1.0 Label = Overseas

Pos. = 225 Variable = q0033_0005 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005
Value = 1.0 Label = Christian

Pos. = 226 Variable = q0033_0006 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006
Value = 1.0 Label = Environment

Pos. = 227 Variable = q0033_0007 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007
Value = 1.0 Label = Disabled

Pos. = 228 Variable = q0033_0008 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008
Value = 1.0 Label = Homelessness

Pos. = 229 Variable = q0033_0009 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009
Value = 1.0 Label = Poverty (UK)

Pos. = 230 Variable = q0033_0010 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010
Value = 1.0 Label = Elderly

Pos. = 231 Variable = q0033_0011 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011
Value = 1.0 Label = Animals

Pos. = 232 Variable = q0033_0012 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0012
Value = 1.0 Label = Arts

Pos. = 233 Variable = q0033_0013 Variable label = Which charitable causes are closest to your heart?Please tick up to three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0013
Value = 1.0 Label = Other (please specify)

Pos. = 234 Variable = q0033_other Variable label = Other (please specify)

Value label information for q0033_other

Pos. = 235 Variable = q0034 Variable label = Thinking of all the charities you support, which one would you rank as your favourite?

Value label information for q0034

Pos. = 236 Variable = q0035_0001 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001
Value = 1.0 Label = Praying

Pos. = 237 Variable = q0035_0002 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002
Value = 1.0 Label = Taking part in sponsored events

Pos. = 238 Variable = q0035_0003 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003
Value = 1.0 Label = Sponsoring people

Pos. = 239 Variable = q0035_0004 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004
Value = 1.0 Label = Donations by text

Pos. = 240 Variable = q0035_0005 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0005
Value = 1.0 Label = Cash donations

Pos. = 241 Variable = q0035_0006 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0006
Value = 1.0 Label = One-off cheque or online donations

Pos. = 242 Variable = q0035_0007 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0007

Value = 1.0 Label = Regular donations (by standing order or direct debit)

Pos. = 243 Variable = q0035_0008 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0008

Value = 1.0 Label = Charitable bequest in legacy

Pos. = 244 Variable = q0035_0009 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0009

Value = 1.0 Label = Volunteering your time

Pos. = 245 Variable = q0035_0010 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0010

Value = 1.0 Label = Buying charity products/goods from charity shop

Pos. = 246 Variable = q0035_0011 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0011

Value = 1.0 Label = Donations of goods to charity shops

Pos. = 247 Variable = q0035_0012 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0012

Value = 1.0 Label = Organising fundraising events

Pos. = 248 Variable = q0035_0013 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0013

Value = 1.0 Label = None of the above

Pos. = 249 Variable = q0035_0014 Variable label = Which of the following means do you use most often when supporting a charity?Please tick up to four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0014

Value = 1.0 Label = Other (please specify)

Pos. = 250 Variable = q0035_other Variable label = Other (please specify)

Value label information for q0035_other

Pos. = 251 Variable = q0036_0001 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0 Label = Recommendation by a friend

Pos. = 252 Variable = q0036_0002 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0 Label = Recommendation by a church leader

Pos. = 253 Variable = q0036_0003 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0003

Value = 1.0 Label = The charity's purpose, vision and values

Pos. = 254 Variable = q0036_0004 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0004

Value = 1.0 Label = Their publicity materials (posters/leaflets/magazines)

Pos. = 255 Variable = q0036_0005 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0005

Value = 1.0 Label = Advert/appeal on TV

Pos. = 256 Variable = q0036_0006 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0006

Value = 1.0 Label = Wanting to respond in an emergency/crisis

Pos. = 257 Variable = q0036_0007 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0007

Value = 1.0 Label = Hearing a speaker from the charity

Pos. = 258 Variable = q0036_0008 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0008

Value = 1.0 Label = Personal connection to the cause

Pos. = 259 Variable = q0036_0009 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0009

Value = 1.0 Label = Seeing the charity's work first-hand

Pos. = 260 Variable = q0036_0010 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0010

Value = 1.0 Label = The charity's reputation

Pos. = 261 Variable = q0036_0011 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0011

Value = 1.0 Label = The effectiveness of their work

Pos. = 262 Variable = q0036_0012 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0012

Value = 1.0 Label = High profile/celebrity ambassador/patron

Pos. = 263 Variable = q0036_0013 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0013

Value = 1.0 Label = The charity's connection to my local area

Pos. = 264 Variable = q0036_0014 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0014

Value = 1.0 Label = Direct mailshots

Pos. = 265 Variable = q0036_0015 Variable label = What influences your decision to support a charity? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0015

Value = 1.0 Label = Telephone marketing

Pos. = 266 Variable = q0036_other Variable label = Other (please specify)

Value label information for q0036_other

Pos. = 267 Variable = q0037_0001 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0 Label = Antiques Roadshow

Pos. = 268 Variable = q0037_0002 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0 Label = Call The Midwife

Pos. = 269 Variable = q0037_0003 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0003

Value = 1.0 Label = Casualty

Pos. = 270 Variable = q0037_0004 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0004

Value = 1.0 Label = Coronation Street

Pos. = 271 Variable = q0037_0005 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0005

Value = 1.0 Label = Country File

Pos. = 272 Variable = q0037_0006 Variable label = Which of the following popular TV programmes do you like to watch? Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0006

Value = 1.0 Label = Doctor Who

Pos. = 273 Variable = q0037_0007 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0007
Value = 1.0 Label = [Downton Abbey](#)

Pos. = 274 Variable = q0037_0008 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0008
Value = 1.0 Label = [Eastenders](#)

Pos. = 275 Variable = q0037_0009 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0009
Value = 1.0 Label = [Emmerdale](#)

Pos. = 276 Variable = q0037_0010 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0010
Value = 1.0 Label = [Have I Got News for You?](#)

Pos. = 277 Variable = q0037_0011 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0011
Value = 1.0 Label = [Holby City](#)

Pos. = 278 Variable = q0037_0012 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0012
Value = 1.0 Label = [I'm a Celebrity](#)

Pos. = 279 Variable = q0037_0013 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0013
Value = 1.0 Label = [Mrs Brown's Boys](#)

Pos. = 280 Variable = q0037_0014 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0014
Value = 1.0 Label = [Newsnight](#)

Pos. = 281 Variable = q0037_0015 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0015
Value = 1.0 Label = [Panorama](#)

Pos. = 282 Variable = q0037_0016 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0016
Value = 1.0 Label = [Sherlock](#)

Pos. = 283 Variable = q0037_0017 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0017

Value = 1.0 Label = Strictly Come Dancing

Pos. = 284 Variable = q0037_0018 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0018

Value = 1.0 Label = The Apprentice

Pos. = 285 Variable = q0037_0019 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0019

Value = 1.0 Label = The Great British Bake Off

Pos. = 286 Variable = q0037_0020 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0020

Value = 1.0 Label = The Voice UK

Pos. = 287 Variable = q0037_0021 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0021

Value = 1.0 Label = The X Factor

Pos. = 288 Variable = q0037_0022 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0022

Value = 1.0 Label = Christian TV channels

Pos. = 289 Variable = q0037_0023 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0023

Value = 1.0 Label = None of the above

Pos. = 290 Variable = q0037_0024 Variable label = Which of the following popular TV programmes do you like to watch?Please tick up to six of your favourites

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0024

Value = 1.0 Label = I never watch TV

Pos. = 291 Variable = q0037_other Variable label = Other (please specify)

Value label information for q0037_other

Pos. = 292 Variable = q0038_0001 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0001

Value = 1.0 Label = BBC Radio 1

Pos. = 293 Variable = q0038_0002 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0002
Value = 1.0 Label = BBC Radio 1Xtra

Pos. = 294 Variable = q0038_0003 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0003
Value = 1.0 Label = BBC Radio 2

Pos. = 295 Variable = q0038_0004 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0004
Value = 1.0 Label = BBC Radio 3

Pos. = 296 Variable = q0038_0005 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0005
Value = 1.0 Label = BBC Radio 4

Pos. = 297 Variable = q0038_0006 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0006
Value = 1.0 Label = BBC Radio 4 Extra

Pos. = 298 Variable = q0038_0007 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0007
Value = 1.0 Label = BBC Radio 5 Live

Pos. = 299 Variable = q0038_0008 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0008
Value = 1.0 Label = BBC Radio 6 Music

Pos. = 300 Variable = q0038_0009 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0009
Value = 1.0 Label = BBC Radio Scotland

Pos. = 301 Variable = q0038_0010 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0010
Value = 1.0 Label = BBC World Service

Pos. = 302 Variable = q0038_0011 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0011
Value = 1.0 Label = BBC Local Radio

Pos. = 303 Variable = q0038_0012 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0012

Value = 1.0 Label = *Talksport*

Pos. = 304 Variable = q0038_0013 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0013

Value = 1.0 Label = *Classic FM*

Pos. = 305 Variable = q0038_0014 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0014

Value = 1.0 Label = *Capital FM*

Pos. = 306 Variable = q0038_0015 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0015

Value = 1.0 Label = *Absolute Radio*

Pos. = 307 Variable = q0038_0016 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0016

Value = 1.0 Label = *Heart*

Pos. = 308 Variable = q0038_0017 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0017

Value = 1.0 Label = *LBC*

Pos. = 309 Variable = q0038_0018 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0018

Value = 1.0 Label = *Planet Rock*

Pos. = 310 Variable = q0038_0019 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0019

Value = 1.0 Label = *Smooth Radio*

Pos. = 311 Variable = q0038_0020 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0020

Value = 1.0 Label = *Kerrang!*

Pos. = 312 Variable = q0038_0021 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0021

Value = 1.0 Label = *Kiss*

Pos. = 313 Variable = q0038_0022 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0022
Value = 1.0 Label = Premier Radio

Pos. = 314 Variable = q0038_0023 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0023
Value = 1.0 Label = UCB

Pos. = 315 Variable = q0038_0024 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0024
Value = 1.0 Label = None of the above

Pos. = 316 Variable = q0038_0025 Variable label = Which of the following radio stations (if any) do you frequently listen to?Please tick up to six

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0025
Value = 1.0 Label = Other (please specify)

Pos. = 317 Variable = q0038_other Variable label = Other (please specify)

Value label information for q0038_other

Pos. = 318 Variable = evangel Variable label = evangel

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Pos. = 319 Variable = agegrp3 Variable label = agegrp3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Pos. = 320 Variable = elders Variable label = elders

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for elders

Pos. = 321 Variable = leader Variable label = leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

UK Data Archive Data Dictionary

File-level information:

File Name = [opc_eligible_cases_protect](#)
Number of variables = [177](#)
Number of cases = [1775](#)

Variable-level information:

Pos. = 1 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 2 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 3 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 4 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 5 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 6 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = [1.0](#) Label = [Male](#)
Value = [2.0](#) Label = [Female](#)

Pos. = 7 **Variable =** [q0002](#) **Variable label =** [Are you...?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = [1.0](#) Label = [Under 18](#)
Value = [2.0](#) Label = [18-21](#)
Value = [3.0](#) Label = [22-25](#)
Value = [4.0](#) Label = [26-29](#)
Value = [5.0](#) Label = [30-33](#)
Value = [6.0](#) Label = [34-37](#)
Value = [7.0](#) Label = [38-41](#)
Value = [8.0](#) Label = [Over 41](#)

Pos. = 8 **Variable =** [q0003](#) **Variable label =** [Are you...?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = [1.0](#) Label = [Single](#)
Value = [2.0](#) Label = [In a relationship](#)
Value = [3.0](#) Label = [Cohabiting](#)
Value = [4.0](#) Label = [Married](#)

Pos. = 9 **Variable =** [q0004](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0004](#)
Value = [1.0](#) Label = [London \(within M25\)](#)

Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 **Variable = q0005** **Variable label = How long have you lived in the UK?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = All my life
Value = 2.0	Label = Most of my life
Value = 3.0	Label = For a few years
Value = 4.0	Label = Not very long
Value = 5.0	Label = I don't live in the UK

Pos. = 11 **Variable = q0006** **Variable label = Where were you born?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Somewhere else (please specify)
Value = 1.0	Label = In the UK
Value = 2.0	Label = Elsewhere in Europe
Value = 3.0	Label = In Africa
Value = 4.0	Label = In Asia
Value = 5.0	Label = In the Middle East
Value = 6.0	Label = In North America
Value = 7.0	Label = In South America
Value = 8.0	Label = In Australasia

Pos. = 12 **Variable = q0006_other** **Variable label = Somewhere else (please specify)**

Value label information for q0006_other

Pos. = 13 **Variable = q0007** **Variable label = What is your ethnicity?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Black (African)
Value = 2.0	Label = Black (Caribbean)
Value = 3.0	Label = Black British (African)
Value = 4.0	Label = Black British (Caribbean)
Value = 5.0	Label = Mixed race
Value = 6.0	Label = South Asian
Value = 7.0	Label = East Asian (including Chinese)
Value = 8.0	Label = Asian British
Value = 9.0	Label = Arab
Value = 10.0	Label = Arab British
Value = 11.0	Label = White British
Value = 12.0	Label = White (other, please specify below)

Pos. = 14 **Variable = q0007_other** **Variable label = Other (please specify)**

Value label information for q0007_other

Pos. = 15 **Variable = q0008** **Variable label = What is your current employment status?**

Please tick only one answer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = I am employee with one paid job only
Value = 2.0	Label = I am an employee with two or more paid jobs
Value = 3.0	Label = I work on a self-employed basis

Value = 4.0 Label = I am unemployed and seeking work
Value = 5.0 Label = I am a full-time student with no paid work
Value = 6.0 Label = I am a student with a part-time job
Value = 7.0 Label = I am currently a full-time homemaker or carer
Value = 8.0 Label = I am retired
Value = 9.0 Label = I am not currently employed and not looking for work, or not

Pos. = 16 **Variable = q0008_other** **Variable label = Other (please specify)**
Value label information for q0008_other

Pos. = 17 **Variable = q0009** **Variable label = As a student are you part of a church?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009
Value = 1.0 Label = Just a church near my home
Value = 2.0 Label = Just a church at university, away from home
Value = 3.0 Label = Both a church at home and one at university
Value = 4.0 Label = I live at home and attend a church there
Value = 5.0 Label = No, I don't attend a church

Pos. = 18 **Variable = q0010** **Variable label = What is the highest educational or professional qualification you have obtained?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010
Value = 1.0 Label = No qualifications
Value = 2.0 Label = GCSEs or equivalent
Value = 3.0 Label = BTEC, diploma, apprenticeship or vocational qualification ac
Value = 4.0 Label = A-levels (Highers) or equivalent
Value = 5.0 Label = A university degree
Value = 6.0 Label = Postgraduate qualifications (Higher degree or postgraduate p

Pos. = 19 **Variable = q0011** **Variable label = When you were at university were you part of a church or Christian fellowship?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011
Value = 1.0 Label = Yes
Value = 2.0 Label = Yes, but I didn't go regularly
Value = 3.0 Label = No

Pos. = 20 **Variable = q0011_other** **Variable label = If you answered 'no' or didn't go regularly, why was that?**

Value label information for q0011_other

Pos. = 21 **Variable = q0012** **Variable label = Would you consider yourself to be a Christian?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012
Value = 1.0 Label = Yes
Value = 2.0 Label = No, I never have
Value = 3.0 Label = No, although I used to
Value = 4.0 Label = Not sure/it's complicated

Pos. = 22 **Variable = q0013** **Variable label = How long have you been (or were you) a Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013
Value = 1.0 Label = All my life
Value = 2.0 Label = Most of my life
Value = 3.0 Label = A few years
Value = 4.0 Label = Not very long

Pos. = 23 **Variable = q0014** **Variable label = How would you describe your faith at the moment?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0 Label = It's at an all-time high
Value = 2.0 Label = As strong as it's always been
Value = 3.0 Label = It's been better
Value = 4.0 Label = As weak as it's always been
Value = 5.0 Label = It's at an all-time low

Pos. = 24 **Variable = q0014_other** **Variable label = Please explain your answer**
Value label information for q0014_other

Pos. = 25 **Variable = q0015** **Variable label = How significant is your faith in the decisions you make?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 1.0 Label = It is the most important factor
Value = 2.0 Label = It is a factor, but there are other more important (or equal)
Value = 3.0 Label = It is not a particularly important factor

Pos. = 26 **Variable = q0016** **Variable label = In the last year, do you feel you've grown as a Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 1.0 Label = Yes, a lot
Value = 2.0 Label = Yes, a little
Value = 3.0 Label = No

Pos. = 27 **Variable = q0017** **Variable label = Which of the following statements best describes the place of doubt in your faith?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0 Label = I rarely doubt any aspect of my faith
Value = 2.0 Label = I do have occasional doubts, but it never really puts my fai
Value = 3.0 Label = I have frequent (or continual) doubt, but my faith is strong
Value = 4.0 Label = I have serious doubts and I am not sure my faith will surviv

Pos. = 28 **Variable = q0018** **Variable label = What causes you to doubt your faith?**
Value label information for q0018

Pos. = 29 **Variable = q0019** **Variable label = Do you have a mentor/someone you are honest with and accountable to about your life and faith?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0 Label = Yes, a Christian from my church
Value = 2.0 Label = Yes, a Christian from outside my church
Value = 3.0 Label = Yes, a Christian group of friends
Value = 4.0 Label = Yes, though they are not a Christian
Value = 5.0 Label = No, not specifically

Pos. = 30 **Variable = q0020** **Variable label = On average, how often do you read the Bible?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Every day
Value = 2.0 Label = A few times a week
Value = 3.0 Label = Once a week
Value = 4.0 Label = Less than once a week

Pos. = 31 **Variable = q0021** **Variable label = On average, how often do you pray?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 1.0 Label = Every day
Value = 2.0 Label = A few times a week
Value = 3.0 Label = Once a week
Value = 4.0 Label = Less than once a week

Pos. = 32 **Variable = q0022** **Variable label = When was the last time you talked about your faith with someone who wouldn't call themselves a Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0	Label = In the past week
Value = 2.0	Label = In the past month
Value = 3.0	Label = In the past three months
Value = 4.0	Label = In the past six months
Value = 5.0	Label = It's been longer than six months

Pos. = 33 **Variable = q0023** **Variable label = When an opportunity opens up for you to talk about your faith with someone who is not a Christian, do you usually...?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0	Label = Seize the opportunity with eagerness and ease
Value = 2.0	Label = Take the opportunity, but feel nervous and awkward
Value = 3.0	Label = Change the subject
Value = 4.0	Label = Other (please specify below)

Pos. = 34 **Variable = q0023_other** **Variable label = Why is this your response?**

Value label information for q0023_other

Pos. = 35 **Variable = q0024** **Variable label = Who in the Christian world inspires you (through teaching, online sermons, articles, books, theology)? Please put each name on a separate line**

Value label information for q0024

Pos. = 36 **Variable = q0025** **Variable label = Which Christian teaching do you find most benefits you?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Sermons/teaching streams from my own church
Value = 2.0	Label = Podcasts from other Christian leaders around the world
Value = 3.0	Label = Christian TV shows
Value = 4.0	Label = Online blogs and web articles
Value = 5.0	Label = Social media
Value = 6.0	Label = Christian magazines

Pos. = 37 **Variable = q0025_other** **Variable label = Other (please specify)**

Value label information for q0025_other

Pos. = 38 **Variable = q0026** **Variable label = Do you attend a specific church?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 39 **Variable = q0027_0001** **Variable label = Are there particular reasons why you don't attend a specific church? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = I find I can be a strong Christian without going to church
-------------	--

Pos. = 40 **Variable = q0027_0002** **Variable label = Are there particular reasons why you don't attend a specific church? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = I've just moved and am looking for a new church
-------------	---

Pos. = 41 **Variable = q0027_0003** **Variable label = Are there particular reasons why you don't attend a specific church? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = I attend different churches each week rather than one partic

Pos. = 42 Variable = q0027_0004 Variable label = Are there particular reasons why you don't attend a specific church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = I find attending church doesn't help me in my faith

Pos. = 43 Variable = q0027_0005 Variable label = Are there particular reasons why you don't attend a specific church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = I really struggle with the way churches are run

Pos. = 44 Variable = q0027_0006 Variable label = Are there particular reasons why you don't attend a specific church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = I don't go to church because I have been hurt by a church in

Pos. = 45 Variable = q0027_0007 Variable label = Are there particular reasons why you don't attend a specific church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = I have never attended a church

Pos. = 46 Variable = q0027_0008 Variable label = Are there particular reasons why you don't attend a specific church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = Other (please specify)

Pos. = 47 Variable = q0027_other Variable label = Other (please specify)

Value label information for q0027_other

Pos. = 48 Variable = q0028 Variable label = Have you ever been really hurt by people in a church you attended?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Pos. = 49 Variable = q0029_0001 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0 Label = I really struggled to deal with the hurt caused, but I am no

Pos. = 50 Variable = q0029_0002 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0 Label = I continue to really struggle with the hurt caused

Pos. = 51 Variable = q0029_0003 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0 Label = The situation almost made me lose my faith

Pos. = 52 **Variable = q0029_0004** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004

Value = 1.0 Label = God used the situation to grow my faith

Pos. = 53 **Variable = q0029_0005** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005

Value = 1.0 Label = I was able to reconcile with the people who hurt me

Pos. = 54 **Variable = q0029_0006** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006

Value = 1.0 Label = Other people in the church supported me through that hard ti

Pos. = 55 **Variable = q0029_0007** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0007

Value = 1.0 Label = The church leadership supported me through that hard time

Pos. = 56 **Variable = q0029_0008** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0008

Value = 1.0 Label = I am still attending that church

Pos. = 57 **Variable = q0029_0009** **Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0009

Value = 1.0 Label = The situation meant I ended up leaving that church

Pos. = 58 **Variable = q0029_other** **Variable label = If you would like to share about the situation and how the church responded, you can do so here**

Value label information for q0029_other

Pos. = 59 **Variable = q0030** **Variable label = To which denomination does your church belong?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = Assemblies of God

Value = 2.0 Label = Church of God of Prophecy

Value = 3.0 Label = Elim Pentecostal

Value = 4.0 Label = New Testament Church of God

Value = 5.0 Label = Redeemed Christian Church of God

Value = 6.0 Label = Other Pentecostal church (please specify below)

Value = 7.0 Label = Independent evangelical

Value = 8.0 Label = Chinese Church in London

Value = 9.0 Label = Baptist

Value = 10.0 Label = Brethren Church

Value = 11.0 Label = Church of England

Value = 12.0 Label = Church of Scotland

Value = 13.0 Label = Methodist

Value = 14.0 Label = Newfrontiers

Value = 15.0 Label = Presbyterian

Value = 16.0 Label = Salvation Army

Value = 17.0 Label = United Reformed Church
Value = 18.0 Label = Vineyard

Pos. = 60 Variable = q0030_other Variable label = Other (please specify)
Value label information for q0030_other

Pos. = 61 Variable = q0031 Variable label = How often do you attend the main gathering (eg Sunday service) of the church that you belong to?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031
Value = 1.0 Label = Weekly
Value = 2.0 Label = Fortnightly
Value = 3.0 Label = Monthly
Value = 4.0 Label = Less often

Pos. = 62 Variable = q0032_0001 Variable label = Sole or joint leader (paid or unpaid)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 63 Variable = q0032_0002 Variable label = Part of your church's leadership team (eg elder)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 64 Variable = q0032_0003 Variable label = Leadership role within a specific area (eg small group leader or lead children's work)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 65 Variable = q0033 Variable label = Do you serve as part of your church in activities that benefit the church family? (For example, help on the welcome team, the preaching rota, the youth or children's work, part of the worship team)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033
Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 66 Variable = q0034 Variable label = Which of the following best describes your relationship with those in your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034
Value = 1.0 Label = I have many close relationships with people in my church
Value = 2.0 Label = I have a few close relationships with people in my church
Value = 3.0 Label = I don't really know many other people in my church
Value = 4.0 Label = I don't have any close relationships with people in my church

Pos. = 67 Variable = q0035_0001 Variable label = Why do you attend your church? Please tick the top two reasons

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001
Value = 1.0 Label = I attended this church with my parents when I was younger and

Pos. = 68 Variable = q0035_0002 Variable label = Why do you attend your church? Please tick the top two reasons

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002
Value = 1.0 Label = Because it's close to where I live

Pos. = 69 **Variable = q0035_0003** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003

Value = 1.0 Label = Because the people are loving and supportive – they are my f

Pos. = 70 **Variable = q0035_0004** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004

Value = 1.0 Label = Because I specifically felt God called me to be a part of it

Pos. = 71 **Variable = q0035_0005** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0005

Value = 1.0 Label = Because there are people from a similar background to me

Pos. = 72 **Variable = q0035_0006** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0006

Value = 1.0 Label = Because my spiritual needs are met there

Pos. = 73 **Variable = q0035_0007** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0007

Value = 1.0 Label = Because I am given lots of opportunities to serve

Pos. = 74 **Variable = q0035_0008** **Variable label = Why do you attend your church?Please tick the top two reasons**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0008

Value = 1.0 Label = Other (please tell us)

Pos. = 75 **Variable = q0035_other** **Variable label = Other (please tell us)**

Value label information for q0035_other

Pos. = 76 **Variable = q0036** **Variable label = Have you regularly attended another church before joining this one?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 1.0 Label = Yes

Value = 2.0 Label = No, this is my first church

Pos. = 77 **Variable = q0037_0001** **Variable label = Why did you leave your previous church?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0 Label = Because I moved location

Pos. = 78 **Variable = q0037_0002** **Variable label = Why did you leave your previous church?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0 Label = Because I got married and started attending my spouse's church

Pos. = 79 **Variable = q0037_0003** **Variable label = Why did you leave your previous**

church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0003

Value = 1.0 Label = Because I felt God calling me to attend my new church

Pos. = 80 Variable = q0037_0004 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0004

Value = 1.0 Label = Because I felt I wasn't growing spiritually

Pos. = 81 Variable = q0037_0005 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0005

Value = 1.0 Label = Because I struggled with the way the church was run

Pos. = 82 Variable = q0037_0006 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0006

Value = 1.0 Label = Because I wanted to attend a more diverse church

Pos. = 83 Variable = q0037_0007 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0007

Value = 1.0 Label = Because I was hurt by people there

Pos. = 84 Variable = q0037_0008 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0008

Value = 1.0 Label = Because I didn't have opportunities to serve and lead

Pos. = 85 Variable = q0037_0009 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0009

Value = 1.0 Label = Because I didn't have many friends there

Pos. = 86 Variable = q0037_0010 Variable label = Why did you leave your previous church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0010

Value = 1.0 Label = Other (please specify)

Pos. = 87 Variable = q0037_other Variable label = Other (please specify)

Value label information for q0037_other

Pos. = 88 Variable = q0038_0001 Variable label = My church gives opportunities for young adults to develop their gifts and take leadership responsibilities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0001

Value = 1.0 Label = Agree a lot

Value = 2.0 Label = Agree a little

Value = 3.0 Label = Unsure

Value = 4.0 Label = Disagree a little

Value = 5.0 Label = Disagree a lot

Pos. = 89 **Variable = q0038_0002** **Variable label = There are people I can look up to and learn from in my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0002

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 90 **Variable = q0038_0003** **Variable label = I feel my church leaders care about church members and make an effort to get to know them**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0003

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 91 **Variable = q0038_0004** **Variable label = I am often frustrated with my church and think of leaving**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0004

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 92 **Variable = q0038_0005** **Variable label = I fully understand and support the vision of my church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0005

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 93 **Variable = q0038_0006** **Variable label = My church is a family to me**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0006

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 94 **Variable = q0038_0007** **Variable label = I feel older people in my church struggle to relate with me**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0007

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 95 **Variable = q0038_0008** **Variable label = Even though I am at church regularly, I am just going through the motions – my heart and mind are far away**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0008

Value = 1.0 Label = Agree a lot
Value = 2.0 Label = Agree a little
Value = 3.0 Label = Unsure
Value = 4.0 Label = Disagree a little
Value = 5.0 Label = Disagree a lot

Pos. = 96 Variable = q0039 Variable label = Have you ever been really hurt by people in a church you attended?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 97 Variable = q0040_0001 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0001

Value = 1.0 Label = I really struggled to deal with the hurt caused, but I am no

Pos. = 98 Variable = q0040_0002 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0002

Value = 1.0 Label = I continue to really struggle with the hurt caused

Pos. = 99 Variable = q0040_0003 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0003

Value = 1.0 Label = The situation almost made me lose my faith

Pos. = 100 Variable = q0040_0004 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0004

Value = 1.0 Label = God used the situation to grow my faith

Pos. = 101 Variable = q0040_0005 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0005

Value = 1.0 Label = I was able to reconcile with the people who hurt me

Pos. = 102 Variable = q0040_0006 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0006

Value = 1.0 Label = Other people in the church supported me through that hard ti

Pos. = 103 Variable = q0040_0007 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0007

Value = 1.0 Label = The church leadership supported me through that hard time

Pos. = 104 Variable = q0040_0008 Variable label = When you were hurt by people in a church you attended, which of the following did you experience?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0008

Value = 1.0 Label = I am still attending that church

Pos. = 105 Variable = q0040_0009 Variable label = When you were hurt by people in a church you attended, which of the following did you experience? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0009

Value = 1.0 Label = The situation meant I ended up leaving that church

Pos. = 106 Variable = q0040_other Variable label = If you would like to share about the situation and how the church responded, you can do so here

Value label information for q0040_other

Pos. = 107 Variable = q0041_0001 Variable label = Which of the following best describes the age range within your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0001

Value = 1.0 Label = My church is multi-generational

Pos. = 108 Variable = q0041_0002 Variable label = Which of the following best describes the age range within your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0002

Value = 1.0 Label = The majority of people in my church are older than me

Pos. = 109 Variable = q0041_0003 Variable label = Which of the following best describes the age range within your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0003

Value = 1.0 Label = The majority of people in my church are around my age

Pos. = 110 Variable = q0041_0004 Variable label = Which of the following best describes the age range within your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0004

Value = 1.0 Label = The majority of people in my church are younger than me

Pos. = 111 Variable = q0042_0001 Variable label = Which of the following best describes the ethnic make-up of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0001

Value = 1.0 Label = My church is ethnically diverse

Pos. = 112 Variable = q0042_0002 Variable label = Which of the following best describes the ethnic make-up of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0002

Value = 1.0 Label = Most of the people in my church are of the same ethnicity as

Pos. = 113 Variable = q0042_0003 Variable label = Which of the following best describes the ethnic make-up of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0003

Value = 1.0 Label = Most of the people in my church are of a different ethnicity

Pos. = 114 Variable = q0043 Variable label = To what extent is your church influenced by a particular cultural background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043

Value = 1.0 Label = Not at all

Value = 2.0 Label = A little

Value = 3.0 Label = A significant amount

Value = 4.0 Label = It's predominantly influenced by cultural background

Pos. = 115 Variable = q0044 Variable label = Do you think it's necessary for churches to reflect the cultural make-up of their area in order for them to reflect the kingdom of God?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = I'm not sure

Pos. = 116 Variable = q0044_other Variable label = Please tell us the reasons for your answer

Value label information for q0044_other

Pos. = 117 Variable = q0045 Variable label = Would you feel comfortable inviting your friends to church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045

Value = 1.0	Label = Yes
Value = 2.0	Label = Yes, but only my Christian friends
Value = 3.0	Label = No

Pos. = 118 Variable = q0045_other Variable label = Please tell us the reasons for your answer

Value label information for q0045_other

Pos. = 119 Variable = q0046 Variable label = Use three words to describe what you like about your churchPlease put each word on a separate line

Value label information for q0046

Pos. = 120 Variable = q0047 Variable label = Use three words to describe what you dislike/find frustrating about your churchPlease put each word on a separate line

Value label information for q0047

Pos. = 121 Variable = q0048_0001 Variable label = Connect with God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0001

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 122 Variable = q0048_0002 Variable label = Connect with other Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0002

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 123 Variable = q0048_0003 Variable label = Live out your faith in your everyday life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0003

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 124 Variable = q0048_0004 Variable label = Increase your understanding of the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0004

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 125 Variable = q0048_0005 Variable label = Transform your life to be more like Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0005

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 126 Variable = q0048_0006 Variable label = Use your skills and gifts to serve God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0006

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 127 Variable = q0048_0007 Variable label = Develop leadership skills and experience

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0007

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 128 Variable = q0048_0008 Variable label = Engage in social action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0008

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 129 Variable = q0048_0009 Variable label = In your personal evangelism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0009

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 130 Variable = q0048_0010 Variable label = Live out your faith at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0010

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 131 Variable = q0048_0011 Variable label = Have opportunities to meet a marriage partner

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0011

Value = 1.0	Label = A lot
Value = 2.0	Label = A little
Value = 3.0	Label = Not really
Value = 4.0	Label = Not applicable

Pos. = 132 Variable = q0049 Variable label = How important is your ethnicity to your personal sense of identity?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049

Value = 1.0	Label = I rarely think about my ethnicity and don't think it's impor
Value = 2.0	Label = My ethnicity is something I occasionally think about
Value = 3.0	Label = My ethnicity is an essential part of my identity, but there

Value = 4.0 Label = My ethnicity is the most important part of my identity

Pos. = 133 Variable = q0049_other Variable label = Please explain your answer

Value label information for q0049_other

Pos. = 134 Variable = q0050 Variable label = To what extent do you identify with the cultural background(s) of your parents?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050

Value = 1.0 Label = I identify fully with my parents' cultural background(s)
Value = 2.0 Label = I identify with some parts of my parents' cultural background
Value = 3.0 Label = I don't really identify with my parents' cultural background
Value = 4.0 Label = I feel far removed from the cultural background(s) of my par

Pos. = 135 Variable = q0050_other Variable label = Please explain your answer

Value label information for q0050_other

Pos. = 136 Variable = q0051 Variable label = Which one of the following statements best describes your relationship to the 'evangelical' label?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051

Value = 1.0 Label = I consider myself an evangelical Christian and frequently us
Value = 2.0 Label = I consider myself an evangelical Christian and occasionally
Value = 3.0 Label = I consider myself an evangelical Christian but would never u
Value = 4.0 Label = I do not consider myself to be an evangelical Christian
Value = 5.0 Label = I am unsure what the word 'evangelical' means

Pos. = 137 Variable = q0052 Variable label = Why do you use the word 'evangelical'?

Value label information for q0052

Pos. = 138 Variable = q0053 Variable label = Why don't you use the word 'evangelical'?

Value label information for q0053

Pos. = 139 Variable = q0054 Variable label = What is the main reason you do not consider yourself to be an evangelical Christian?

Value label information for q0054

Pos. = 140 Variable = q0055_0001 Variable label = The Bible is the inspired word of God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0001

Value = 1.0 Label = Agree a lot
Value = 2.0 Label = Agree a little
Value = 3.0 Label = Unsure
Value = 4.0 Label = Disagree a little
Value = 5.0 Label = Disagree a lot

Pos. = 141 Variable = q0055_0002 Variable label = The Bible should have supreme authority in guiding my beliefs, views and behaviour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0002

Value = 1.0 Label = Agree a lot
Value = 2.0 Label = Agree a little
Value = 3.0 Label = Unsure
Value = 4.0 Label = Disagree a little
Value = 5.0 Label = Disagree a lot

Pos. = 142 Variable = q0055_0003 Variable label = The Bible in its original manuscript is without error

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0003

Value = 1.0 Label = Agree a lot
Value = 2.0 Label = Agree a little

Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 143 Variable = q0055_0004 Variable label = Christians should be committed to a church and attend regularly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0004

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 144 Variable = q0055_0005 Variable label = Evolution and Christianity are incompatible: you cannot believe both

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0005

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 145 Variable = q0055_0006 Variable label = Humans are separated from God as a result of sin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0006

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 146 Variable = q0055_0007 Variable label = Jesus was fully human and fully God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0007

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 147 Variable = q0055_0008 Variable label = Jesus rose from the dead

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0008

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 148 Variable = q0055_0009 Variable label = On the cross Jesus received God's punishment for our sins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0009

Value = 1.0 Label = [Agree a lot](#)
Value = 2.0 Label = [Agree a little](#)
Value = 3.0 Label = [Unsure](#)
Value = 4.0 Label = [Disagree a little](#)
Value = 5.0 Label = [Disagree a lot](#)

Pos. = 149 Variable = q0055_0010 Variable label = Jesus could return at any moment to wrap up this stage of human history

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0010

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 150 Variable = q0055_0011 Variable label = This life is all there is, there is no afterlife

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0011

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 151 Variable = q0055_0012 Variable label = Hell is a place where the condemned will suffer eternal conscious pain

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0012

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 152 Variable = q0055_0013 Variable label = Women should be eligible for all roles within the Church in the same way men are

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0013

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 153 Variable = q0055_0014 Variable label = Christians should not marry 'non-Christians'

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0014

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 154 Variable = q0055_0015 Variable label = Sexual intercourse outside of marriage is always wrong

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0015

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 155 Variable = q0055_0016 Variable label = Cohabitation is not something an unmarried Christian couple should do

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0016

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little

Value = 5.0 Label = Disagree a lot

Pos. = 156 Variable = q0055_0017 Variable label = Homosexual actions are always wrong

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0017

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 157 Variable = q0055_0018 Variable label = Regardless of whether I think homosexuality is right or wrong, I think in our plural society same-sex couples should be able to marry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0018

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 158 Variable = q0055_0019 Variable label = Abortion can never be justified (unless the mother's life is in immediate danger)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0019

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 159 Variable = q0055_0020 Variable label = Assisted suicide is wrong

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0055_0020

Value = 1.0	Label = Agree a lot
Value = 2.0	Label = Agree a little
Value = 3.0	Label = Unsure
Value = 4.0	Label = Disagree a little
Value = 5.0	Label = Disagree a lot

Pos. = 160 Variable = q0056_0001 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0001

Value = 1.0	Label = Your church
-------------	---------------------

Pos. = 161 Variable = q0056_0002 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0002

Value = 1.0	Label = Individual missionaries
-------------	---------------------------------

Pos. = 162 Variable = q0056_0003 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0003

Value = 1.0	Label = Christian charities
-------------	-----------------------------

Pos. = 163 Variable = q0056_0004 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0004

Value = 1.0 Label = Non-Christian charities

Pos. = 164 Variable = q0056_0005 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0005

Value = 1.0 Label = Individual homeless people

Pos. = 165 Variable = q0056_0006 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0006

Value = 1.0 Label = Individuals you know who are in need

Pos. = 166 Variable = q0056_0007 Variable label = In the past year, have you given money to any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0056_0007

Value = 1.0 Label = Other charitable causes

Pos. = 167 Variable = q0057 Variable label = Approximately how much of your money do you give away?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0057

Value = 1.0 Label = Almost nothing

Value = 2.0 Label = One to four per cent

Value = 3.0 Label = Five to nine per cent

Value = 4.0 Label = 10 per cent

Value = 5.0 Label = More than 10 per cent

Pos. = 168 Variable = q0058 Variable label = Which of the following statements best describes your approach to financial giving?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0058

Value = 1.0 Label = My giving is organised

Value = 2.0 Label = I give as and when I see a need

Value = 3.0 Label = It is organised and I also give as and when I see a need

Value = 4.0 Label = I rarely give any money

Pos. = 169 Variable = q0060 Variable label = Tick here if you would like to receive via email...

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0060

Value = 1.0 Label = A summary of the research findings

Value = 2.0 Label = Thursday Threads, our weekly thought-provoking devotional em

Value = 3.0 Label = More information about Threads and the Evangelical Alliance

Pos. = 170 Variable = black Variable label = black

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for black

Pos. = 171 Variable = whitebrit Variable label = whitebrit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for whitebrit

Pos. = 172 Variable = asian Variable label = asian

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for asian

Pos. = 173 Variable = bmegroups Variable label = bmegroups

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for bmegroups

Pos. = 174 Variable = eth3cat Variable label = eth3cat

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for eth3cat

Value = 1.0	Label = BME
Value = 2.0	Label = white British
Value = 3.0	Label = white other

Pos. = 175 Variable = eth5cat Variable label = eth5cat

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for eth5cat

Value = 1.0	Label = Black
Value = 2.0	Label = White British
Value = 3.0	Label = other white
Value = 4.0	Label = Asian
Value = 5.0	Label = other or mixed

Pos. = 176 Variable = denom9 Variable label = denom9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for denom9

Value = 1.0	Label = CofE
Value = 2.0	Label = Independent Evangelical
Value = 3.0	Label = other
Value = 4.0	Label = New Frontiers
Value = 5.0	Label = Baptist
Value = 6.0	Label = Redeemed
Value = 7.0	Label = Vineyard
Value = 8.0	Label = Free Church Denom
Value = 9.0	Label = Other pentecostal

Pos. = 177 Variable = denom6 Variable label = denom6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for denom6

Value = 1.0	Label = CofE
Value = 2.0	Label = Other Evangelical
Value = 3.0	Label = NF or Vineyard
Value = 4.0	Label = Baptist
Value = 5.0	Label = Pentecostal
Value = 6.0	Label = Free Church

UK Data Archive Data Dictionary

File-level information:

File Name = [politicswithadded_variables_protect](#)
Number of variables = 312
Number of cases = 2362

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)

Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 **Variable = q0004** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 11 **Variable = q0004_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0004_other

Pos. = 12 **Variable = q0005** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 **Variable = q0006** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 **Variable = q0007_0001** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 15 **Variable = q0007_0002** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 16 **Variable = q0007_0003** **Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees, or dea
-------------	--

Pos. = 17 **Variable = q0007_0004** **Variable label = Are you a church leader or minister? Tick one**

or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 18 Variable = q0007_0005 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0005

Value = 1.0 Label = I am married to an ordained minister or church leader

Pos. = 19 Variable = q0007_0006 Variable label = Are you a church leader or minister? Tick one or more boxes as appropriate.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007_0006

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 20 Variable = q0008 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)

Value = 2.0 Label = Baptist

Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard

Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Churc

Value = 5.0 Label = Church of Scotland or other Presbyterian

Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)

Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh

Value = 8.0 Label = Uncommitted to any church at present

Pos. = 21 Variable = q0008_other Variable label = Other (please specify)

Value label information for q0008_other

Pos. = 22 Variable = q0009 Variable label = How likely are you to vote in the next UK general election?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0 Label = Certain

Value = 2.0 Label = Likely

Value = 3.0 Label = Not sure

Value = 4.0 Label = Unlikely

Value = 5.0 Label = Certain not to

Value = 6.0 Label = Not eligible

Pos. = 23 Variable = q0010 Variable label = If there was a general election across the UK tomorrow which political party would you be most likely to vote for?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = I am not eligible to vote

Value = 2.0 Label = BNP

Value = 3.0 Label = Christian People's Alliance

Value = 4.0 Label = Christian Party

Value = 5.0 Label = Conservative

Value = 6.0 Label = Green

Value = 7.0 Label = Labour

Value = 8.0 Label = Liberal Democrat

Value = 9.0 Label = UKIP

Value = 10.0 Label = Plaid Cymru

Value = 11.0 Label = SNP (Scottish National Party)

Value = 12.0 Label = Alliance Party (NI)

Value = 13.0 Label = DUP (NI)

Value = 14.0 Label = SDLP (NI)

Value = 15.0 Label = Sinn Fein (NI)
Value = 16.0 Label = UUP (NI)
Value = 17.0 Label = Not yet decided
Value = 18.0 Label = I am not likely to use my vote

Pos. = 24 Variable = q0010_other Variable label = Other (please specify)

Value label information for q0010_other

Pos. = 25 Variable = q0011_0001 Variable label = The 2010 general election

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = I did not use my vote
Value = 4.0 Label = I was not eligible to vote

Pos. = 26 Variable = q0011_0002 Variable label = Your most recent local elections

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = I did not use my vote
Value = 4.0 Label = I was not eligible to vote

Pos. = 27 Variable = q0011_0003 Variable label = The 2014 European Elections

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = I did not use my vote
Value = 4.0 Label = I was not eligible to vote

Pos. = 28 Variable = q0011_0004 Variable label = (If you live in Scotland, Wales or Northern Ireland) The most recent election for the nationally devolved parliament or assembly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = I did not use my vote
Value = 4.0 Label = I was not eligible to vote

Pos. = 29 Variable = q0011_other Variable label = If you have changed your voting intentions, voted for different parties at different elections since May 2010, or are currently undecided please explain how and why.

Value label information for q0011_other

Pos. = 30 Variable = q0012_0001 Variable label = Interested/engaged in politics

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 31 Variable = q0012_0002 Variable label = Trusting of the government

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 32 Variable = q0012_0003 Variable label = Confident in your MP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 33 Variable = q0012_0004 Variable label = Likely to believe what a politician says

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 34 Variable = q0012_0005 Variable label = Convinced your vote matters

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 35 Variable = q0012_0006 Variable label = Aware of how you can get involved in political issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 36 Variable = q0012_0007 Variable label = Hopeful about the future of the country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 37 Variable = q0012_0008 Variable label = Confident that you and your family will have opportunities to prosper in the years ahead

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0 Label = More
Value = 2.0 Label = About the same
Value = 3.0 Label = Less

Pos. = 38 Variable = q0013 Variable label = Thinking about the party you would vote for in a general election today, which of these statements best describes you?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = I am actively campaigning for them
Value = 2.0 Label = I am a member of the party
Value = 3.0 Label = I identify with and usually vote for this party
Value = 4.0 Label = I will vote for this party for tactical reasons to keep anot
Value = 5.0 Label = I am a floating voter but will vote for this party this time
Value = 6.0 Label = I have not yet made up my mind
Value = 7.0 Label = I am not likely to vote

Pos. = 39 Variable = q0013_other Variable label = Other (please specify)

Value label information for q0013_other

Pos. = 40 Variable = q0014_0001 Variable label = Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = It has the leader I most want to be prime minister

Pos. = 41 **Variable = q0014_0002** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = It is the party that I think will best manage the economy

Pos. = 42 **Variable = q0014_0003** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = It is the party that will most help me (and my family) perso

Pos. = 43 **Variable = q0014_0004** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = It will best help others who are in need, regardless of the

Pos. = 44 **Variable = q0014_0005** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = It shares my stance on a particular issue(s) which is import

Pos. = 45 **Variable = q0014_0006** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = It is the party most closely aligned with Christian/biblical

Pos. = 46 **Variable = q0014_0007** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = It is the party which best represents people of my background

Pos. = 47 **Variable = q0014_0008** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = The candidate is more important to me than the party

Pos. = 48 **Variable = q0014_0009** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = This party is the least bad option among those likely to sta

Pos. = 49 **Variable = q0014_0010** **Variable label =** Thinking about the party you would vote for in a general election today, which of these factors most influence your decision? Please tick no more than

three

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0 Label = Other (please specify)

Pos. = 50 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 51 Variable = q0015_0001 Variable label = Being a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 52 Variable = q0015_0002 Variable label = Being honourable and not corrupt

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 53 Variable = q0015_0003 Variable label = Having clear strong convictions and sticking to them

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 54 Variable = q0015_0004 Variable label = Belonging to the party I support

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 55 Variable = q0015_0005 Variable label = Speaking out and sharing my views on particular issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 56 Variable = q0015_0006 Variable label = Having a good record/reputation as a local MP or councillor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = Most important of all (tick only one in this column)

Value = 2.0 Label = Very important

Value = 3.0 Label = Important

Value = 4.0 Label = Not important

Value = 5.0 Label = This would turn me against them

Pos. = 57 **Variable = q0015_0007** **Variable label = Coming across well on TV**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important
Value = 5.0	Label = This would turn me against them

Pos. = 58 **Variable = q0015_0008** **Variable label = Having strong local roots and connections**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not important
Value = 5.0	Label = This would turn me against them

Pos. = 59 **Variable = q0015_other** **Variable label = Other factors (please specify)**

Value label information for q0015_other

Pos. = 60 **Variable = q0016** **Variable label = What would you say is the single most important issue facing the UK today?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Economy
Value = 2.0	Label = Race/immigration
Value = 3.0	Label = Unemployment
Value = 4.0	Label = NHS/health
Value = 5.0	Label = Crime/law and order
Value = 6.0	Label = Education/schools
Value = 7.0	Label = Inflation/prices
Value = 8.0	Label = Poverty/inequality
Value = 9.0	Label = Pensions/benefits
Value = 10.0	Label = Housing
Value = 11.0	Label = Defence and security of the UK
Value = 12.0	Label = Scottish independence
Value = 13.0	Label = EU/Europe
Value = 14.0	Label = Environment

Pos. = 61 **Variable = q0016_other** **Variable label = Other (please specify)**

Value label information for q0016_other

Pos. = 62 **Variable = q0017_0001** **Variable label = Policies which are likely to make a positive difference to the poorest people in the UK**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 63 **Variable = q0017_0002** **Variable label = Reducing immigration to the UK**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 64 **Variable = q0017_0003** **Variable label = Policies which lead to sustained economic growth**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 65 Variable = q0017_0004 Variable label = A commitment to maintain overseas aid at a minimum of 0.7% of GDP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 66 Variable = q0017_0005 Variable label = Opposition to spending cuts affecting my local community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 67 Variable = q0017_0006 Variable label = Maximising the UK's influence and protecting our interests in international relationships

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 68 Variable = q0017_0007 Variable label = Tackling climate change

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 69 Variable = q0017_0008 Variable label = Better pensions and care for the elderly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 70 Variable = q0017_0009 Variable label = Reducing the power of the state over people's lives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 71 Variable = q0017_0010 Variable label = Better health services

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0	Label = Important to me and WILL affect my vote
-------------	---

Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 72 Variable = q0017_0011 Variable label = Reducing unemployment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 73 Variable = q0017_0012 Variable label = Improving education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 74 Variable = q0017_0013 Variable label = Reducing the welfare budget

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 75 Variable = q0017_0014 Variable label = Strong commitment to law and order

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 76 Variable = q0017_other Variable label = Other (please specify)

Value label information for q0017_other

Pos. = 77 Variable = q0018_0001 Variable label = More generous treatment of refugees and asylum seekers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 78 Variable = q0018_0002 Variable label = Support for faith schools

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 79 Variable = q0018_0003 Variable label = A pro-life stance on abortion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0 Label = Important to me and WILL affect my vote
Value = 2.0 Label = Important to me but will not greatly affect my vote
Value = 3.0 Label = Not very important to me
Value = 4.0 Label = This would lessen my support for them

Pos. = 80 Variable = q0018_0004 Variable label = A pro-life stance on euthanasia

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 81 Variable = q0018_0005 Variable label = Opposition to same-sex marriage legislation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 82 Variable = q0018_0006 Variable label = Tax incentives in support of marriage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 83 Variable = q0018_0007 Variable label = Policies to reduce consumption of alcohol

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 84 Variable = q0018_0008 Variable label = Policies to reduce availability of pornography

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 85 Variable = q0018_0009 Variable label = Policies to tighten regulations on gambling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 86 Variable = q0018_0010 Variable label = Policies which ensure religious liberty and freedom of expression

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0010

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 87 Variable = q0018_0011 Variable label = Policies to reduce the need for foodbanks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0011

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 88 **Variable = q0018_0012** **Variable label = Policies to introduce the living wage**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0012

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 89 **Variable = q0018_0013** **Variable label = Policies to eliminate human trafficking**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0013

Value = 1.0	Label = Important to me and WILL affect my vote
Value = 2.0	Label = Important to me but will not greatly affect my vote
Value = 3.0	Label = Not very important to me
Value = 4.0	Label = This would lessen my support for them

Pos. = 90 **Variable = q0018_other** **Variable label = Other (please specify)**

Value label information for q0018_other

Pos. = 91 **Variable = q0019** **Variable label = From which party is the MP for the Westminster parliamentary constituency where you vote?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 0.0	Label = Other party (please specify)
Value = 1.0	Label = Conservative
Value = 2.0	Label = Liberal Democrat
Value = 3.0	Label = Labour
Value = 4.0	Label = Don't know

Pos. = 92 **Variable = q0019_other** **Variable label = Other party (please specify)**

Value label information for q0019_other

Pos. = 93 **Variable = q0020** **Variable label = Is it a safe seat or a marginal?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0	Label = Safe seat/always votes this way
Value = 2.0	Label = Marginal seat/could swing
Value = 3.0	Label = Don't know

Pos. = 94 **Variable = q0021_0001** **Variable label = MP**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Definitely
Value = 2.0	Label = I think so
Value = 3.0	Label = No
Value = 4.0	Label = Not applicable

Pos. = 95 **Variable = q0021_0002** **Variable label = Directly elected mayor**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Definitely
Value = 2.0	Label = I think so
Value = 3.0	Label = No
Value = 4.0	Label = Not applicable

Pos. = 96 **Variable = q0021_0003** **Variable label = Local councillor(s)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Definitely
Value = 2.0	Label = I think so
Value = 3.0	Label = No
Value = 4.0	Label = Not applicable

Pos. = 97 Variable = q0021_0004 Variable label = MSP / AM / MLA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Definitely
Value = 2.0	Label = I think so
Value = 3.0	Label = No
Value = 4.0	Label = Not applicable

Pos. = 98 Variable = q0021_0005 Variable label = MEP(s)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Definitely
Value = 2.0	Label = I think so
Value = 3.0	Label = No
Value = 4.0	Label = Not applicable

Pos. = 99 Variable = q0022 Variable label = How interested would you say you are in politics?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0	Label = Very interested
Value = 2.0	Label = Fairly interested
Value = 3.0	Label = Not very interested
Value = 4.0	Label = Not at all interested
Value = 5.0	Label = Don't know

Pos. = 100 Variable = q0023 Variable label = How much, if anything, do you feel you know about politics?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0	Label = A great deal
Value = 2.0	Label = A fair amount
Value = 3.0	Label = Not very much
Value = 4.0	Label = Nothing at all
Value = 5.0	Label = Don't know

Pos. = 101 Variable = q0024_0001 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Contacted a local councillor or MP/MSP/Welsh Assembly Member
-------------	--

Pos. = 102 Variable = q0024_0002 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = Contacted the media
-------------	-----------------------------

Pos. = 103 Variable = q0024_0003 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = Taken an active part in a campaign
-------------	--

Pos. = 104 Variable = q0024_0004 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = Created or signed a paper petition
-------------	--

Pos. = 105 Variable = q0024_0005 Variable label = In the last 12 months have you done any of the

following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = Created or signed an e-petition

Pos. = 106 Variable = q0024_0006 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = Donated money or paid a membership fee to a campaigning orga

Pos. = 107 Variable = q0024_0007 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Boycotted certain products for political, ethical or environ

Pos. = 108 Variable = q0024_0008 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Attended political meetings

Pos. = 109 Variable = q0024_0009 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = Donated money or paid a membership fee to a political party

Pos. = 110 Variable = q0024_0010 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = Taken part in a demonstration, picket or march

Pos. = 111 Variable = q0024_0011 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = Voted in an election

Pos. = 112 Variable = q0024_0012 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = Contributed to a discussion or campaign online or on social

Pos. = 113 Variable = q0024_0013 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0013

Value = 1.0 Label = Taken part in a public consultation

Pos. = 114 Variable = q0024_0014 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0014

Value = 1.0 Label = Spoken or written about a political issue within your church

Pos. = 115 Variable = q0024_0015 Variable label = In the last 12 months have you done any of the

following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0015

Value = 1.0 Label = Taken part in TV or radio broadcast

Pos. = 116 Variable = q0024_0016 Variable label = In the last 12 months have you done any of the following to influence decisions, laws or policies? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0016

Value = 1.0 Label = None of the above

Pos. = 117 Variable = q0025_0001 Variable label = I was elected and have served as an MP/councillor etc

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = Yes, within the last 12 months

Value = 2.0 Label = Yes, but more than a year ago

Value = 3.0 Label = No, never

Pos. = 118 Variable = q0025_0002 Variable label = I stood unsuccessfully in an election for a political office

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = Yes, within the last 12 months

Value = 2.0 Label = Yes, but more than a year ago

Value = 3.0 Label = No, never

Pos. = 119 Variable = q0025_0003 Variable label = I have been a political party member/activist/employee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = Yes, within the last 12 months

Value = 2.0 Label = Yes, but more than a year ago

Value = 3.0 Label = No, never

Pos. = 120 Variable = q0025_0004 Variable label = I have been an organiser/leader in a campaign group

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0 Label = Yes, within the last 12 months

Value = 2.0 Label = Yes, but more than a year ago

Value = 3.0 Label = No, never

Pos. = 121 Variable = q0025_0005 Variable label = I have had a close relationship or friendship with a politician

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0 Label = Yes, within the last 12 months

Value = 2.0 Label = Yes, but more than a year ago

Value = 3.0 Label = No, never

Pos. = 122 Variable = q0025_other Variable label = If you answered "Yes" for any questions, please specify:

Value label information for q0025_other

Pos. = 123 Variable = q0026_0001 Variable label = David Cameron

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = My first choice

Value = 2.0 Label = My second choice

Pos. = 124 Variable = q0026_0002 Variable label = Ed Miliband

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = My first choice

Value = 2.0 Label = My second choice

Pos. = 125 Variable = q0026_0003 Variable label = Nick Clegg

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = My first choice

Value = 2.0 Label = My second choice

Pos. = 126 Variable = q0026_0004 Variable label = Alex Salmond

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0 Label = My first choice

Value = 2.0 Label = My second choice

Pos. = 127 Variable = q0026_0005 Variable label = Nigel Farage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0 Label = My first choice

Value = 2.0 Label = My second choice

Pos. = 128 Variable = q0026_other Variable label = Other (please specify)

Value label information for q0026_other

Pos. = 129 Variable = q0027 Variable label = Which political leader (of all time, anywhere in the world) do you most admire?

Value label information for q0027

Pos. = 130 Variable = q0028 Variable label = Which of these statements best describes your opinion on the present system of governing the UK?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Works extremely well and could not be improved

Value = 2.0 Label = Could be improved in small ways, but mainly works well

Value = 3.0 Label = Could be improved quite a lot

Value = 4.0 Label = Needs a great deal of improvement

Value = 5.0 Label = Don't know

Pos. = 131 Variable = q0028_other Variable label = Any comments

Value label information for q0028_other

Pos. = 132 Variable = q0029_0001 Variable label = There is no real political difference between the major parties

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Tend to agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Tend to disagree

Value = 5.0 Label = Strongly disagree

Pos. = 133 Variable = q0029_0002 Variable label = None of the parties support Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Tend to agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Tend to disagree

Value = 5.0 Label = Strongly disagree

Pos. = 134 Variable = q0029_0003 Variable label = The recent scandals over expenses and cash for questions have damaged my trust in parliament

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 135 Variable = q0029_0004 Variable label = The quality of political leadership in the UK is very high

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 136 Variable = q0029_0005 Variable label = In my constituency my vote doesn't count - one party always wins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 137 Variable = q0029_0006 Variable label = I'd like to see a more representative or more proportional voting system

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 138 Variable = q0029_0007 Variable label = The aggressive, noisy and confrontational style we see in parliament puts me off politics

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 139 Variable = q0029_0008 Variable label = MPs and their advisors understand the needs and views of ordinary people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 140 Variable = q0029_0009 Variable label = Government by coalitions is generally better than government by a party with a decisive majority

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 141 Variable = q0029_0010 Variable label = The secular political system is fair to Christian believers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 142 Variable = q0029_0011 Variable label = Politicians can be trusted to keep the promises they make in manifestos

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 143 Variable = q0029_0012 Variable label = Democracy is precious – we should value it and use our vote

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 144 Variable = q0029_0013 Variable label = Politics involves too much media manipulation and spin

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Pos. = 145 Variable = q0029_other Variable label = Any other comments about politicians

Value label information for q0029_other

Pos. = 146 Variable = q0030_0001 Variable label = Which of the following are your main sources of information about politics? Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0	Label = BBC TV News
-------------	---------------------

Pos. = 147 Variable = q0030_0002 Variable label = Which of the following are your main sources of information about politics? Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0	Label = ITV News
-------------	------------------

Pos. = 148 Variable = q0030_0003 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003
Value = 1.0 Label = Channel 4 News

Pos. = 149 Variable = q0030_0004 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004
Value = 1.0 Label = Sky News

Pos. = 150 Variable = q0030_0005 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005
Value = 1.0 Label = Other TV news

Pos. = 151 Variable = q0030_0006 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006
Value = 1.0 Label = BBC radio

Pos. = 152 Variable = q0030_0007 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007
Value = 1.0 Label = Other radio

Pos. = 153 Variable = q0030_0008 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008
Value = 1.0 Label = Christian broadcasters

Pos. = 154 Variable = q0030_0009 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009
Value = 1.0 Label = Online news services

Pos. = 155 Variable = q0030_0010 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010
Value = 1.0 Label = Social media

Pos. = 156 Variable = q0030_0011 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0011
Value = 1.0 Label = Conversations with people you know

Pos. = 157 Variable = q0030_0012 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0012
Value = 1.0 Label = Printed newspapers

Pos. = 158 Variable = q0030_0013 Variable label = Which of the following are your main sources of information about politics?Please tick no more than four

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0013

Value = 1.0 Label = Party political broadcasts or literature

Pos. = 159 Variable = q0031_0001 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Times

Pos. = 160 Variable = q0031_0002 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Guardian/Observer

Pos. = 161 Variable = q0031_0003 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Independent/i

Pos. = 162 Variable = q0031_0004 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Telegraph

Pos. = 163 Variable = q0031_0005 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = FT

Pos. = 164 Variable = q0031_0006 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = Express

Pos. = 165 Variable = q0031_0007 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0 Label = Mail

Pos. = 166 Variable = q0031_0008 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008

Value = 1.0 Label = Mirror

Pos. = 167 Variable = q0031_0009 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0009

Value = 1.0 Label = Sun

Pos. = 168 Variable = q0031_0010 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0010

Value = 1.0 Label = Metro

Pos. = 169 Variable = q0031_0011 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0011

Value = 1.0 Label = Regional and local newspapers

Pos. = 170 Variable = q0031_0012 Variable label = Do you read on a regular basis (print or online – daily or Sunday editions) any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0012

Value = 1.0 Label = Other (please specify)

Pos. = 171 Variable = q0031_other Variable label = Other (please specify)

Value label information for q0031_other

Pos. = 172 Variable = q0032_0001 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = Evangelical Alliance

Pos. = 173 Variable = q0032_0002 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0 Label = CARE

Pos. = 174 Variable = q0032_0003 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = Christian Concern

Pos. = 175 Variable = q0032_0004 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = Christian Institute

Pos. = 176 Variable = q0032_0005 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = Christians in Politics

Pos. = 177 Variable = q0032_0006 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = *Ekklesia*

Pos. = 178 Variable = q0032_0007 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0 Label = *Theos*

Pos. = 179 Variable = q0032_0008 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0 Label = *Joint Public Issues group of Methodist, URC and Baptists*

Pos. = 180 Variable = q0032_0009 Variable label = Do you read on a regular basis updates or briefings on political issues (print or online) from any of the following Christian organisations?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0 Label = *Other (please specify)*

Pos. = 181 Variable = q0032_other Variable label = Other (please specify)

Value label information for q0032_other

Pos. = 182 Variable = q0033_0001_0001 Variable label = Family/household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001_0001

Value = 1.0 Label = *They influence me*

Pos. = 183 Variable = q0033_0001_0002 Variable label = Family/household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001_0002

Value = 1.0 Label = *They tend to share my views*

Pos. = 184 Variable = q0033_0002_0001 Variable label = Personal friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002_0001

Value = 1.0 Label = *They influence me*

Pos. = 185 Variable = q0033_0002_0002 Variable label = Personal friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002_0002

Value = 1.0 Label = *They tend to share my views*

Pos. = 186 Variable = q0033_0003_0001 Variable label = Work colleagues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003_0001

Value = 1.0 Label = *They influence me*

Pos. = 187 Variable = q0033_0003_0002 Variable label = Work colleagues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003_0002

Value = 1.0 Label = *They tend to share my views*

Pos. = 188 Variable = q0033_0004_0001 Variable label = Neighbours

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004_0001
Value = 1.0 Label = They influence me

Pos. = 189 Variable = q0033_0004_0002 Variable label = Neighbours

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004_0002
Value = 1.0 Label = They tend to share my views

Pos. = 190 Variable = q0033_0005_0001 Variable label = Members of your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005_0001
Value = 1.0 Label = They influence me

Pos. = 191 Variable = q0033_0005_0002 Variable label = Members of your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005_0002
Value = 1.0 Label = They tend to share my views

Pos. = 192 Variable = q0033_0006_0001 Variable label = Your church leader(s)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006_0001
Value = 1.0 Label = They influence me

Pos. = 193 Variable = q0033_0006_0002 Variable label = Your church leader(s)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006_0002
Value = 1.0 Label = They tend to share my views

Pos. = 194 Variable = q0033_0007_0001 Variable label = Online social network contacts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007_0001
Value = 1.0 Label = They influence me

Pos. = 195 Variable = q0033_0007_0002 Variable label = Online social network contacts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007_0002
Value = 1.0 Label = They tend to share my views

Pos. = 196 Variable = q0033_0008_0001 Variable label = Journalists and media commentators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008_0001
Value = 1.0 Label = They influence me

Pos. = 197 Variable = q0033_0008_0002 Variable label = Journalists and media commentators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008_0002
Value = 1.0 Label = They tend to share my views

Pos. = 198 Variable = q0033_0009_0001 Variable label = None of the above

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009_0001
Value = 1.0 Label = They influence me

Pos. = 199 Variable = q0033_0009_0002 Variable label = None of the above

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009_0002
Value = 1.0 Label = They tend to share my views

Pos. = 200 Variable = q0034_0001 Variable label = To vote

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0001

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 201 Variable = q0034_0002 Variable label = To get involved in party politics

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0002

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 202 Variable = q0034_0003 Variable label = To take up a particular political issue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0003

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 203 Variable = q0034_0004 Variable label = To support or oppose a particular policy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0004

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 204 Variable = q0034_0005 Variable label = To support or oppose a particular politician

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0005

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 205 Variable = q0034_0006 Variable label = To support or oppose a particular party

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034_0006

Value = 1.0	Label = Openly and clearly
Value = 2.0	Label = Subtly or implicitly
Value = 3.0	Label = Not at all

Pos. = 206 Variable = q0034_other Variable label = Please give further details

Value label information for q0034_other

Pos. = 207 Variable = q0035_0001_0001 Variable label = Distribute materials about election issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001_0001

Value = 1.0	Label = It has done this previously
-------------	-------------------------------------

Pos. = 208 Variable = q0035_0001_0002 Variable label = Distribute materials about election issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001_0002

Value = 1.0	Label = It might do this in 2015
-------------	----------------------------------

Pos. = 209 Variable = q0035_0001_0003 Variable label = Distribute materials about election issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001_0003

Value = 1.0	Label = It is not interested in or able to do this
-------------	--

Pos. = 210 Variable = q0035_0002_0001 Variable label = Get involved in hustings meetings – where various candidates can speak and answer voters' questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002_0001

Value = 1.0 Label = It has done this previously

Pos. = 211 Variable = q0035_0002_0002 Variable label = Get involved in hustings meetings – where various candidates can speak and answer voters' questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002_0002

Value = 1.0 Label = It might do this in 2015

Pos. = 212 Variable = q0035_0002_0003 Variable label = Get involved in hustings meetings – where various candidates can speak and answer voters' questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002_0003

Value = 1.0 Label = It is not interested in or able to do this

Pos. = 213 Variable = q0035_0003_0001 Variable label = Organise prayer for the general election

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003_0001

Value = 1.0 Label = It has done this previously

Pos. = 214 Variable = q0035_0003_0002 Variable label = Organise prayer for the general election

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003_0002

Value = 1.0 Label = It might do this in 2015

Pos. = 215 Variable = q0035_0003_0003 Variable label = Organise prayer for the general election

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003_0003

Value = 1.0 Label = It is not interested in or able to do this

Pos. = 216 Variable = q0036_0001 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0 Label = International poverty

Pos. = 217 Variable = q0036_0002 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0 Label = Poverty in the UK

Pos. = 218 Variable = q0036_0003 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0003

Value = 1.0 Label = Extreme wealth and inequality

Pos. = 219 Variable = q0036_0004 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0004

Value = 1.0 Label = Tax justice

Pos. = 220 Variable = q0036_0005 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0005
Value = 1.0 Label = Unemployment

Pos. = 221 Variable = q0036_0006 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0006
Value = 1.0 Label = War and peace

Pos. = 222 Variable = q0036_0007 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0007
Value = 1.0 Label = Climate change and the global environment

Pos. = 223 Variable = q0036_0008 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0008
Value = 1.0 Label = Marriage

Pos. = 224 Variable = q0036_0009 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0009
Value = 1.0 Label = Abortion

Pos. = 225 Variable = q0036_0010 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0010
Value = 1.0 Label = Religious freedom in the UK

Pos. = 226 Variable = q0036_0011 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0011
Value = 1.0 Label = International religious freedom / persecution

Pos. = 227 Variable = q0036_0012 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0012
Value = 1.0 Label = Immigration

Pos. = 228 Variable = q0036_0013 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0013
Value = 1.0 Label = Refugees and asylum seekers

Pos. = 229 Variable = q0036_0014 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0014
Value = 1.0 Label = Welfare reform

Pos. = 230 Variable = q0036_0015 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0015

Value = 1.0 Label = Healthcare

Pos. = 231 Variable = q0036_0016 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0016

Value = 1.0 Label = Education

Pos. = 232 Variable = q0036_0017 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0017

Value = 1.0 Label = Addictions policy (drugs/alcohol/gambling)

Pos. = 233 Variable = q0036_0018 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0018

Value = 1.0 Label = Housing and homelessness

Pos. = 234 Variable = q0036_0019 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0019

Value = 1.0 Label = Crime and justice

Pos. = 235 Variable = q0036_0020 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0020

Value = 1.0 Label = Children and families

Pos. = 236 Variable = q0036_0021 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0021

Value = 1.0 Label = Young people

Pos. = 237 Variable = q0036_0022 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0022

Value = 1.0 Label = Racism

Pos. = 238 Variable = q0036_0023 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0023

Value = 1.0 Label = Europe

Pos. = 239 Variable = q0036_0024 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0024

Value = 1.0 Label = Human trafficking and slavery

Pos. = 240 Variable = q0036_0025 Variable label = Which political issues have been profiled/talked about (publicly) in your church during the last year or so? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0025
Value = 1.0 Label = Local issues

Pos. = 241 Variable = q0036_other Variable label = Other (please specify)

Value label information for q0036_other

Pos. = 242 Variable = q0037 Variable label = Are there any politicians or politically active people in your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure/don't know

Pos. = 243 Variable = q0038 Variable label = If yes, do they receive support, encouragement or prayer? And how?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know
Value = 4.0 Label = Not applicable

Pos. = 244 Variable = q0038_other Variable label = Please give details of any specific support that is offered.

Value label information for q0038_other

Pos. = 245 Variable = q0039_0001 Variable label = I find it hard to understand how any Christian could vote Tory or for other parties to the right

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0001
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 246 Variable = q0039_0002 Variable label = I find it hard to understand how any Christian could vote Labour or for other parties to the Left

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0002
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 247 Variable = q0039_0003 Variable label = I am convinced I have heard God leading me to vote in a particular way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0003
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 248 Variable = q0039_0004 Variable label = My political views and the way I vote have been greatly influenced by my reading of the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 249 Variable = q0039_0005 Variable label = My political views and the way I vote have been greatly influenced by my upbringing, social background and life experience

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 250 Variable = q0039_0006 Variable label = I spend time in prayer to seek God's will about who to vote for

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 251 Variable = q0040_0001 Variable label = Politics is a corrupt worldly business, so it is better that Christians don't take part at all

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 252 Variable = q0040_0002 Variable label = The Church should concentrate on preaching and teaching the gospel and leave political issues to the politicians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 253 Variable = q0040_0003 Variable label = Christianity has deeply shaped the UK's political culture and democratic process

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree

Value = 6.0 Label = Don't know

Pos. = 254 Variable = q0040_0004 Variable label = Christians in the UK are generally good at speaking out when we see people oppressed or suffering

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 255 Variable = q0040_0005 Variable label = We should support legislation that encourages traditional Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 256 Variable = q0040_0006 Variable label = We need to see more Christians willing to get involved in party politics and stand for election

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 257 Variable = q0040_0007 Variable label = The UK is a Christian country and this should be reflected in its laws

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 258 Variable = q0040_0008 Variable label = Christians in the UK are good at tackling the symptoms of social problems, but not the underlying issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Tend to disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Don't know

Pos. = 259 Variable = q0040_0009 Variable label = There are some issues where it is right for Christians to resist or disobey the law

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Tend to disagree
Value = 5.0 Label = Strongly disagree
Value = 6.0 Label = Don't know

Pos. = 260 Variable = q0040_other Variable label = Please give examples of where you believe a Christian might resist or disobey the law:

Value label information for q0040_other

Pos. = 261 Variable = q0041_0001 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0001

Value = 1.0 Label = Use his vote

Pos. = 262 Variable = q0041_0002 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0002

Value = 1.0 Label = Vote Labour

Pos. = 263 Variable = q0041_0003 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0003

Value = 1.0 Label = Vote Conservative

Pos. = 264 Variable = q0041_0004 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0004

Value = 1.0 Label = Vote Liberal Democrat

Pos. = 265 Variable = q0041_0005 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0005

Value = 1.0 Label = Vote UKIP

Pos. = 266 Variable = q0041_0006 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0006

Value = 1.0 Label = Stand for political office

Pos. = 267 Variable = q0041_0007 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0007

Value = 1.0 Label = Lead a campaign group

Pos. = 268 Variable = q0041_0008 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0008

Value = 1.0 Label = Take part in demonstrations

Pos. = 269 Variable = q0041_0009 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0009

Value = 1.0 Label = Befriend politicians of all parties

Pos. = 270 Variable = q0041_0010 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0010

Value = 1.0 Label = Protest against corruption and injustice

Pos. = 271 Variable = q0041_0011 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0011

Value = 1.0 Label = Avoid political issues altogether

Pos. = 272 Variable = q0041_0012 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0012

Value = 1.0 Label = Be put in jail

Pos. = 273 Variable = q0041_0013 Variable label = If Jesus was living in the UK today, which of the following do you think he would do? Tick as many as you wish

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041_0013

Value = 1.0 Label = Other (please specify)

Pos. = 274 Variable = q0041_other Variable label = Other (please specify)

Value label information for q0041_other

Pos. = 275 Variable = q0042 Variable label = This is an optional question if you have time to spare and an interest in the topic. How would you sum up what the Bible teaches about politics and how it influences your involvement?

Value label information for q0042

Pos. = 276 Variable = q0043_0001 Variable label = Read our 'Time for discipleship?' report, published in April 2014

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0001

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 277 Variable = q0043_0002 Variable label = Viewed any of the video clips on our website related to our 'Time for discipleship?' report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0002

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 278 Variable = q0043_0003 Variable label = Heard a church leader refer to our 'Time for discipleship?' report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0003

Value = 1.0 Label = Yes

Value = 2.0 Label = No

Value = 3.0 Label = Can't remember

Pos. = 279 Variable = q0043_0004 Variable label = Read, seen or heard any media coverage about the report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0043_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't remember

Pos. = 280 Variable = q0043_other Variable label = Any other comments about the report

Value label information for q0043_other

Pos. = 281 Variable = weborpanel Variable label = weborpanel

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for weborpanel

Value = 1.0 Label = web
Value = 2.0 Label = panel

Pos. = 282 Variable = sexweight Variable label = sexweight

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for sexweight

Pos. = 283 Variable = chsexwt Variable label = chsexwt

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for chsexwt

Pos. = 284 Variable = evangel Variable label = evangelical Christian

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Pos. = 285 Variable = leader Variable label = leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Pos. = 286 Variable = agegrp3 Variable label = agegrp3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0 Label = born before 1960
Value = 2.0 Label = born 60s or 70s
Value = 3.0 Label = born 1980 or later

Pos. = 287 Variable = whitebrit Variable label = whitebrit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for whitebrit

Pos. = 288 Variable = leftorright Variable label = voting for left or right of centre party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leftorright

Value = 0.0 Label = other or undecided
Value = 1.0 Label = voting left of centre
Value = 2.0 Label = voting right of centre

Pos. = 289 Variable = Labour Variable label = Labour

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Labour

Pos. = 290 Variable = Tory Variable label = Tory

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Tory

Pos. = 291 Variable = UKIP Variable label = UKIP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for UKIP

Pos. = 292 Variable = Undecided Variable label = Undecided

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Undecided](#)

Pos. = 293 Variable = chgenwt Variable label = chgenwt

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for chgenwt](#)

Pos. = 294 Variable = England Variable label = resident in England

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for England](#)

Pos. = 295 Variable = southern Variable label = resident in Southern England

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for southern](#)

Pos. = 296 Variable = Northern Variable label = resident in North of England

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Northern](#)

Pos. = 297 Variable = anglican Variable label = anglican

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for anglican](#)

Pos. = 298 Variable = Baptist Variable label = Baptist

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Baptist](#)

Pos. = 299 Variable = Charismatic Variable label = Charismatic

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Charismatic](#)

Pos. = 300 Variable = Pentecostal Variable label = Pentecostal

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Pentecostal](#)

Pos. = 301 Variable = Freechurch Variable label = Freechurch

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Freechurch](#)

Pos. = 302 Variable = othevang Variable label = othevang

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for othevang](#)

Pos. = 303 Variable = London Variable label = London

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for London](#)

Pos. = 304 Variable = southeng Variable label = southeng

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for southeng](#)

Pos. = 305 Variable = emids Variable label = emids

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for emids](#)

Pos. = 306 Variable = wmids Variable label = wmids

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for wmid5

Pos. = 307 **Variable = wales** **Variable label = wales**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for wales

Pos. = 308 **Variable = scotland** **Variable label = scotland**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for scotland

Pos. = 309 **Variable = nireland** **Variable label = nireland**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for nireland

Pos. = 310 **Variable = green** **Variable label = green**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for green

Pos. = 311 **Variable = libdem** **Variable label = libdem**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for libdem

Pos. = 312 **Variable = snp** **Variable label = snp**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for snp

UK Data Archive Data Dictionary

File-level information:

File Name = [povertyalldataspsplusderived_protect](#)
Number of variables = 255
Number of cases = 1853

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [Do you consider yourself to be a committed Christian \(ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able\)?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Unsure](#)

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005_0001** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 12 **Variable = q0005_0002** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 13 **Variable = q0005_0003** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees or deac
-------------	--

Pos. = 14 **Variable = q0005_0004** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 15 **Variable = q0005_0005** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0005

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 16 **Variable = q0006** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = London
Value = 2.0	Label = South-east England outside London
Value = 3.0	Label = East Anglia
Value = 4.0	Label = East Midlands
Value = 5.0	Label = West Midlands
Value = 6.0	Label = South-west England
Value = 7.0	Label = North-west England
Value = 8.0	Label = North-east England
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 17 **Variable = q0007** **Variable label = Which of the following best describes the place where you live?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Affluent urban neighbourhood

Value = 2.0	Label = Affluent suburban neighbourhood
Value = 3.0	Label = Affluent small town
Value = 4.0	Label = Affluent rural area or village
Value = 5.0	Label = Deprived urban neighbourhood
Value = 6.0	Label = Deprived suburban neighbourhood
Value = 7.0	Label = Deprived small town
Value = 8.0	Label = Deprived rural area or village
Value = 9.0	Label = Economically average or mixed urban neighbourhood
Value = 10.0	Label = Economically average or mixed suburban neighbourhood
Value = 11.0	Label = Economically average or mixed small town
Value = 12.0	Label = Economically average or mixed rural area or village

Pos. = 18 Variable = q0007_other Variable label = Other (please specify)

Value label information for q0007_other

Pos. = 19 Variable = q0008 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0	Label = Other background or preferred description (please specify by
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 20 Variable = q0008_other Variable label = Other background or preferred description (please specify below)

Value label information for q0008_other

Pos. = 21 Variable = q0009_0001 Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = I am very fit physically
-------------	----------------------------------

Pos. = 22 Variable = q0009_0002 Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = I am in generally good health
-------------	---------------------------------------

Pos. = 23 Variable = q0009_0003 Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = I have a long-term illness or medical condition
-------------	---

Pos. = 24 Variable = q0009_0004 Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = I have some mental health difficulties
-------------	--

Pos. = 25 Variable = q0009_0005 Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = I have a recognised disability which I would declare on off
-------------	---

Pos. = 26 **Variable = q0009_0006** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0 Label = I am in receipt of benefits in recognition of my disability

Pos. = 27 **Variable = q0009_0007** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0 Label = I am restricted or limited in my mobility

Pos. = 28 **Variable = q0009_0008** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = I have responsibilities for caring for someone with a disability

Pos. = 29 **Variable = q0009_0009** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = I have been unable to take up or stay in employment because

Pos. = 30 **Variable = q0009_0010** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0010

Value = 1.0 Label = My household finances are badly affected because of my illness

Pos. = 31 **Variable = q0009_0011** **Variable label = In terms of your caring responsibilities, personal health and capabilities, which of the following apply to you? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0011

Value = 1.0 Label = Other (please specify)

Pos. = 32 **Variable = q0009_other** **Variable label = Other (please specify)**

Value label information for q0009_other

Pos. = 33 **Variable = q0010** **Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 0.0 Label = Other (please specify)

Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)

Value = 2.0 Label = Baptist

Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)

Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)

Value = 5.0 Label = Church of Scotland or other Presbyterian

Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)

Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowship

Value = 8.0 Label = Uncommitted to any church at present

Pos. = 34 **Variable = q0010_other** **Variable label = Other (please specify)**

Value label information for q0010_other

Pos. = 35 **Variable = q0011** **Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0 Label = Fewer than 25 people
Value = 2.0 Label = 25 to 50 people
Value = 3.0 Label = 51 to 100 people
Value = 4.0 Label = 101 to 200 people
Value = 5.0 Label = 201 to 300 people
Value = 6.0 Label = More than 300 people

Pos. = 36 Variable = q0012 Variable label = In terms of your current level of finances which of the following phrases best applies?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0 Label = Wealthy or affluent
Value = 2.0 Label = Comfortable with no financial worries
Value = 3.0 Label = Usually getting by
Value = 4.0 Label = Often struggling to pay the bills
Value = 5.0 Label = Constantly battling with poverty and debt
Value = 6.0 Label = Destitute

Pos. = 37 Variable = q0012_other Variable label = Other (please specify)

Value label information for q0012_other

Pos. = 38 Variable = q0013_0001 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Rely on means-tested benefits

Pos. = 39 Variable = q0013_0002 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Borrow money to get you through to the next pay day

Pos. = 40 Variable = q0013_0003 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Ask for help from a foodbank

Pos. = 41 Variable = q0013_0004 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Receive financial support from your church or Christian frie

Pos. = 42 Variable = q0013_0005 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Keep your heating turned off when it was needed

Pos. = 43 Variable = q0013_0006 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Seek advice on dealing with your debts

Pos. = 44 Variable = q0013_0007 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = Take on an extra job or work more hours than you wanted to

Pos. = 45 Variable = q0013_0008 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0 Label = Go without meals

Pos. = 46 Variable = q0013_0009 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0 Label = Give up holidays or leisure activities

Pos. = 47 Variable = q0013_0010 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0 Label = Sell some of your more valuable possessions

Pos. = 48 Variable = q0013_0011 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0011

Value = 1.0 Label = Cut down on your spending

Pos. = 49 Variable = q0013_0012 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0012

Value = 1.0 Label = Rely on God's financial provision just in time

Pos. = 50 Variable = q0013_0013 Variable label = Over the past 12 months have you needed to do any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0013

Value = 1.0 Label = Other (please specify)

Pos. = 51 Variable = q0013_other Variable label = Other (please specify)

Value label information for q0013_other

Pos. = 52 Variable = q0014_0001 Variable label = At earlier stages of your life have you ever been any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = Significantly better off than now

Pos. = 53 Variable = q0014_0002 Variable label = At earlier stages of your life have you ever been any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = Significantly worse off than now

Pos. = 54 Variable = q0014_0003 Variable label = At earlier stages of your life have you ever been any of the following? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = Really struggling to pay your way

Pos. = 55 Variable = q0014_0004 Variable label = At earlier stages of your life have you ever been

any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = Living in poverty

Pos. = 56 Variable = q0014_0005 Variable label = At earlier stages of your life have you ever been any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = In serious debt problems

Pos. = 57 Variable = q0014_0006 Variable label = At earlier stages of your life have you ever been any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = Needing to rely on means-tested welfare benefits

Pos. = 58 Variable = q0014_0007 Variable label = At earlier stages of your life have you ever been any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = Unable to stay in employment because of illness or disability

Pos. = 59 Variable = q0014_0008 Variable label = At earlier stages of your life have you ever been any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = Unable to stay in employment because of caring responsibilities

Pos. = 60 Variable = q0014_0009 Variable label = At earlier stages of your life have you ever been any of the following?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = None of the above

Pos. = 61 Variable = q0014_other Variable label = Please feel free to tell us about your changing experiences of poverty or affluence

Value label information for q0014_other

Pos. = 62 Variable = q0015_0001 Variable label = A small amount of money to spend each week on yourself, not on your family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = Necessary for an adequate standard of living

Value = 2.0 Label = Not necessary

Pos. = 63 Variable = q0015_0002 Variable label = Car (or affordable use of a preferred means of transport)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = Necessary for an adequate standard of living

Value = 2.0 Label = Not necessary

Pos. = 64 Variable = q0015_0003 Variable label = Washing machine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = Necessary for an adequate standard of living

Value = 2.0 Label = Not necessary

Pos. = 65 Variable = q0015_0004 Variable label = A warm waterproof coat

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 66 Variable = q0015_0005 Variable label = Replace worn out clothes with new (not second-hand) ones

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 67 Variable = q0015_0006 Variable label = A safe, basically furnished home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 68 Variable = q0015_0007 Variable label = Mobile phone

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 69 Variable = q0015_0008 Variable label = Television

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 70 Variable = q0015_0009 Variable label = Internet connection at home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 71 Variable = q0015_0010 Variable label = Nutritious food most days (such as fresh fruit, vegetables, meat or fish)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 72 Variable = q0015_0011 Variable label = Heating to keep home adequately warm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 73 Variable = q0015_0012 Variable label = To be able to pay an unexpected expense of £500

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0 Label = Necessary for an adequate standard of living
Value = 2.0 Label = Not necessary

Pos. = 74 Variable = q0016 Variable label = Can you personally afford the items on the list above?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016

Value = 1.0 Label = Yes, all of them
Value = 2.0 Label = I could afford them all but I choose to go without some

Value = 3.0 Label = No, there are some I can't afford

Pos. = 75 Variable = q0016_other Variable label = Please specify any which you go without
Value label information for q0016_other

Pos. = 76 Variable = q0017 Variable label = What is your own household's monthly disposable income? (Please include take home pay after tax of all earners - plus any benefits, pensions and other unearned income)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0	Label = Less than £500
Value = 2.0	Label = £501 to £750
Value = 3.0	Label = £751 to £1,000
Value = 4.0	Label = £1,001 to £1,500
Value = 5.0	Label = £1,501 to £2,000
Value = 6.0	Label = £2,001 to £3,000
Value = 7.0	Label = £3,001 to £5,000
Value = 8.0	Label = More than £5,000

Pos. = 77 Variable = q0018_0001 Variable label = The hourly rate for people aged 21 and over on the national minimum wage

Value label information for q0018_0001

Pos. = 78 Variable = q0018_0002 Variable label = The hourly rate for an adult on 'the living wage' (national, excluding London)

Value label information for q0018_0002

Pos. = 79 Variable = q0018_0003 Variable label = The weekly rate of Job Seekers Allowance for an adult benefit claimant living alone

Value label information for q0018_0003

Pos. = 80 Variable = q0018_0004 Variable label = The annual total pay (before tax) of the CEO of Barclays Bank

Value label information for q0018_0004

Pos. = 81 Variable = q0018_0005 Variable label = The average daily wage of a worker in a clothing factory in Bangladesh

Value label information for q0018_0005

Pos. = 82 Variable = q0019_0001_0001 Variable label = Family breakdown

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 83 Variable = q0019_0001_0002 Variable label = Family breakdown

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 84 Variable = q0019_0001_0003 Variable label = Family breakdown

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001_0003

Value = 1.0 Label = In less developed countries

Pos. = 85 Variable = q0019_0002_0001 Variable label = Educational inequality

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 86 Variable = q0019_0002_0002 Variable label = Educational inequality

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 87 Variable = q0019_0002_0003 Variable label = Educational inequality

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002_0003
Value = 1.0 Label = In less developed countries

Pos. = 88 Variable = q0019_0003_0001 Variable label = Poor management of household budgets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 89 Variable = q0019_0003_0002 Variable label = Poor management of household budgets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 90 Variable = q0019_0003_0003 Variable label = Poor management of household budgets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003_0003
Value = 1.0 Label = In less developed countries

Pos. = 91 Variable = q0019_0004_0001 Variable label = Welfare dependency

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 92 Variable = q0019_0004_0002 Variable label = Welfare dependency

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 93 Variable = q0019_0004_0003 Variable label = Welfare dependency

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004_0003
Value = 1.0 Label = In less developed countries

Pos. = 94 Variable = q0019_0005_0001 Variable label = Addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 95 Variable = q0019_0005_0002 Variable label = Addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 96 Variable = q0019_0005_0003 Variable label = Addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005_0003
Value = 1.0 Label = In less developed countries

Pos. = 97 Variable = q0019_0006_0001 Variable label = High cost of living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 98 **Variable = q0019_0006_0002** **Variable label = High cost of living**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0006_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 99 **Variable = q0019_0006_0003** **Variable label = High cost of living**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0006_0003
Value = 1.0 Label = In less developed countries

Pos. = 100 **Variable = q0019_0007_0001** **Variable label = Personal debt**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0007_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 101 **Variable = q0019_0007_0002** **Variable label = Personal debt**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0007_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 102 **Variable = q0019_0007_0003** **Variable label = Personal debt**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0007_0003
Value = 1.0 Label = In less developed countries

Pos. = 103 **Variable = q0019_0008_0001** **Variable label = Caring responsibilities or personal disability or poor health**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0008_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 104 **Variable = q0019_0008_0002** **Variable label = Caring responsibilities or personal disability or poor health**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0008_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 105 **Variable = q0019_0008_0003** **Variable label = Caring responsibilities or personal disability or poor health**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0008_0003
Value = 1.0 Label = In less developed countries

Pos. = 106 **Variable = q0019_0009_0001** **Variable label = Lack of employment**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0009_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 107 **Variable = q0019_0009_0002** **Variable label = Lack of employment**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0009_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 108 **Variable = q0019_0009_0003** **Variable label = Lack of employment**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0009_0003
Value = 1.0 Label = In less developed countries

Pos. = 109 **Variable = q0019_0010_0001** **Variable label = Low pay**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 110 Variable = q0019_0010_0002 Variable label = Low pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 111 Variable = q0019_0010_0003 Variable label = Low pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010_0003
Value = 1.0 Label = In less developed countries

Pos. = 112 Variable = q0019_0011_0001 Variable label = Corruption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0011_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 113 Variable = q0019_0011_0002 Variable label = Corruption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0011_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 114 Variable = q0019_0011_0003 Variable label = Corruption

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0011_0003
Value = 1.0 Label = In less developed countries

Pos. = 115 Variable = q0019_0012_0001 Variable label = Inadequate government or community provision for the vulnerable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0012_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 116 Variable = q0019_0012_0002 Variable label = Inadequate government or community provision for the vulnerable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0012_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 117 Variable = q0019_0012_0003 Variable label = Inadequate government or community provision for the vulnerable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0012_0003
Value = 1.0 Label = In less developed countries

Pos. = 118 Variable = q0019_0013_0001 Variable label = Unfair trade structures or practices

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0013_0001
Value = 1.0 Label = In my neighbourhood

Pos. = 119 Variable = q0019_0013_0002 Variable label = Unfair trade structures or practices

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0013_0002
Value = 1.0 Label = In the UK as a whole

Pos. = 120 Variable = q0019_0013_0003 Variable label = Unfair trade structures or practices

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0013_0003

Value = 1.0 Label = In less developed countries

Pos. = 121 Variable = q0019_0014_0001 Variable label = Inequality or social injustice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0014_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 122 Variable = q0019_0014_0002 Variable label = Inequality or social injustice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0014_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 123 Variable = q0019_0014_0003 Variable label = Inequality or social injustice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0014_0003

Value = 1.0 Label = In less developed countries

Pos. = 124 Variable = q0019_0015_0001 Variable label = Laziness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0015_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 125 Variable = q0019_0015_0002 Variable label = Laziness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0015_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 126 Variable = q0019_0015_0003 Variable label = Laziness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0015_0003

Value = 1.0 Label = In less developed countries

Pos. = 127 Variable = q0019_0016_0001 Variable label = Racism, sexism or other forms of discrimination

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0016_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 128 Variable = q0019_0016_0002 Variable label = Racism, sexism or other forms of discrimination

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0016_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 129 Variable = q0019_0016_0003 Variable label = Racism, sexism or other forms of discrimination

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0016_0003

Value = 1.0 Label = In less developed countries

Pos. = 130 Variable = q0019_0017_0001 Variable label = Lack of economic growth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0017_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 131 Variable = q0019_0017_0002 Variable label = Lack of economic growth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0017_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 132 Variable = q0019_0017_0003 Variable label = Lack of economic growth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0017_0003

Value = 1.0 Label = In less developed countries

Pos. = 133 Variable = q0019_0018_0001 Variable label = Excessive interest rates on loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0018_0001

Value = 1.0 Label = In my neighbourhood

Pos. = 134 Variable = q0019_0018_0002 Variable label = Excessive interest rates on loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0018_0002

Value = 1.0 Label = In the UK as a whole

Pos. = 135 Variable = q0019_0018_0003 Variable label = Excessive interest rates on loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0018_0003

Value = 1.0 Label = In less developed countries

Pos. = 136 Variable = q0019_other Variable label = Any other comments

Value label information for q0019_other

Pos. = 137 Variable = q0020 Variable label = Which of these statements comes closest to your view?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = The welfare budget is too high and should be reduced

Value = 2.0 Label = The welfare budget is about right

Value = 3.0 Label = The welfare budget is too low and should be increased

Value = 4.0 Label = Don't know

Pos. = 138 Variable = q0021 Variable label = Which of these statements comes closer to your view?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 1.0 Label = Britain's current welfare system has created a culture of de

Value = 2.0 Label = Most people who rely on welfare benefits are victims of circ

Value = 3.0 Label = Don't know

Pos. = 139 Variable = q0022_0001 Variable label = Providing food, furniture and clothing through food banks and similar charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0 Label = One of the best ways

Value = 2.0 Label = A good way

Value = 3.0 Label = Not sure

Value = 4.0 Label = Not a good way

Pos. = 140 Variable = q0022_0002 Variable label = Getting a good education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = One of the best ways

Value = 2.0 Label = A good way

Value = 3.0 Label = Not sure

Value = 4.0 Label = Not a good way

Pos. = 141 Variable = q0022_0003 Variable label = The Church getting involved in social action

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = One of the best ways

Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 142 Variable = q0022_0004 Variable label = Developing strong businesses which offer employment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 143 Variable = q0022_0005 Variable label = Government policies to redistribute wealth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 144 Variable = q0022_0006 Variable label = Cutting welfare benefits as an incentive to get people into work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 145 Variable = q0022_0007 Variable label = A fairer and more generous benefits system

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 146 Variable = q0022_0008 Variable label = Credit unions and other micro-finance schemes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 147 Variable = q0022_0009 Variable label = Individuals working harder

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 148 Variable = q0022_0010 Variable label = Removing the barriers to equal opportunities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010
Value = 1.0 Label = One of the best ways
Value = 2.0 Label = A good way
Value = 3.0 Label = Not sure
Value = 4.0 Label = Not a good way

Pos. = 149 Variable = q0022_0011 Variable label = Organising poor communities to struggle for

justice

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0011

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 150 Variable = q0022_0012 Variable label = Sustained economic growth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0012

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 151 Variable = q0022_0013 Variable label = Training programmes that help people get decent jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0013

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 152 Variable = q0022_0014 Variable label = Debt advice and money management courses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0014

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 153 Variable = q0022_0015 Variable label = Preventing family breakup

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0015

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 154 Variable = q0022_0016 Variable label = Tackling addictions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0016

Value = 1.0	Label = One of the best ways
Value = 2.0	Label = A good way
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not a good way

Pos. = 155 Variable = q0022_other Variable label = Other suggestions of ways to tackle poverty in the UK

Value label information for q0022_other

Pos. = 156 Variable = q0023_0001 Variable label = The poor will always be with us, so there is not much hope of making an impact on poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 157 Variable = q0023_0002 Variable label = God is on the side of the poor and the oppressed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 158 Variable = q0023_0003 Variable label = If we are faithful to God we will prosper materially

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 159 Variable = q0023_0004 Variable label = We will be judged harshly if we neglect to care for the poor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 160 Variable = q0023_0005 Variable label = Spiritual poverty is a bigger problem than material poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 161 Variable = q0023_0006 Variable label = We should work for justice for the poor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 162 Variable = q0023_0007 Variable label = Everyone has a duty to work to support themselves and their family if they can

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 163 Variable = q0023_0008 Variable label = God expects a more equal distribution of the world's resources

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 164 Variable = q0023_0009 Variable label = We should do as Jesus said to the rich young ruler – sell all our possessions and give to the poor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 165 Variable = q0023_0010 Variable label = We should follow the example of Jesus and make most of our friendships among people who are poor and marginalised

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 166 Variable = q0023_0011 Variable label = Our financial responsibility towards others is first to our family, then to fellow Christians in need and only then to poor people in the world

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 167 Variable = q0023_other Variable label = Other things you think the Bible tells us about poverty

Value label information for q0023_other

Pos. = 168 Variable = q0024_0001 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Given money to someone begging on the streets
-------------	---

Pos. = 169 Variable = q0024_0002 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = Bought food or drink for someone begging on the streets
-------------	---

Pos. = 170 Variable = q0024_0003 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = Given money directly to someone you know personally who is i
-------------	--

Pos. = 171 Variable = q0024_0004 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = Given money to help an individual through an online scheme s

Pos. = 172 Variable = q0024_0005 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = Given food to a food bank

Pos. = 173 Variable = q0024_0006 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = Given a donation to an international disaster appeal

Pos. = 174 Variable = q0024_0007 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Given money to a charity tackling poverty in the UK

Pos. = 175 Variable = q0024_0008 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Given money to a charity tackling poverty overseas

Pos. = 176 Variable = q0024_0009 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = Volunteered some time to a church project or Christian charity

Pos. = 177 Variable = q0024_0010 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = Volunteered some time to a secular community project or charity

Pos. = 178 Variable = q0024_0011 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = Given long-term support to, or befriended someone, who is facing poverty

Pos. = 179 Variable = q0024_0012 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = Shared a meal in your home with someone who was hungry, destitute

Pos. = 180 Variable = q0024_0013 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0013

Value = 1.0 Label = Sponsored a child or other person who is facing poverty overseas

Pos. = 181 Variable = q0024_0014 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0014

Value = 1.0 Label = Fulfilled a calling to live or serve in a community facing p

Pos. = 182 Variable = q0024_0015 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0015

Value = 1.0 Label = Contacted a politician or campaigned about an aspect of pove

Pos. = 183 Variable = q0024_0016 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0016

Value = 1.0 Label = Contacted a politician or campaigned on international povert

Pos. = 184 Variable = q0024_0017 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0017

Value = 1.0 Label = Prayed regularly for or with people who are facing poverty i

Pos. = 185 Variable = q0024_0018 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0018

Value = 1.0 Label = Prayed regularly for or with people who are facing poverty o

Pos. = 186 Variable = q0024_0019 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0019

Value = 1.0 Label = Been employed by or on the management group of an anti-pover

Pos. = 187 Variable = q0024_0020 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0020

Value = 1.0 Label = None of the above

Pos. = 188 Variable = q0024_0021 Variable label = Have you, in the last 12 months, personally done any of the following to respond to the issue of poverty?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0021

Value = 1.0 Label = Other (please specify)

Pos. = 189 Variable = q0024_other Variable label = Other (please specify)

Value label information for q0024_other

Pos. = 190 Variable = q0025_0001 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = Felt guilty that you did not give money or time to someone i

Pos. = 191 Variable = q0025_0002 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = Felt God convicting you that you need to give more time/mone

Pos. = 192 Variable = q0025_0003 Variable label = Have you personally experienced any of the

following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = Caught yourself treating people differently because of their

Pos. = 193 Variable = q0025_0004 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0 Label = Continued to give to your church or charities the amount you

Pos. = 194 Variable = q0025_0005 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0 Label = Experienced miraculous provision when you were in financial

Pos. = 195 Variable = q0025_0006 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0 Label = Responded when you felt that God was prompting you to offer

Pos. = 196 Variable = q0025_0007 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0 Label = Known that you were giving really sacrificially of your time

Pos. = 197 Variable = q0025_0008 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0 Label = Had to reduce your giving to church and charity because your

Pos. = 198 Variable = q0025_0009 Variable label = Have you personally experienced any of the following in the last 12 months?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = None of the above

Pos. = 199 Variable = q0025_other Variable label = Please give some details

Value label information for q0025_other

Pos. = 200 Variable = q0026_0001 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = A sermon on what the Bible says about poverty

Pos. = 201 Variable = q0026_0002 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = A study course looking at biblical material on poverty

Pos. = 202 Variable = q0026_0003 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = A meeting to consider how best to respond to poverty

Pos. = 203 Variable = q0026_0004 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0 Label = A prayer meeting or event focusing on poverty issues

Pos. = 204 Variable = q0026_0005 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0 Label = Work on a project to tackle poverty in your community

Pos. = 205 Variable = q0026_0006 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0 Label = Work on a project to tackle poverty overseas

Pos. = 206 Variable = q0026_0007 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0 Label = Encouragement from the leadership to campaign on poverty iss

Pos. = 207 Variable = q0026_0008 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0 Label = A special appeal for money to help support poor people in yo

Pos. = 208 Variable = q0026_0009 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0 Label = A special appeal for money to help support poor people overs

Pos. = 209 Variable = q0026_0010 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0010

Value = 1.0 Label = The church made (or continued) a commitment to support a cha

Pos. = 210 Variable = q0026_0011 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0011

Value = 1.0 Label = The church made (or continued) a commitment to support a cha

Pos. = 211 Variable = q0026_0012 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0012

Value = 1.0 Label = We have seen people experiencing poverty come to faith in Ch

Pos. = 212 Variable = q0026_0013 Variable label = In the last 12 months have any of the following taken place at your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0013

Value = 1.0 Label = We have had people experiencing poverty involved in public m

Pos. = 213 Variable = q0026_0014 Variable label = In the last 12 months have any of the following taken place at your church? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0014

Value = 1.0 Label = The church has been a good model of a fellowship where peopl

Pos. = 214 Variable = q0026_0015 Variable label = In the last 12 months have any of the following taken place at your church? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0015

Value = 1.0 Label = None of the above

Pos. = 215 Variable = q0026_other Variable label = Activities around poverty happening at your church (please give details or comments about those you ticked or other activities)

Value label information for q0026_other

Pos. = 216 Variable = q0027_0001 Variable label = Growing inequality is a major problem in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 217 Variable = q0027_0002 Variable label = Over the last few years my concern and giving of money and time has become more directed towards poverty in the UK rather than overseas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 218 Variable = q0027_0003 Variable label = Compared with some overseas countries there is no significant poverty in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 219 Variable = q0027_0004 Variable label = God has provided enough resources on the earth for every person's need, but human greed makes some people poor

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 220 Variable = q0027_0005 Variable label = The international community is making good progress in programmes to tackle global poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 221 Variable = q0027_0006 Variable label = Compared with some overseas countries the UK is spiritually destitute

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 222 Variable = q0027_0007 Variable label = In the UK our society and culture make poor people feel ashamed and worthless

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 223 Variable = q0027_0008 Variable label = The UK welfare state is a good model for less developed countries in that it provides an adequate safety net so that no one need face extreme poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 224 Variable = q0027_0009 Variable label = Churches in the UK are not very good at evangelising and discipling the poorest sections of society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 225 Variable = q0027_0010 Variable label = We should assign as much (or more) of our monetary giving to help the poor as we do to the general work of our church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 226 Variable = q0027_0011 Variable label = Local churches should organise themselves to share their God-given wealth so that none of their members experience serious poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 227 Variable = q0027_0012 Variable label = It is more important for churches to share the gospel with poor people they encounter than to meet their material needs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 228 Variable = q0027_0013 Variable label = My church is already doing lots of good and effective work to tackle poverty in its local community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 229 Variable = q0028_0001 Variable label = Current government economic policy is hurting the poor more than the rich

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 230 Variable = q0028_0002 Variable label = Current government economic policy is working well to produce a more prosperous future for all

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 231 Variable = q0028_0003 Variable label = The government is right to withdraw benefit payments if people cannot prove that they are willing to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 232 Variable = q0028_0004 Variable label = The "bedroom tax" or "removal of the spare room subsidy" is a reasonable policy to address housing issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 233 Variable = q0028_0005 Variable label = Welfare reform policies are having a negative impact on people who are disabled or sick

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 234 Variable = q0028_0006 Variable label = Welfare reform policies are being successful in encouraging more people to take responsibility and get into jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 235 Variable = q0028_0007 Variable label = Economic policy is failing to raise most people's income to meet the increased cost of living

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 236 Variable = q0028_0008 Variable label = The government understands the needs of people who are carers for their family members and offers adequate help

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 237 Variable = q0028_0009 Variable label = UK governments have a good record on policies to tackle global poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 238 Variable = q0028_0010 Variable label = The government should take stronger action to limit high interest rates on products such as pay day loans

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 239 Variable = q0028_0011 Variable label = Poorer people often find they have to pay more than average for items such as fuel, food, domestic appliances and insurance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 240 Variable = q0028_0012 Variable label = Government should act to ensure large companies cannot avoid paying their taxes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 241 Variable = q0028_0013 Variable label = Government is right to ask charities, communities and churches to deliver a greater proportion of welfare provision and support to people in need

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 242 Variable = q0028_other Variable label = Other comments on the government's approach to poverty

Value label information for q0028_other

Pos. = 243 Variable = q0029 Variable label = Please tell us briefly in your own words anything else you would like to say about issues of poverty locally, nationally or worldwide.

Value label information for q0029

Pos. = 244 Variable = q0030_0001 Variable label = Read the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 245 Variable = q0030_0002 Variable label = Heard a church leader refer to the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 246 Variable = q0030_0003 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 247 Variable = q0030_other Variable label = If you have seen it do you have any comments about the report?

Value label information for q0030_other

Pos. = 248 Variable = evangel Variable label = evangelical christian or not

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Value = 1.0 Label = evangelical

Pos. = 249 Variable = agegrp3 Variable label = agegrp3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0 Label = born before 1960
Value = 2.0 Label = born 60s or 70s
Value = 3.0 Label = born since 1980

Pos. = 250 Variable = leader Variable label = leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Value = 1.0 Label = church leader

Pos. = 251 Variable = whitebrit Variable label = white british

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for whitebrit

Value = 0.0 Label = not white british
Value = 1.0 Label = White british

Pos. = 252 Variable = Black Variable label = Black African or Caribbean

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Black

Value = 0.0 Label = not black
Value = 1.0 Label = black

Pos. = 253 Variable = ethnic3 Variable label = ethnicity categories white black or other

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ethnic3

Value = 1.0 Label = white
Value = 2.0 Label = black
Value = 3.0 Label = other

Pos. = 254 Variable = affldepr Variable label = level of neighbourhood deprivation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for affldepr

Value = 1.0 Label = affluent
Value = 2.0 Label = average
Value = 3.0 Label = deprived

Pos. = 255 Variable = urban Variable label = urban

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for urban

Value = 1.0 Label = urban
Value = 2.0 Label = suburban
Value = 3.0 Label = small town
Value = 4.0 Label = rural

UK Data Archive Data Dictionary

File-level information:

File Name = [sharinggospel_evangelism_survey_spps_data_file_protect](#)
Number of variables = 156
Number of cases = 1242

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [In which year were you born?](#)
[Value label information for q0002](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)
Value = 7.0 Label = [North-west England \(Cumbria, Lancashire, Greater Manchester,](#)
Value = 8.0 Label = [North-east England \(Northumberland, County Durham, Tyne and](#)
Value = 9.0 Label = [Yorkshire and the Humber](#)
Value = 10.0 Label = [Wales](#)
Value = 11.0 Label = [Scotland](#)
Value = 12.0 Label = [Northern Ireland](#)
Value = 13.0 Label = [Elsewhere or outside UK](#)

Pos. = 10 **Variable =** [q0004](#) **Variable label =** [How would you describe the church you most](#)

often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England /Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 11 Variable = q0004_other Variable label = Other (please specify)

Value label information for q0004_other

Pos. = 12 Variable = q0005 Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)? Please note that if your answer is "no" you are likely to find this survey

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 Variable = q0006 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 14 Variable = q0007 Variable label = At what stage of your life did you first come to faith as a Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = It wasn't like that... (please specify)
Value = 1.0	Label = Early childhood (6 or under)
Value = 2.0	Label = Later Childhood (7-11)
Value = 3.0	Label = Early Teens (12-15)
Value = 4.0	Label = Later Teens (16-19)
Value = 5.0	Label = As a young adult (20-25)
Value = 6.0	Label = As an adult (26-40)
Value = 7.0	Label = As a mature adult (41-60)
Value = 8.0	Label = As an older person (60+)

Pos. = 15 Variable = q0007_other Variable label = It wasn't like that... (please specify)

Value label information for q0007_other

Pos. = 16 Variable = q0008_0001 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = Growing up in a Christian family or church environment
-------------	--

Pos. = 17 Variable = q0008_0002 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = Making a decision in response to a specific church event, mi
-------------	--

Pos. = 18 Variable = q0008_0003 Variable label = Which of the following contexts helped you find

faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0 Label = Privately searching for God, reading the Bible etc.

Pos. = 19 Variable = q0008_0004 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = The influence of Christian friends who shared their faith

Pos. = 20 Variable = q0008_0005 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = A film, book, song etc. that made you think very deeply abo

Pos. = 21 Variable = q0008_0006 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = A youth club, camp or similar activity

Pos. = 22 Variable = q0008_0007 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0 Label = Seeing God at work in my life

Pos. = 23 Variable = q0008_0008 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0 Label = Seeing God at work in other people's lives

Pos. = 24 Variable = q0008_0009 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0 Label = A Christian group for students

Pos. = 25 Variable = q0008_0010 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0 Label = A programme such as Alpha, Christianity Explored, or other d

Pos. = 26 Variable = q0008_0011 Variable label = Which of the following contexts helped you find faith as a Christian? (tick more than one as appropriate)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0011

Value = 1.0 Label = A direct revelation, dream or miracle from God

Pos. = 27 Variable = q0008_other Variable label = Other (please specify)

Value label information for q0008_other

Pos. = 28 Variable = q0009_0001 Variable label = My family or household.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = They are all Christians

Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 29 **Variable = q0009_0002** **Variable label = Extended family or relatives outside my household.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 30 **Variable = q0009_0003** **Variable label = Colleagues, workmates or fellow students.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 31 **Variable = q0009_0004** **Variable label = People I talk with at church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 32 **Variable = q0009_0005** **Variable label = My circle of friends.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 33 **Variable = q0009_0006** **Variable label = People who do leisure activities or voluntary work with me.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians
Value = 5.0	Label = I don't know whether any are Christians
Value = 6.0	Label = I don't have any such contacts

Pos. = 34 **Variable = q0009_0007** **Variable label = Neighbours.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = They are all Christians
Value = 2.0	Label = Most of them are Christians
Value = 3.0	Label = Some of them are Christians
Value = 4.0	Label = None of them are Christians

Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 35 Variable = q0009_0008 Variable label = People I serve through my work or volunteering.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = They are all Christians
Value = 2.0 Label = Most of them are Christians
Value = 3.0 Label = Some of them are Christians
Value = 4.0 Label = None of them are Christians
Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 36 Variable = q0009_0009 Variable label = People I only interact with online.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = They are all Christians
Value = 2.0 Label = Most of them are Christians
Value = 3.0 Label = Some of them are Christians
Value = 4.0 Label = None of them are Christians
Value = 5.0 Label = I don't know whether any are Christians
Value = 6.0 Label = I don't have any such contacts

Pos. = 37 Variable = q0010_0001 Variable label = You know to be committed Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = None at all
Value = 2.0 Label = One or two only
Value = 3.0 Label = 3 to 10
Value = 4.0 Label = 11 to 20
Value = 5.0 Label = 21 to 50
Value = 6.0 Label = over 50

Pos. = 38 Variable = q0010_0002 Variable label = As far as you know are not yet committed Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = None at all
Value = 2.0 Label = One or two only
Value = 3.0 Label = 3 to 10
Value = 4.0 Label = 11 to 20
Value = 5.0 Label = 21 to 50
Value = 6.0 Label = over 50

Pos. = 39 Variable = q0011_0001 Variable label = Share something of your testimony or explain what your faith means to you personally.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0 Label = Within the last week
Value = 2.0 Label = In the period since last Easter
Value = 3.0 Label = Less recently
Value = 4.0 Label = Never
Value = 5.0 Label = Don't know or can't recall

Pos. = 40 Variable = q0011_0002 Variable label = Become involved in a conversation about some aspect of Christian belief.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = Within the last week
Value = 2.0 Label = In the period since last Easter
Value = 3.0 Label = Less recently
Value = 4.0 Label = Never
Value = 5.0 Label = Don't know or can't recall

Pos. = 41 Variable = q0011_0003 Variable label = Listen to someone's worries or concerns.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 42 Variable = q0011_0004 Variable label = Invite them to come to a service at your church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 43 Variable = q0011_0005 Variable label = Recognise that God was already doing something in their life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 44 Variable = q0011_0006 Variable label = Invite them to an event or activity (other than a church service) which was clearly a form of Christian outreach.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 45 Variable = q0011_0007 Variable label = Feel it was appropriate to offer to pray with or for them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 46 Variable = q0011_0008 Variable label = Take part in a social or cultural activity with them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 47 Variable = q0011_0009 Variable label = Do a practical act of service or kindness for them which you hoped was a witness to Christ's love.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0009

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 48 **Variable = q0011_0010** **Variable label = Use the Web, Facebook or email to share or discuss something about Christian faith with them.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0010

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 49 **Variable = q0011_0011** **Variable label = Feel you missed a chance to speak to them about God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0011

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 50 **Variable = q0011_0012** **Variable label = Try to answer a question about faith which they asked you.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0012

Value = 1.0	Label = Within the last week
Value = 2.0	Label = In the period since last Easter
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't know or can't recall

Pos. = 51 **Variable = q0011_other** **Variable label = Please use this space to tell us about any recent experiences of sharing your faith with non Christians.**

Value label information for q0011_other

Pos. = 52 **Variable = q0012_0001** **Variable label = Someone you had talked to about your church started attending on a fairly regular basis.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 53 **Variable = q0012_0002** **Variable label = Someone criticised, mocked or treated you badly because you are a Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 54 **Variable = q0012_0003** **Variable label = Someone you had invited attended an activity, group, special event or service to explore or hear about Christianity.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 55 **Variable = q0012_0004** **Variable label = Someone you had prayed for or talked to about faith became a committed Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 56 **Variable = q0012_0005** **Variable label = Someone was surprised to find out that you are a Christian.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 57 **Variable = q0012_0006** **Variable label = You were talking with a group of people (for example at work, at the gym or in the pub) when the conversation turned to spiritual or religious questions.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 58 **Variable = q0012_other** **Variable label = Please give some details if you wish**

Value label information for q0012_other

Pos. = 59 **Variable = q0013_0001** **Variable label = Talking to or befriending a 'new' visitor to a Sunday service at your church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 60 **Variable = q0013_0002** **Variable label = A door to door visitation programme.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 61 **Variable = q0013_0003** **Variable label = A small group for people to explore Christian faith.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 62 **Variable = q0013_0004** **Variable label = An outreach event or club aimed mainly at unchurched children or young people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 63 **Variable = q0013_0005** **Variable label = An activity, event or meeting (other than a regular weekly worship service) aimed at attracting seekers or 'fringe' people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 64 **Variable = q0013_0006** **Variable label = A broadcast or media ministry (radio, TV, internet).**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 65 **Variable = q0013_0007** **Variable label = Producing or distributing printed Christian literature.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 66 **Variable = q0013_0008** **Variable label = You preached or spoke in public with an evangelistic intent.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = Within the last month
Value = 2.0	Label = In the period since last Christmas
Value = 3.0	Label = Less recently
Value = 4.0	Label = Never
Value = 5.0	Label = Don't Know or can't recall

Pos. = 67 **Variable = q0013_other** **Variable label = Other (please specify)**

Value label information for q0013_other

Pos. = 68 **Variable = q0014_0001** **Variable label = The best reason for sharing the gospel is to offer unbelievers the chance to escape hell.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 **Variable = q0014_0002** **Variable label = Jesus is the only way to God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 **Variable = q0014_0003** **Variable label = Everyone needs to be born again (i.e repent of their sins and trust in Christ) in order to become a Christian and be saved**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 **Variable = q0014_0004** **Variable label = People who come to Christ will see their lives transformed.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 **Variable = q0014_0005** **Variable label = Every Christian should be able to tell the date when they were converted.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 **Variable = q0014_0006** **Variable label = Nurturing disciples and getting new Christians established in church life is just as important as getting them to make a commitment.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 **Variable = q0014_0007** **Variable label = The central message of the gospel is the Kingdom of God.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 75 Variable = q0014_0008 Variable label = Becoming a Christian is not easy - you should expect to face opposition.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 76 Variable = q0014_0009 Variable label = If a person becomes a Christian they will have to give up things or make sacrifices.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0014_0010 Variable label = The central message of the gospel is that on the cross Jesus bore the punishment for my sins.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0014_0011 Variable label = God accepts people from every background who fear him and do what is right.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0014_0012 Variable label = God's love is so wide and unconditional that he will welcome everyone into his Kingdom.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 Variable = q0015_0001 Variable label = I'm not really very motivated to share my faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = To a great extent
Value = 2.0	Label = To some extent
Value = 3.0	Label = Not at all

Pos. = 81 Variable = q0015_0002 Variable label = I don't feel very well equipped or trained to share my faith, so don't know what to say.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 82 Variable = q0015_0003 Variable label = I am just too scared to talk about my faith with non Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 83 Variable = q0015_0004 Variable label = I don't come into contact with many non Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 84 Variable = q0015_0005 Variable label = The devil always seems to prevent me from sharing the gospel.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 85 Variable = q0015_0006 Variable label = My church doesn't support or encourage me to evangelise.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 86 Variable = q0015_0007 Variable label = I feel I can share the gospel well enough without needing to use words.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 87 Variable = q0015_0008 Variable label = I feel evangelism is a special gift which God has given to some people but not to me.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 88 Variable = q0015_0009 Variable label = None of my non Christian contacts seem interested in talking about spiritual things.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009
Value = 1.0 Label = To a great extent
Value = 2.0 Label = To some extent
Value = 3.0 Label = Not at all

Pos. = 89 Variable = q0016_0001 Variable label = Church run events at Christian festivals such as Christmas and Easter.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 90 Variable = q0016_0002 Variable label = Services for baptisms, weddings, funerals etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 91 Variable = q0016_0003 Variable label = Mass meeting evangelism.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 92 Variable = q0016_0004 Variable label = Building friendship.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 93 Variable = q0016_0005 Variable label = Social action and community involvement (such as food banks and drop ins for homeless people.)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 94 Variable = q0016_0006 Variable label = Street Pastor teams.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 95 Variable = q0016_0007 Variable label = Open air preaching.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 96 Variable = q0016_0008 Variable label = TV, radio and the mass media.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 97 Variable = q0016_0009 Variable label = Work in schools.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 98 Variable = q0016_0010 Variable label = Small group work - with sharing food - as in the Alpha or Christianity Explored courses.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 99 Variable = q0016_0011 Variable label = Faithful biblical preaching in church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 100 Variable = q0016_0012 Variable label = Local church-based mission weeks.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 101 Variable = q0016_0013 Variable label = Healings, miracles, signs and wonders.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0013

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 102 Variable = q0016_0014 Variable label = Social networking via the internet.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0014

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 103 Variable = q0016_0015 Variable label = Taking part in current public debates about religion, different faiths, and atheism.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0015

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.
Value = 4.0	Label = Don't know or not sure.

Pos. = 104 Variable = q0016_0016 Variable label = CAP Money Courses and Debt advice work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0016

Value = 1.0	Label = I've seen it work effectively in the last couple of years.
Value = 2.0	Label = I think it might be effective these days.
Value = 3.0	Label = I don't think it is very effective these days.

Value = 4.0 Label = Don't know or not sure.

Pos. = 105 Variable = q0016_0017 Variable label = Youth clubs, cafes, camps etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0017

Value = 1.0 Label = I've seen it work effectively in the last couple of years.
Value = 2.0 Label = I think it might be effective these days.
Value = 3.0 Label = I don't think it is very effective these days.
Value = 4.0 Label = Don't know or not sure.

Pos. = 106 Variable = q0016_0018 Variable label = Messy Church sessions.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0018

Value = 1.0 Label = I've seen it work effectively in the last couple of years.
Value = 2.0 Label = I think it might be effective these days.
Value = 3.0 Label = I don't think it is very effective these days.
Value = 4.0 Label = Don't know or not sure.

Pos. = 107 Variable = q0016_other Variable label = Please write in your comments about this section if you wish.

Value label information for q0016_other

Pos. = 108 Variable = q0017_0001 Variable label = Most Christians in Britain lack confidence in talking about their personal testimony.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 109 Variable = q0017_0002 Variable label = It's becoming more difficult for Christians to speak freely about what they believe.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 110 Variable = q0017_0003 Variable label = The attacks of atheists like Richard Dawkins.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 111 Variable = q0017_0004 Variable label = The unattractive public image of the church and its leaders.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 112 Variable = q0017_0005 Variable label = Some of the ways preachers and evangelists talk about Jesus make people cringe.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor

Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 113 Variable = q0017_0006 Variable label = It is hard to convince people about Christianity because of what they have learned about science.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 114 Variable = q0017_0007 Variable label = It is very hard for a church with a middle class ethos to communicate the gospel effectively to working class and less affluent people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 115 Variable = q0017_0008 Variable label = Many churches and organisations are placing too much emphasis on social action.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 116 Variable = q0017_0009 Variable label = The multi-faith environment means that people are uneasy about saying that Jesus is the only way.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 117 Variable = q0017_0010 Variable label = People reject Jesus because the church has such narrow condemnatory views on sex.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 118 Variable = q0017_0011 Variable label = Christians aren't able to give easy answers to the problem of suffering.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 119 Variable = q0017_0012 Variable label = With all the leisure (and work) alternatives on offer, most people don't want to be in church on a Sunday.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor

Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 120 Variable = q0017_0013 Variable label = Christians don't pray enough for revival.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 121 Variable = q0017_0014 Variable label = People don't want to join formal organisations such as churches.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = A very important factor
Value = 2.0 Label = A significant factor
Value = 3.0 Label = Not really an important factor
Value = 4.0 Label = It is not the case

Pos. = 122 Variable = q0017_other Variable label = Please feel free to write in any other factors you think are important

Value label information for q0017_other

Pos. = 123 Variable = q0018 Variable label = How large (approximately) is the main Sunday congregation or gathering in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0 Label = Under 25 people
Value = 2.0 Label = 25 - 50 people
Value = 3.0 Label = 51 - 100 people
Value = 4.0 Label = 101 - 200 people
Value = 5.0 Label = 201 -300 people
Value = 6.0 Label = Over 300 people

Pos. = 124 Variable = q0019 Variable label = Which of the following best describes the location of your church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0 Label = City or large town centre
Value = 2.0 Label = Multi-ethnic inner city neighbourhood
Value = 3.0 Label = Social housing estate
Value = 4.0 Label = Suburban neighbourhood
Value = 5.0 Label = Small town
Value = 6.0 Label = (Ex) industrial or mining village
Value = 7.0 Label = Rural village

Pos. = 125 Variable = q0019_other Variable label = Other (please specify)

Value label information for q0019_other

Pos. = 126 Variable = q0020 Variable label = Which of the following best describes the relationship of your church, and its building(s) with the local community?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 0.0 Label = None of the above (please give your own description in a few
Value = 1.0 Label = Our church buildings are a busy community centre used by a w
Value = 2.0 Label = Our church runs a full programme of Christian or missional a
Value = 3.0 Label = Our church buildings are only used for Sunday worship and ma
Value = 4.0 Label = Our church doesn't have a building of its own to worship in,
Value = 5.0 Label = Our church doesn't have a building and our members are gathe

Pos. = 127 Variable = q0020_other Variable label = None of the above (please give your own description in a few words)

Value label information for q0020_other

Pos. = 128 Variable = q0021_0001 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = One or more paid staff member(s) with responsibility for eva

Pos. = 129 Variable = q0021_0002 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = An unpaid co-ordinator or team leader

Pos. = 130 Variable = q0021_0003 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = A group of volunteers managed by a church minister/leader

Pos. = 131 Variable = q0021_0004 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0 Label = Medium to long term residential volunteer(s) (e.g. gap year)

Pos. = 132 Variable = q0021_0005 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = We leave it to the minister / vicar / church leader

Pos. = 133 Variable = q0021_0006 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = We all just get on with it as part of our lifestyle

Pos. = 134 Variable = q0021_0007 Variable label = Does your church employ or appoint people with a particular remit for evangelism or outreach?You may tick more than one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0 Label = None - we don't do evangelism.

Pos. = 135 Variable = q0022 Variable label = Has your church in the last two years put on a training course or session to help people gain confidence and skill in communicating the gospel? (Please include activities which were run together with other churches).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0 Label = Yes - and I attended
Value = 2.0 Label = Yes - but I didn't take part
Value = 3.0 Label = No
Value = 4.0 Label = I don't know

Pos. = 136 Variable = q0022_other Variable label = If Yes please give some details and tell us in what ways people found it helpful

Value label information for q0022_other

Pos. = 137 Variable = q0023_0001 Variable label = I've heard a sermon or talk about the need to evangelise.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 138 Variable = q0023_0002 Variable label = We've run a mission or outreach activity which brought more than three people to faith and church involvement.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 139 Variable = q0023_0003 Variable label = We've run a mission or outreach activity but this had no great positive impact on our attendance or membership.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 140 Variable = q0023_0004 Variable label = We've held a service of believers' baptism, confirmation, or commitment to church membership where people have affirmed and celebrated their new-found faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 141 Variable = q0023_0005 Variable label = Someone has had a dramatic and life transforming conversion.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 142 Variable = q0023_0006 Variable label = We've received a new convert but we haven't known how to nurture and retain them successfully.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 143 Variable = q0023_0007 Variable label = We've had so many conversions that you could say a revival has taken place.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 144 Variable = q0023_0008 Variable label = We've put on an outreach event that I was willing and able to invite my non Christian friends or colleagues to attend.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Five or more times
Value = 2.0	Label = More than once
Value = 3.0	Label = Once only
Value = 4.0	Label = Never
Value = 5.0	Label = Can't recall

Pos. = 145 Variable = q0023_other Variable label = Please give some details if you wish

Value label information for q0023_other

Pos. = 146 Variable = q0024 Variable label = Please tell us anything else about the subjects raised by this survey, or give us more information about your own situation which helps to explain your answers.

Value label information for q0024

Pos. = 147 Variable = q0026 Variable label = Have you read our 'The World on our Doorstep?' report published in May 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 148 Variable = q0026_other Variable label = Any comments about the report

Value label information for q0026_other

Pos. = 149 Variable = q0027_0001 Variable label = Heard a church leader refer to our 'The World on our Doorstep?' report published in May 2012?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 150 Variable = q0027_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 151 Variable = agegroup3 Variable label = agegroup3

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

SPSS user missing values = -9.0 thru None

Value label information for agegroup3

Value = 1.0	Label = Over 55
Value = 2.0	Label = 35 -55
Value = 3.0	Label = under 35

Pos. = 152 Variable = female Variable label = female

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for female

Pos. = 153 **Variable = actscore** **Variable label = evangelistic activity score for last month**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for actscore

Pos. = 154 **Variable = persevang** **Variable label = personal evangelism activities in last week**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for persevang

Pos. = 155 **Variable = actscore3** **Variable label = actscore3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for actscore3

Value = 1.0 Label = one or two

Value = 3.0 Label = 3 or more

Pos. = 156 **Variable = persev3** **Variable label = persev3**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for persev3

Value = 1.0 Label = one or two

Value = 3.0 Label = three or more

UK Data Archive Data Dictionary

File-level information:

File Name = the_world_on_our_doorstep_data_spss_file_protect
Number of variables = 198
Number of cases = 1151

Variable-level information:

Pos. = 1 Variable = RespondentID Variable label = RespondentID

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 2 Variable = CollectorID Variable label = CollectorID

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 3 Variable = StartDate Variable label = StartDate

[Value label information for StartDate](#)

Pos. = 4 Variable = EndDate Variable label = EndDate

[Value label information for EndDate](#)

Pos. = 5 Variable = CustomData Variable label = CustomData

[Value label information for CustomData](#)

Pos. = 6 Variable = q0001 Variable label = Your gender:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0001](#)

Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 7 Variable = q0002 Variable label = In which year were you born?

[Value label information for q0002](#)

Pos. = 8 Variable = q0003 Variable label = In which region or nation of the UK do you normally reside?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0003](#)

Value = 1.0 Label = London (within M25)
Value = 2.0 Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0 Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0 Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0 Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0 Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0 Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0 Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0 Label = Yorkshire and the Humber
Value = 10.0 Label = Wales
Value = 11.0 Label = Scotland
Value = 12.0 Label = Northern Ireland
Value = 13.0 Label = Elsewhere or outside UK

Pos. = 9 Variable = q0005 Variable label = How would you describe the church you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0005](#)

Value = 0.0	Label = Other denomination (please specify)
Value = 1.0	Label = Anglican (Church of England /Church in Wales / Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - Independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 10 **Variable = q0005_other** **Variable label = Other denomination (please specify)**
Value label information for q0005_other

Pos. = 11 **Variable = q0006** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 12 **Variable = q0007** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 13 **Variable = q0008** **Variable label = In which country were you born?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = United Kingdom

Pos. = 14 **Variable = q0008_other** **Variable label = Other (please specify)**

Value label information for q0008_other

Pos. = 15 **Variable = q0009_0001** **Variable label = In which country or countries would you locate the "roots" or heritage of your family, for example because your parents or grandparents were brought up there?(You can include the UK alongside another country by ticking both boxes).**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = United Kingdom
-------------	------------------------

Pos. = 16 **Variable = q0009_0002** **Variable label = In which country or countries would you locate the "roots" or heritage of your family, for example because your parents or grandparents were brought up there?(You can include the UK alongside another country by ticking both boxes).**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = Other Please give names of country(ies) where your family or
-------------	--

Pos. = 17 **Variable = q0009_other** **Variable label = Other Please give names of country(ies) where your family originates.**

Value label information for q0009_other

Pos. = 18 **Variable = q0010** **Variable label = How many years have you lived in the UK?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0	Label = Less than a year
Value = 2.0	Label = 1 to 5 years

Value = 3.0 Label = 6 to 10 years
Value = 4.0 Label = 11 to 15 years
Value = 5.0 Label = More than 15 years but not all my life
Value = 6.0 Label = All my life

Pos. = 19 Variable = q0011 Variable label = How many languages (other than English) can you understand and speak at a reasonable conversational level?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0 Label = English only
Value = 2.0 Label = One language other than English
Value = 3.0 Label = Two or three languages other than English
Value = 4.0 Label = More than three languages other than English

Pos. = 20 Variable = q0011_other Variable label = If you do speak additional languages please list up to five, starting with the one you are most fluent in.

Value label information for q0011_other

Pos. = 21 Variable = q0012 Variable label = When did you last travel outside the UK?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0 Label = Within the last month
Value = 2.0 Label = Within the last three months
Value = 3.0 Label = Within the last year
Value = 4.0 Label = Within the last five years
Value = 5.0 Label = Five or more years ago
Value = 6.0 Label = Never

Pos. = 22 Variable = q0013_0001 Variable label = Europe (outside UK)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 23 Variable = q0013_0002 Variable label = North America

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 24 Variable = q0013_0003 Variable label = Australasia

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 25 Variable = q0013_0004 Variable label = Asia

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months

Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 26 Variable = q0013_0005 Variable label = Latin America

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 27 Variable = q0013_0006 Variable label = Africa

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 28 Variable = q0013_0007 Variable label = Middle East/ Islamic countries

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = Not been there
Value = 2.0 Label = Short visit(s) of under one month
Value = 3.0 Label = Visit(s) of one to three months
Value = 4.0 Label = Stay(s) of over three months but less than a year
Value = 5.0 Label = Lived there for one to five years
Value = 6.0 Label = Lived there for more than five years

Pos. = 29 Variable = q0013_other Variable label = Other - please give names of a country/countries where you have lived for any period longer than a year

Value label information for q0013_other

Pos. = 30 Variable = q0014 Variable label = Have you been involved in any Christian mission or aid and development activities overseas?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0 Label = A single short-term visit up to three months
Value = 2.0 Label = Multiple short-term visits of up to three months
Value = 3.0 Label = Medium-term (between three months and two years)
Value = 4.0 Label = Long-term overseas service of over two years
Value = 5.0 Label = None of these

Pos. = 31 Variable = q0014_other Variable label = Please tell us about any Christian, aid or development work you were involved in overseas including the name of the country.

Value label information for q0014_other

Pos. = 32 Variable = q0015 Variable label = Are you planning in the next few years to get involved in Christian mission or aid and development activities overseas?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 1.0 Label = I am planning a short visit in the next couple of years
Value = 2.0 Label = I am planning a gap year or equivalent
Value = 3.0 Label = I am considering offering for medium or long-term Christian
Value = 4.0 Label = None of these

Pos. = 33 Variable = q0015_other Variable label = Where do you hope to go?

Value label information for q0015_other

Pos. = 34 **Variable = q0016_0001** **Variable label = Do you have family members or close friends who have served or are serving Christ overseas? (You may tick more than one as appropriate.)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = Yes - a family member currently overseas

Pos. = 35 **Variable = q0016_0002** **Variable label = Do you have family members or close friends who have served or are serving Christ overseas? (You may tick more than one as appropriate.)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = Yes - a close friend currently overseas

Pos. = 36 **Variable = q0016_0003** **Variable label = Do you have family members or close friends who have served or are serving Christ overseas? (You may tick more than one as appropriate.)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = Yes - a family member has served overseas in the past

Pos. = 37 **Variable = q0016_0004** **Variable label = Do you have family members or close friends who have served or are serving Christ overseas? (You may tick more than one as appropriate.)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = Yes - a close friend has served overseas in the past

Pos. = 38 **Variable = q0016_0005** **Variable label = Do you have family members or close friends who have served or are serving Christ overseas? (You may tick more than one as appropriate.)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = No

Pos. = 39 **Variable = q0017_0001** **Variable label = In the population of the UK**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = None or very few (say less than five%)

Value = 2.0 Label = Between five% and a quarter

Value = 3.0 Label = Between a quarter and a half

Value = 4.0 Label = Between half and three quarters

Value = 5.0 Label = Over three quarters

Pos. = 40 **Variable = q0017_0002** **Variable label = In the population of your city, town, or rural district**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = None or very few (say less than five%)

Value = 2.0 Label = Between five% and a quarter

Value = 3.0 Label = Between a quarter and a half

Value = 4.0 Label = Between half and three quarters

Value = 5.0 Label = Over three quarters

Pos. = 41 **Variable = q0017_0003** **Variable label = In the population of your immediate neighbourhood (within a 15-minute walk from your home)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = None or very few (say less than five%)

Value = 2.0 Label = Between five% and a quarter

Value = 3.0 Label = Between a quarter and a half

Value = 4.0 Label = Between half and three quarters

Value = 5.0 Label = Over three quarters

Pos. = 42 **Variable = q0017_0004** **Variable label = In your church congregation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 43 Variable = q0017_0005 Variable label = Among colleagues in your current or most recent workplace (or educational establishment)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 44 Variable = q0017_0006 Variable label = Among your wider circle of friends and acquaintances

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 45 Variable = q0017_0007 Variable label = Among your close friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 46 Variable = q0017_0008 Variable label = Among your extended family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 47 Variable = q0018_0001 Variable label = Committed Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 48 Variable = q0018_0002 Variable label = Nominal Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 49 Variable = q0018_0003 Variable label = No religion (Atheist or Agnostic)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 50 Variable = q0018_0004 Variable label = Muslims

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 51 Variable = q0018_0005 Variable label = Sikhs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 52 Variable = q0018_0006 Variable label = Hindus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 53 Variable = q0018_0007 Variable label = Jewish people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 54 Variable = q0018_0008 Variable label = Other minority faiths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0	Label = None or very few (say less than five%)
Value = 2.0	Label = Between five% and a quarter
Value = 3.0	Label = Between a quarter and a half
Value = 4.0	Label = Between half and three quarters
Value = 5.0	Label = Over three quarters

Pos. = 55 Variable = q0019_0001 Variable label = Evangelistic outreach to people of minority ethnic or religious groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 56 Variable = q0019_0002 Variable label = Community activities serving people of minority ethnic or religious groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 57 Variable = q0019_0003 Variable label = Community partnership activities involving organisations run by people from minority ethnic or religious groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 58 Variable = q0019_0004 Variable label = Interfaith forums or networks

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 59 Variable = q0019_0005 Variable label = Activities in schools or other educational institutions where ethnic and religious diversity is an issue

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 60 Variable = q0019_0006 Variable label = Training courses or sessions to improve understanding of other communities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Yes I am but my church is not involved
Value = 2.0	Label = Yes both I and my church is involved
Value = 3.0	Label = Yes my church is involved but I am not.
Value = 4.0	Label = No, neither I nor my church is involved
Value = 5.0	Label = Not sure

Pos. = 61 Variable = q0019_other Variable label = If "yes" please give some details about the activities

Value label information for q0019_other

Pos. = 62 Variable = q0020_0001 Variable label = Pray for Christians who are persecuted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 63 Variable = q0020_0002 Variable label = Use a prayer letter or diary sent to you by an

organisation supporting the persecuted Church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 64 **Variable = q0020_0003** **Variable label = In a church service hear about or have prayers for persecuted Christians.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 65 **Variable = q0020_0004** **Variable label = Speak to another person or group to encourage them to support the persecuted Church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 66 **Variable = q0020_0005** **Variable label = Volunteer your time with an organisation supporting the persecuted Church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 67 **Variable = q0020_0006** **Variable label = Take political action (such as emailing an MP, signing a petition) on behalf of the persecuted Church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 68 **Variable = q0020_0007** **Variable label = Do any of the above on behalf of prisoners of conscience or oppressed groups who may not be Christians**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0007

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 69 **Variable = q0021** **Variable label = Which countries do you believe to have the worst records recently in persecuting Christians?**

Value label information for q0021

Pos. = 70 **Variable = q0022** **Variable label = Can you specify any individual cases of persecution of Christians where you have prayed or taken action in the last year or so?**

Value label information for q0022

Pos. = 71 **Variable = q0023_0001** **Variable label = Pray for a particular missionary, church, mission or project overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 72 **Variable = q0023_0002** **Variable label = Use a prayer letter or diary sent to you by an organisation working overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 73 **Variable = q0023_0003** **Variable label = Give money to support individual missionaries working overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 74 **Variable = q0023_0004** **Variable label = Give money to a mission society or organisation working overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 75 **Variable = q0023_0005** **Variable label = Give money to a Christian development or aid organisation working overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 76 **Variable = q0023_0006** **Variable label = Give money to a secular aid or development organisation charity working overseas.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 77 **Variable = q0023_0007** **Variable label = Give money through an organisation to sponsor a child in a less developed country.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 78 **Variable = q0023_0008** **Variable label = Give money to an organisation supporting the persecuted Church.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 79 **Variable = q0023_0009** **Variable label = Take part in a fundraising effort for an overseas cause or project.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 80 **Variable = q0023_0010** **Variable label = Buy fair trade products.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 81 **Variable = q0023_0011** **Variable label = Choose not to buy a product for environmental or ethical reasons.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 82 **Variable = q0023_0012** **Variable label = Speak to another person or group to encourage them to support an overseas cause.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 83 **Variable = q0023_0013** **Variable label = Take political action (such as emailing an MP, signing a petition) on an overseas or global justice issue.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013

Value = 1.0	Label = Within the last week
Value = 2.0	Label = Within the last month
Value = 3.0	Label = Within the last year
Value = 4.0	Label = Less recently
Value = 5.0	Label = Never

Pos. = 84 Variable = q0024_0001 Variable label = I am reluctant to give to overseas causes because of what I have heard about corruption levels in foreign countries.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 85 Variable = q0024_0002 Variable label = In my planned giving my own church always gets the vast majority of my donations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 86 Variable = q0024_0003 Variable label = I am much more likely to support a missionary effort if I have a personal contact with someone who is working for it.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 87 Variable = q0024_0004 Variable label = I always prefer to give money to a Christian organisation than to a secular charity.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 88 Variable = q0024_0005 Variable label = Over the last five to 10 years I have started to give more generously to overseas causes than to UK ones.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 89 Variable = q0024_0006 Variable label = Over the last five to 10 years I have started to give more generously to UK causes than to overseas ones.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 90 Variable = q0024_0007 Variable label = When there is a major disaster overseas I usually make a substantial donation to help with the emergency.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 91 Variable = q0024_0008 Variable label = Charity begins at home and it's best if it ends there.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 92 Variable = q0024_0009 Variable label = I tend to give more money to evangelistic mission and church work overseas than to aid and development projects.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 93 Variable = q0024_0010 Variable label = I like the idea of giving money to sponsor a particular child in a less developed country.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 94 Variable = q0024_0011 Variable label = I think campaigning for fair trade and international justice will achieve more than just giving money to overseas aid charities.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 95 Variable = q0024_0012 Variable label = Each pound given to an overseas cause does more good than the same pound given to support work in the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 96 Variable = q0024_0013 Variable label = Because of the recession and government cuts it is now more important for me to give to UK causes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 Variable = q0024_0014 Variable label = I support at least one overseas project because I have (or someone very close to me has) visited it recently.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 Variable = q0024_0015 Variable label = Because money is tight these days I have recently had to cut back on my financial giving.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 99 Variable = q0025 Variable label = Please give the names (and brief details as appropriate) of up to five organisations, missions or projects working overseas that you personally support by offering money, time or prayer?

Value label information for q0025

Pos. = 100 Variable = q0026 Variable label = How large (approximately) is the main Sunday congregation in the church you currently attend (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = Under 25 people
Value = 2.0	Label = 25 - 50 people
Value = 3.0	Label = 51 - 100 people
Value = 4.0	Label = 101 - 200 people
Value = 5.0	Label = 201 -300 people
Value = 6.0	Label = Over 300 people

Pos. = 101 Variable = q0027_0001 Variable label = My church is not very interested in what is happening in other parts of the world.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 102 Variable = q0027_0002 Variable label = My church leaders often talk about global mission in their preaching and teaching.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 103 Variable = q0027_0003 Variable label = My church often prays publicly for particular situations of disaster and conflict around the world.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 104 Variable = q0027_0004 Variable label = My church has sent out missionaries or other Christian workers to an overseas country.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 105 Variable = q0027_0005 Variable label = My church tends to support evangelism overseas more than aid and development work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 106 Variable = q0027_0006 Variable label = My church often has speakers or other input about the work of overseas churches and projects.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 107 Variable = q0027_0007 Variable label = My church is well informed about places where Christians face restrictions and persecution.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 108 Variable = q0027_0008 Variable label = My church has significant relationships with at least one other church or Christian project in a foreign country.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 109 Variable = q0027_0009 Variable label = My church has organised at least one overseas trip where some of our members have visited a church or project.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0027_0010 Variable label = My church has set up or sponsored its own project or mission overseas.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0027_0011 Variable label = My church when it comes to overseas work tends to support its own favourite mission society or organisation(s).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0027_0012 Variable label = My church prays for or actively supports persecuted Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0028_0001 Variable label = Tearfund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0	Label = My church is involved with them AND I support them personall
Value = 2.0	Label = I support them personally but my church is not involved
Value = 3.0	Label = My church is involved with them but I am not very involved p
Value = 4.0	Label = I know of them but my church is not involved
Value = 5.0	Label = I don't really know much about them

Pos. = 114 Variable = q0028_0002 Variable label = Christian Aid

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0	Label = My church is involved with them AND I support them personall
Value = 2.0	Label = I support them personally but my church is not involved
Value = 3.0	Label = My church is involved with them but I am not very involved p
Value = 4.0	Label = I know of them but my church is not involved
Value = 5.0	Label = I don't really know much about them

Pos. = 115 Variable = q0028_0003 Variable label = World Vision

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0	Label = My church is involved with them AND I support them personall
Value = 2.0	Label = I support them personally but my church is not involved
Value = 3.0	Label = My church is involved with them but I am not very involved p

Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 116 Variable = q0028_0004 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 117 Variable = q0028_0005 Variable label = Micah Challenge International

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0005

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 118 Variable = q0028_0006 Variable label = MAF (Mission Aviation Fellowship)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0006

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 119 Variable = q0028_0007 Variable label = CMS (Church Mission Society incorporating SAMS)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0007

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 120 Variable = q0028_0008 Variable label = OM (Operation Mobilisation)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0008

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 121 Variable = q0028_0009 Variable label = YWAM (Youth with a Mission)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0009

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 122 Variable = q0028_0010 Variable label = Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0010

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p

Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 123 Variable = q0028_0011 Variable label = WEC International

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0011

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 124 Variable = q0028_0012 Variable label = BMS (Baptist Mission Society)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0012

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 125 Variable = q0028_0013 Variable label = Interserve

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0013

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 126 Variable = q0028_0014 Variable label = Open Doors

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0014

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 127 Variable = q0028_0015 Variable label = Barnabas Fund

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0015

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 128 Variable = q0028_0016 Variable label = Christian Solidarity Worldwide

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0016

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 129 Variable = q0028_0017 Variable label = Release International

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0017

Value = 1.0 Label = My church is involved with them AND I support them personall
Value = 2.0 Label = I support them personally but my church is not involved
Value = 3.0 Label = My church is involved with them but I am not very involved p
Value = 4.0 Label = I know of them but my church is not involved
Value = 5.0 Label = I don't really know much about them

Pos. = 130 Variable = q0028_0018 Variable label = More Than Gold

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0018

Value = 1.0	Label = My church is involved with them AND I support them personall
Value = 2.0	Label = I support them personally but my church is not involved
Value = 3.0	Label = My church is involved with them but I am not very involved p
Value = 4.0	Label = I know of them but my church is not involved
Value = 5.0	Label = I don't really know much about them

Pos. = 131 Variable = q0028_other Variable label = Other international organisation(s) supported by my church

Value label information for q0028_other

Pos. = 132 Variable = q0029_0001 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001

Value = 1.0	Label = UK
-------------	------------

Pos. = 133 Variable = q0029_0002 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002

Value = 1.0	Label = Europe (outside UK)
-------------	-----------------------------

Pos. = 134 Variable = q0029_0003 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003

Value = 1.0	Label = North America
-------------	-----------------------

Pos. = 135 Variable = q0029_0004 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004

Value = 1.0	Label = Australasia
-------------	---------------------

Pos. = 136 Variable = q0029_0005 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005

Value = 1.0	Label = Asia
-------------	--------------

Pos. = 137 Variable = q0029_0006 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006

Value = 1.0	Label = Latin America
-------------	-----------------------

Pos. = 138 Variable = q0029_0007 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0007

Value = 1.0	Label = Africa
-------------	----------------

Pos. = 139 Variable = q0029_0008 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0008

Value = 1.0 Label = Middle East/ Islamic countries.

Pos. = 140 Variable = q0029_0009 Variable label = Which of the following regions should be the highest priority for your church's mission, prayer and support? Tick up to three:

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0009
Value = 1.0 Label = Not able to say

Pos. = 141 Variable = q0029_other Variable label = Please give names of country(ies) which you feel are especially important

Value label information for q0029_other

Pos. = 142 Variable = q0030_0001 Variable label = Individual missionaries who you have links with

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 143 Variable = q0030_0002 Variable label = Partner churches in other countries

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 144 Variable = q0030_0003 Variable label = Overseas missionary societies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 145 Variable = q0030_0004 Variable label = Overseas aid or development charities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 146 Variable = q0030_0005 Variable label = Fair trade companies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 147 Variable = q0030_0006 Variable label = Campaigns on global issues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006
Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 148 Variable = q0030_0007 Variable label = The persecuted Church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0 Label = Yes and I regularly play an active part
Value = 2.0 Label = Yes but I am not very involved personally
Value = 3.0 Label = No
Value = 4.0 Label = Not sure

Pos. = 149 Variable = q0030_other Variable label = If "yes" please give some details about the activities

Value label information for q0030_other

Pos. = 150 Variable = q0031_0001 Variable label = I am generally very interested in sport.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 151 Variable = q0031_0002 Variable label = The £ billions of public money spent on the Olympics is money well spent.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 152 Variable = q0031_0003 Variable label = International sport is an excellent way for building friendship between the nations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 153 Variable = q0031_0004 Variable label = The Olympics provides a great opportunity for Christians to communicate the gospel.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 154 Variable = q0031_0005 Variable label = I will be cheering on all the British competitors in The Games.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 155 Variable = q0031_0006 Variable label = The Olympic movement is spoiled because competitors cheat and take drugs.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 156 Variable = q0031_0007 Variable label = In sport taking part is more important than winning a gold medal.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 157 Variable = q0031_0008 Variable label = I often take part in competitive sport.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0008
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Not sure
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 158 Variable = q0032_0001 Variable label = I have tickets and hope to attend at least one live event.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 159 Variable = q0032_0002 Variable label = I will be watching as many as possible of the events on TV.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 160 Variable = q0032_0003 Variable label = I will be trying to get as far away from the Olympics as possible.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 161 Variable = q0032_0004 Variable label = My church will be holding at least one outreach event or activity linked with the Olympics.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 162 Variable = q0032_0005 Variable label = I will be involved in the Olympics as an employee or volunteer.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not Sure

Pos. = 163 Variable = q0032_0006 Variable label = I will be involved as a competitor.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not Sure

Pos. = 164 Variable = q0032_other Variable label = If your church is planning an outreach event or activity connected with the Olympics please give some details

Value label information for q0032_other

Pos. = 165 Variable = q0033_0001 Variable label = Unless we act to reduce global warming many of the poorest countries will suffer major disasters in the next 100 years.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 166 Variable = q0033_0002 Variable label = The UK government has a good record of providing financial aid to the poorest countries in the world.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 167 Variable = q0033_0003 Variable label = The UK government should speak out more strongly on issues of human rights and religious liberty in countries with oppressive regimes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 168 Variable = q0033_0004 Variable label = Christians in the UK should see their Muslim neighbours as friends and allies rather than the enemy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 169 Variable = q0033_0005 Variable label = It is not acceptable for this country to benefit economically from trade with undemocratic regimes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 170 Variable = q0033_0006 Variable label = The international system of banking and trade

is unfair and the poorest people in the world suffer as a result.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 171 Variable = q0033_0007 Variable label = We need to continue to campaign hard if we are to make poverty history.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 172 Variable = q0033_0008 Variable label = The international arms trade is immoral and should be stopped.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 173 Variable = q0033_0009 Variable label = UK overseas aid should not go to countries with a poor record on human rights.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 174 Variable = q0033_0010 Variable label = Christians in the UK can be inspired and learn from the churches in Africa, Asia and Latin America.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 175 Variable = q0033_0011 Variable label = We need missionaries from other countries to come and bring the gospel to people in the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 176 Variable = q0033_0012 Variable label = There is still a lot to be done before the Great Commission is fulfilled and the gospel is proclaimed to all the nations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 177 Variable = q0033_0013 Variable label = There is an unacceptable level of racism in the church in the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 178 Variable = q0033_0014 Variable label = Life in increasingly secular European democracies is preferable to that in the average Islamic country.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 179 Variable = q0033_0015 Variable label = The period of the USA being the dominant world power is coming to an end.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 180 Variable = q0033_0016 Variable label = The rise of China, India and Brazil is a good thing for the world as a whole.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 181 Variable = q0033_0017 Variable label = Immigration has led to vibrant diverse society in the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0017

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 182 Variable = q0033_0018 Variable label = The Church in the UK has benefited greatly from the contribution of immigrants over the last fifty years.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0018

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 183 Variable = q0033_0019 Variable label = God still wants the Church in the UK to be active in world evangelisation.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0019

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Not sure
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 184 Variable = q0034 Variable label = Is this the first time you have ever taken part in an online survey for the Evangelical Alliance's 21st Century Evangelicals Research Programme?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034

Value = 1.0	Label = Yes - this is my first time
Value = 2.0	Label = No - this is my second time
Value = 3.0	Label = No - I've now done three or more
Value = 4.0	Label = I can't remember

Pos. = 185 Variable = q0035_0001 Variable label = Easy to answer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001

Value = 1.0	Label = Definitely
Value = 2.0	Label = In general
Value = 3.0	Label = Not really
Value = 4.0	Label = Definitely not

Pos. = 186 Variable = q0035_0002 Variable label = Interesting

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002

Value = 1.0	Label = Definitely
Value = 2.0	Label = In general
Value = 3.0	Label = Not really
Value = 4.0	Label = Definitely not

Pos. = 187 Variable = q0035_0003 Variable label = Too long

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003

Value = 1.0	Label = Definitely
Value = 2.0	Label = In general
Value = 3.0	Label = Not really
Value = 4.0	Label = Definitely not

Pos. = 188 Variable = q0035_0004 Variable label = Asking important questions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004

Value = 1.0	Label = Definitely
Value = 2.0	Label = In general
Value = 3.0	Label = Not really
Value = 4.0	Label = Definitely not

Pos. = 189 Variable = q0035_other Variable label = Any comments about the questionnaires

Value label information for q0035_other

Pos. = 190 Variable = q0036_0001 Variable label = 21st Century Evangelicals (January 2011) - our initial survey of more than 17,000 evangelical Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0001

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = 3.0	Label = not sure

Pos. = 191 Variable = q0036_0002 Variable label = Does belief touch society? (September 2011)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0002

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = 3.0	Label = not sure

Pos. = 192 Variable = q0036_0003 Variable label = Are we communicating? (December 2011)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0003

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = 3.0	Label = not sure

Pos. = 193 Variable = q0036_other Variable label = Any comments about the reports

Value label information for q0036_other

Pos. = 194 Variable = q0037_0001 Variable label = Heard a church leader refer to any of our research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 195 Variable = q0037_0002 Variable label = Read, seen or heard any media coverage about our research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't remember

Pos. = 196 Variable = agegroup3 Variable label = agegroup3

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 9.0 thru None

Value label information for agegroup3

Value = 1.0	Label = over 55
Value = 2.0	Label = 35 to 55
Value = 3.0	Label = under 35

Pos. = 197 Variable = roots Variable label = roots

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 33.0 thru None

Value label information for roots

Value = 33.0	Label = missing
Value = 11.0	Label = UK + another Country
Value = 13.0	Label = UK only
Value = 31.0	Label = other country only

Pos. = 198 Variable = ukresident Variable label = ukresident

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for ukresident

Value = 10.0	Label = all life
Value = 11.0	Label = 15 or more years
Value = 12.0	Label = <15years

UK Data Archive Data Dictionary

File-level information:

File Name = [workingfaithfullyspssplusdreivedvars_protect](#)
Number of variables = 263
Number of cases = 1511

Variable-level information:

Pos. = 1 **Variable =** [CollectorNm](#) **Variable label =** [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 **Variable =** [RespondentID](#) **Variable label =** [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable =** [CollectorID](#) **Variable label =** [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable =** [StartDate](#) **Variable label =** [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 **Variable =** [EndDate](#) **Variable label =** [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 **Variable =** [CustomData](#) **Variable label =** [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 **Variable =** [q0001](#) **Variable label =** [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 **Variable =** [q0002](#) **Variable label =** [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 **Variable =** [q0003](#) **Variable label =** [In which region or nation of the UK do you normally reside?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [London \(within M25\)](#)
Value = 2.0 Label = [South-east England outside London \(Kent, Hampshire, Sussex,](#)
Value = 3.0 Label = [East Anglia \(Essex, Hertfordshire, Bedfordshire, Cambridgesh](#)
Value = 4.0 Label = [East Midlands \(Derbyshire, Leicestershire, Rutland, Northamp](#)
Value = 5.0 Label = [West Midlands \(Herefordshire, Shropshire, Staffordshire, War](#)
Value = 6.0 Label = [South-west England \(Bristol, Gloucestershire, Somerset, Dors](#)

Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 12 **Variable = q0006** **Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic - independent or non-denominational (e.g. Vineya
Value = 4.0	Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 13 **Variable = q0006_other** **Variable label = Other (please specify)**

Value label information for q0006_other

Pos. = 14 **Variable = q0007** **Variable label = What is your current employment status? (Please tick only one answer)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other or some combination of the above (please specify)
Value = 1.0	Label = I am an employee with one paid job only
Value = 2.0	Label = I am an employee with two or more paid jobs
Value = 3.0	Label = I work on a self-employed basis
Value = 4.0	Label = I am unemployed and seeking work
Value = 5.0	Label = I am a full-time student with no paid work
Value = 6.0	Label = I am currently a full-time homemaker or carer
Value = 7.0	Label = I am retired
Value = 8.0	Label = I am not currently employed and not looking for work, or not

Pos. = 15 **Variable = q0007_other** **Variable label = Other or some combination of the above (please specify)**

Value label information for q0007_other

Pos. = 16 **Variable = q0008** **Variable label = Whether you are currently in work or not, have you EVER in your life been in paid employment?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Pos. = 17 Variable = q0009 Variable label = What is/was the name or nature of your main job or occupation?

Value label information for q0009

Pos. = 18 Variable = q0010 Variable label = How long have you been/were you in that job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0 Label = Less than a year
Value = 2.0 Label = 1-3 years
Value = 3.0 Label = 4-5 years
Value = 4.0 Label = 6-10 years
Value = 5.0 Label = 11-20 years
Value = 6.0 Label = More than 20 years

Pos. = 19 Variable = q0011 Variable label = What is the approximate level of your (personal) take home pay after tax and other deductions each month (from all your current paid employment)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0 Label = Less than £300 per month
Value = 2.0 Label = £301 - £500
Value = 3.0 Label = £501 - £1000
Value = 4.0 Label = £1,001 - £1,500
Value = 5.0 Label = £1,501 - £2,000
Value = 6.0 Label = £2,001 - £3,000
Value = 7.0 Label = £3001 - £5000
Value = 8.0 Label = More than £5,000
Value = 9.0 Label = It varies considerably each month
Value = 10.0 Label = I do not currently work for pay

Pos. = 20 Variable = q0012_0001 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = NHS or other health or social care related

Pos. = 21 Variable = q0012_0002 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = Education sector

Pos. = 22 Variable = q0012_0003 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = Other public sector (e.g. civil service, local government)

Pos. = 23 Variable = q0012_0004 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0 Label = Manufacturing industry

Pos. = 24 Variable = q0012_0005 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0 Label = Transport (rail, road, shipping, aviation)

Pos. = 25 Variable = q0012_0006 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0 Label = Service industry such as retail, catering, leisure

Pos. = 26 Variable = q0012_0007 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0 Label = Financial services, banking accountancy etc

Pos. = 27 Variable = q0012_0008 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0 Label = Construction, building maintenance or property

Pos. = 28 Variable = q0012_0009 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009

Value = 1.0 Label = Agriculture, forestry or extraction (mining /oil etc)

Pos. = 29 Variable = q0012_0010 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0010

Value = 1.0 Label = Voluntary or charitable sector

Pos. = 30 Variable = q0012_0011 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0011

Value = 1.0 Label = The Church or a Christian organisation

Pos. = 31 Variable = q0012_0012 Variable label = In which sector(s) or industry(ies) is/was your current or most recent job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0012

Value = 1.0 Label = Other (please specify)

Pos. = 32 Variable = q0012_other Variable label = Other (please specify)

Value label information for q0012_other

Pos. = 33 Variable = q0013 Variable label = Which best describes the type of work you do (or did in your last job)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013

Value = 1.0 Label = A. Professional, senior manager in business or commerce, sen

Value = 2.0 Label = B. Middle manager in large organisation, principal officer i

Value = 3.0 Label = C1. Junior managers, owner of small establishment (e.g. nurs

Value = 4.0 Label = C2. Skilled manual worker, manual worker with responsibility

Value = 5.0 Label = D. Semi-skilled and unskilled manual worker, apprentice or t

Value = 6.0 Label = E. Casual workers with no regular income, those dependent on

Pos. = 34 Variable = q0014 Variable label = Where is/was your main place of work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0 Label = At home
Value = 2.0 Label = Within a mile of my home
Value = 3.0 Label = Within a 30-minute journey from home
Value = 4.0 Label = Between 30 minutes and 1 hour journey from home
Value = 5.0 Label = More than a 1 hour journey from home but I still commute
Value = 6.0 Label = So far from home I need to spend most of the week or longer
Value = 7.0 Label = It varies - I move around a lot with my work

Pos. = 35 Variable = q0014_other Variable label = Other (please specify)
Value label information for q0014_other

Pos. = 36 Variable = q0015 Variable label = On average how many hours per week do/did you spend working for pay?(If you have/had more than one paid job please give the overall total)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015
Value = 1.0 Label = More than 60
Value = 2.0 Label = 41 - 60
Value = 3.0 Label = 28 - 40
Value = 4.0 Label = 15 - 27
Value = 5.0 Label = 8 - 14
Value = 6.0 Label = 1 - 7
Value = 7.0 Label = Occasional, casual or variable hours

Pos. = 37 Variable = q0016_0001 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001
Value = 1.0 Label = I have to go to or stay at work in the evenings

Pos. = 38 Variable = q0016_0002 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002
Value = 1.0 Label = I have to do night shifts

Pos. = 39 Variable = q0016_0003 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003
Value = 1.0 Label = I have to work on a changing shift pattern

Pos. = 40 Variable = q0016_0004 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004
Value = 1.0 Label = I have to work over weekends

Pos. = 41 Variable = q0016_0005 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005
Value = 1.0 Label = I am required to work on Sundays which prevents me from atte

Pos. = 42 Variable = q0016_0006 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006
Value = 1.0 Label = I regularly bring work home with me

Pos. = 43 Variable = q0016_0007 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0 Label = I need to be on call or available to colleagues or customers

Pos. = 44 Variable = q0016_0008 Variable label = Does/did your job require you to frequently work unsocial hours? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0 Label = None of the above - I just work regular hours on weekdays

Pos. = 45 Variable = q0016_other Variable label = Other unsocial or inconvenient work pattern (please specify)

Value label information for q0016_other

Pos. = 46 Variable = q0017 Variable label = In your work do/did you have managerial or supervisory responsibility for other staff and/or volunteers?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017

Value = 1.0 Label = Yes for 10 or more people

Value = 2.0 Label = Yes for fewer than 10 people

Value = 3.0 Label = No

Pos. = 47 Variable = q0018 Variable label = What is the highest educational or professional qualification you have obtained?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 1.0 Label = No qualifications

Value = 2.0 Label = GCSEs or equivalent

Value = 3.0 Label = BTEC, diploma, apprenticeship or vocational qualification ac

Value = 4.0 Label = A-levels (Highers) or equivalent

Value = 5.0 Label = A university degree

Value = 6.0 Label = Postgraduate qualifications (Higher degree or postgraduate p

Pos. = 48 Variable = q0019_0001 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = An apprenticeship

Pos. = 49 Variable = q0019_0002 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Learned on the job

Pos. = 50 Variable = q0019_0003 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Experience from an earlier stage of my career

Pos. = 51 Variable = q0019_0004 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = Training courses provided by employer

Pos. = 52 Variable = q0019_0005 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0 Label = Training, qualifications or courses I took before I started

Pos. = 53 Variable = q0019_0006 Variable label = How did you learn or acquire the skills required for your job? Please tick any of the following that played an important part

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0 Label = Other (please specify)

Pos. = 54 Variable = q0019_other Variable label = Other (please specify)

Value label information for q0019_other

Pos. = 55 Variable = q0020 Variable label = Are/were you a member of a trade union?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Yes - and I am/was very active within it
Value = 2.0 Label = Yes - I am/was not very active but I am/was glad for the sup
Value = 3.0 Label = Yes - but I am/was not very keen on the way it operates
Value = 4.0 Label = No - there is/was a union at my workplace but there is no ex
Value = 5.0 Label = No - because the employer does/did not recognise or allow a
Value = 6.0 Label = No - there is/was a union but it is/was against my principle
Value = 7.0 Label = There is/was no trade union but I am/was a member of a staff
Value = 8.0 Label = I am self-employed so union membership is not relevant

Pos. = 56 Variable = q0021_0001 Variable label = I feel valued for the work I do

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 57 Variable = q0021_0002 Variable label = I am treated with respect by the people I work with

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 58 Variable = q0021_0003 Variable label = I am interested in my work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 59 Variable = q0021_0004 Variable label = I want to leave this job as soon as possible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 60 Variable = q0021_0005 Variable label = I am sufficiently challenged by my work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 61 Variable = q0021_0006 Variable label = I feel involved in the decisions that affect my work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 62 Variable = q0021_0007 Variable label = I feel harassed or bullied by management.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 63 Variable = q0021_0008 Variable label = I have an acceptable workload.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 64 Variable = q0021_0009 Variable label = I achieve a good balance between my work life and my private life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 65 Variable = q0021_0010 Variable label = I feel that my pay adequately reflects my performance and responsibilities.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 66 Variable = q0021_0011 Variable label = I am often stressed because of work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 67 Variable = q0021_0012 Variable label = I am often tired out at the end of a working day or shift.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 Variable = q0021_0013 Variable label = I feel a strong sense of calling to the work I do.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 Variable = q0021_0014 Variable label = I believe my work is worthwhile because it brings benefit to society.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 Variable = q0021_0015 Variable label = I often get bored and fed up with my work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 Variable = q0021_0016 Variable label = I do my job mainly because I need the money it provides.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 Variable = q0021_0017 Variable label = I enjoy good friendly relationships with my colleagues.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0017

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 Variable = q0021_0018 Variable label = I value the contact with people that comes with my job.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0018

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 74 Variable = q0022_0001 Variable label = Most people at work know I am a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 75 Variable = q0022_0002 Variable label = The organisation I work for has a strong Christian ethos

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 76 Variable = q0022_0003 Variable label = I have supportive Christian colleagues at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 77 Variable = q0022_0004 Variable label = There is an organised group of Christians in my workplace who meet together for fellowship or prayer

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 78 Variable = q0022_0005 Variable label = There is a Christian chaplain serving in my workplace

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 79 Variable = q0022_0006 Variable label = I have encountered difficulties at work from management because I am known as a Christian, or have spoken up for Christian values

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 80 Variable = q0022_0007 Variable label = I have sometimes met hostility, exclusion or mocking from colleagues because they know I am a Christian

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Not sure

Pos. = 81 Variable = q0022_0008 Variable label = I often have opportunities to talk about my faith to non-believers while at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = Yes
Value = 2.0 Label = No

Value = 3.0 Label = Not sure

Pos. = 82 Variable = q0022_other Variable label = Please feel free give some details
Value label information for q0022_other

Pos. = 83 Variable = q0023 Variable label = How many years is it since you started to work for pay?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023

Value = 1.0 Label = Less than 2
Value = 2.0 Label = 3 - 5
Value = 3.0 Label = 6 - 10
Value = 4.0 Label = 11 - 20
Value = 5.0 Label = 21 - 30
Value = 6.0 Label = 31 - 40
Value = 7.0 Label = More than 40
Value = 8.0 Label = I have never worked for pay

Pos. = 84 Variable = q0024 Variable label = In your working life how many different jobs (posts) have you held?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0 Label = None
Value = 2.0 Label = Only one
Value = 3.0 Label = Two
Value = 4.0 Label = 3-5
Value = 5.0 Label = More than 5

Pos. = 85 Variable = q0025_0001 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = Maternity or paternity leave

Pos. = 86 Variable = q0025_0002 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = To concentrate on raising children

Pos. = 87 Variable = q0025_0003 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = To care for another relative (or friend)

Pos. = 88 Variable = q0025_0004 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0 Label = To do a course of study

Pos. = 89 Variable = q0025_0005 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0 Label = To have a sabbatical

Pos. = 90 Variable = q0025_0006 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0 Label = To take an extended holiday or travel

Pos. = 91 Variable = q0025_0007 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0 Label = Time off for work-related stress

Pos. = 92 Variable = q0025_0008 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0 Label = A period of sickness

Pos. = 93 Variable = q0025_0009 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0 Label = A period of unemployment

Pos. = 94 Variable = q0025_0010 Variable label = Have you ever taken a career break (for more than a couple of months) for any of the following reasons? Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0010

Value = 1.0 Label = Other

Pos. = 95 Variable = q0025_other Variable label = Please feel free give some details

Value label information for q0025_other

Pos. = 96 Variable = q0026 Variable label = At what age do you realistically hope to/did you retire?

Value label information for q0026

Pos. = 97 Variable = q0027 Variable label = Have you ever been made redundant or lost your job?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0 Label = Never

Value = 2.0 Label = Once

Value = 3.0 Label = More than once

Pos. = 98 Variable = q0028 Variable label = Have you ever claimed unemployment or other out of work benefits (JSA, ESA, incapacity benefit or similar)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Never

Value = 2.0 Label = Once for a period of no more than 13 weeks

Value = 3.0 Label = Once for a longer period than 13 weeks

Value = 4.0 Label = More than once but never for a longer period than 13 weeks

Value = 5.0 Label = More than once and for long periods

Pos. = 99 Variable = q0028_other Variable label = Other (please specify)

Value label information for q0028_other

Pos. = 100 Variable = q0029 Variable label = Please tell us about your experience of losing you job or of unemployment, including your feelings about this.

Value label information for q0029

Pos. = 101 Variable = q0030_0001 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work? Please tick all that were

available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0 Label = Emotional and pastoral support

Pos. = 102 Variable = q0030_0002 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0 Label = Prayer support

Pos. = 103 Variable = q0030_0003 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0 Label = Gifts of money, food or goods

Pos. = 104 Variable = q0030_0004 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0 Label = A support group for people in similar situations

Pos. = 105 Variable = q0030_0005 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0005

Value = 1.0 Label = A job club or practical help to find new work

Pos. = 106 Variable = q0030_0006 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0006

Value = 1.0 Label = Opportunities to contribute as a volunteer worker

Pos. = 107 Variable = q0030_0007 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0007

Value = 1.0 Label = Offers of paid work from church members

Pos. = 108 Variable = q0030_0008 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0008

Value = 1.0 Label = Signposted or referred by the church to a relevant secular p

Pos. = 109 Variable = q0030_0009 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work?Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0009

Value = 1.0 Label = Paid work for the church

Pos. = 110 Variable = q0030_0010 Variable label = Did you get any of the following kinds of church-based support to help you manage while out of work, or to find new work? Please tick all that were available to you.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0010

Value = 1.0 Label = None of the above

Pos. = 111 Variable = q0030_other Variable label = Other (please specify)

Value label information for q0030_other

Pos. = 112 Variable = q0031_0001 Variable label = Domestic labour (housework, shopping, DIY etc)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 113 Variable = q0031_0002 Variable label = Gardening

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 114 Variable = q0031_0003 Variable label = Caring for children (your own or other people's)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 115 Variable = q0031_0004 Variable label = Caring for adults

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0004

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 116 Variable = q0031_0005 Variable label = Work for your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0005

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 117 Variable = q0031_0006 Variable label = Work for other Christian organisations

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0006

Value = 1.0 Label = None
Value = 2.0 Label = 1-3 hours
Value = 3.0 Label = 4-10 hours
Value = 4.0 Label = More than 20 hours

Pos. = 118 Variable = q0031_0007 Variable label = Work for a secular charity, voluntary or community organisation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0007

Value = 1.0	Label = None
Value = 2.0	Label = 1-3 hours
Value = 3.0	Label = 4-10 hours
Value = 4.0	Label = More than 20 hours

Pos. = 119 Variable = q0031_other Variable label = Other unpaid work (please specify)

Value label information for q0031_other

Pos. = 120 Variable = q0032_0001 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = Yes - a gap year or a long-term voluntary work placement of

Pos. = 121 Variable = q0032_0002 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0 Label = Yes - at least one voluntary work placement of between one a

Pos. = 122 Variable = q0032_0003 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = Yes - a work experience placement during my studies

Pos. = 123 Variable = q0032_0004 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = Yes - an unpaid internship with an employer before or after

Pos. = 124 Variable = q0032_0005 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = Yes - a period of unpaid work as part of a sentence from the

Pos. = 125 Variable = q0032_0006 Variable label = Have you ever done an extended period (over a week) of unpaid work ?Please tick all that apply.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = No - I have never done any of the above

Pos. = 126 Variable = q0032_other Variable label = If Yes please give some details

Value label information for q0032_other

Pos. = 127 Variable = q0033_0001 Variable label = A good rate of pay

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 128 Variable = q0033_0002 Variable label = Convenient times that fit with my domestic life

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = Very important

Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 129 Variable = q0033_0003 Variable label = The number of hours I am expected to work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 130 Variable = q0033_0004 Variable label = A generous holiday entitlement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 131 Variable = q0033_0005 Variable label = People I enjoy working with

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 132 Variable = q0033_0006 Variable label = Good attitudes and practices of management

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 133 Variable = q0033_0007 Variable label = Convenient location of the workplace

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 134 Variable = q0033_0008 Variable label = A pleasant working environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 135 Variable = q0033_0009 Variable label = The fit with your qualifications, skills, interests and experience

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009

Value = 1.0 Label = Very important
Value = 2.0 Label = Of some importance
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 136 Variable = q0033_0010 Variable label = Prospects of promotion or career progression

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 137 Variable = q0033_0011 Variable label = The respect and status that comes with the job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 138 Variable = q0033_0012 Variable label = The employer's ethical practices.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0012

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 139 Variable = q0033_0013 Variable label = Pension provisions and other benefits

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0013

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 140 Variable = q0033_0014 Variable label = Your sense of vocation or calling to this type of work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0014

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 141 Variable = q0033_0015 Variable label = An opportunity to serve and help other people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0015

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 142 Variable = q0033_0016 Variable label = Opportunities to share the gospel or influence people for Christ.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0016

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 143 Variable = q0033_0017 Variable label = Knowing God has answered your prayers for guidance or opened doors to get you the job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0017

Value = 1.0	Label = Very important
Value = 2.0	Label = Of some importance
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important

Pos. = 144 Variable = q0033_other Variable label = Other (please specify)

[Value label information for q0033_other](#)

Pos. = 145 Variable = q0034 Variable label = How large (approximately) is the main Sunday congregation or gathering of your church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0034](#)

Value = 1.0	Label = Fewer than 25 people
Value = 2.0	Label = 25 to 50 people
Value = 3.0	Label = 51 to 100 people
Value = 4.0	Label = 101 to 200 people
Value = 5.0	Label = 201 to 300 people
Value = 6.0	Label = More than 300 people
Value = 7.0	Label = I don't have a church

Pos. = 146 Variable = q0035 Variable label = Which of the following best describes the location of this church?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0035](#)

Value = 1.0	Label = City or large town centre
Value = 2.0	Label = Multi-ethnic inner city neighbourhood
Value = 3.0	Label = Social housing estate
Value = 4.0	Label = Suburban neighbourhood
Value = 5.0	Label = Small town
Value = 6.0	Label = (Ex) industrial or mining village
Value = 7.0	Label = Rural village

Pos. = 147 Variable = q0035_other Variable label = Other (please specify)

[Value label information for q0035_other](#)

Pos. = 148 Variable = q0036_0001 Variable label = Provides regular teaching about the biblical understanding of work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0036_0001](#)

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 149 Variable = q0036_0002 Variable label = Helps Christians to think through the issues they face in the workplace

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0036_0002](#)

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 150 Variable = q0036_0003 Variable label = Encourages and prepares people to witness and evangelise at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0036_0003](#)

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 151 Variable = q0036_0004 Variable label = Helps people apply biblical teaching in the context of their workplace

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 152 Variable = q0036_0005 Variable label = Understands that people's involvement in the workplace is a calling to God's mission in the world, even though it may not offer scope for evangelism
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 153 Variable = q0036_0006 Variable label = Understands that for some people the pressures of work limit their involvement in church life
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 154 Variable = q0036_0007 Variable label = Prays for its members in respect of their working lives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 155 Variable = q0036_0008 Variable label = Supports members who are facing difficult issues at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 156 Variable = q0036_0009 Variable label = Values members who work in professional occupations more highly than those who work in low-paid, unskilled jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 157 Variable = q0036_0010 Variable label = Values members who work in the caring professions more highly than those who work in business and industry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 158 Variable = q0036_0011 Variable label = Values work carried out for the church more highly than any secular occupation or work involvement

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 159 Variable = q0036_0012 Variable label = Should NOT get involved with what people do in their working life - it's entirely their own private business

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 160 Variable = q0037_0001 Variable label = Supports, with practical help, members who have lost their jobs or livelihoods

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know

Pos. = 161 Variable = q0037_0002 Variable label = Offers practical support to unemployed people in the community

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know

Pos. = 162 Variable = q0037_0003 Variable label = Offers voluntary work placements to unemployed people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know

Pos. = 163 Variable = q0037_0004 Variable label = Runs (or is in partnership with) a specific project to help the unemployed (such as a job club, or training scheme)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know

Pos. = 164 Variable = q0037_0005 Variable label = Has set up a social enterprise or business that offers opportunities for employment or work-related training

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Don't know

Pos. = 165 Variable = q0037_0006 Variable label = Has strong links with local businesses, employers or professional groups

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know

Pos. = 166 Variable = q0037_0007 Variable label = Has strong links with Christian fellowship groups based in local workplaces

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037_0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know

Pos. = 167 Variable = q0037_other Variable label = Other (please specify)

Value label information for q0037_other

Pos. = 168 Variable = q0038_0001 Variable label = My main church leader knows what I do at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 169 Variable = q0038_0002 Variable label = My main church leader has visited me in my workplace

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 170 Variable = q0038_0003 Variable label = A large proportion of people at my church know what I do at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 171 Variable = q0038_0004 Variable label = The members of my home / cell group know what I do at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 172 Variable = q0038_0005 Variable label = Within home / cell / groups at church we talk about issues people face at work

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0005

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 173 Variable = q0038_0006 Variable label = Within home / cell / groups at church we often pray for people in their work situations

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0006

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 174 Variable = q0038_0007 Variable label = I rarely talk about my work to anyone in my church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0007

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know
Value = 4.0	Label = Not applicable

Pos. = 175 Variable = q0039_0001 Variable label = People are being expected to work harder for less money these days

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 176 Variable = q0039_0002 Variable label = The gap between top earners and those on a more basic wage is too great

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 177 Variable = q0039_0003 Variable label = Many very capable women are trapped in low pay, low status and insecure jobs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 178 Variable = q0039_0004 Variable label = Most employers try to treat their staff fairly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 179 Variable = q0039_0005 Variable label = Employers should be flexible to make work more family-friendly

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 180 Variable = q0039_0006 Variable label = Most businesses operate ethically

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 181 Variable = q0039_0007 Variable label = Most workers try to get away with doing as little hard work as possible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 182 Variable = q0039_0008 Variable label = Offering bonus payments or incentives is the best way to get hard work out of staff

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 183 Variable = q0039_0009 Variable label = There are huge numbers of skivers and scroungers who prefer to live on benefits than try to find a job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 184 Variable = q0039_0010 Variable label = Most unemployed people would like to work, but the system, or their circumstances, doesn't make it easy or worthwhile

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 185 Variable = q0039_0011 Variable label = Women often encounter obstacles that prevent them progressing to the top level of their career structure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 186 Variable = q0039_0012 Variable label = It is wrong for firms to expect young people to

do unpaid internships as a way of getting started in their career

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 187 Variable = q0040_0001 Variable label = Over-50s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0001

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 188 Variable = q0040_0002 Variable label = Under-25s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0002

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 189 Variable = q0040_0003 Variable label = Women

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0003

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 190 Variable = q0040_0004 Variable label = Ethnic minorities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0004

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 191 Variable = q0040_0005 Variable label = Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0005

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 192 Variable = q0040_0006 Variable label = Muslims

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0006

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 193 Variable = q0040_0007 Variable label = People from other non-Christian religions

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0007

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 194 Variable = q0040_0008 Variable label = People with disabilities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040_0008

Value = 1.0	Label = This often happens
Value = 2.0	Label = This sometimes happens
Value = 3.0	Label = This happens but infrequently
Value = 4.0	Label = This never or almost never happens
Value = 5.0	Label = Don't know

Pos. = 195 Variable = q0041 Variable label = Have you personally ever been subject to discrimination at work?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0041

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not sure
Value = 4.0	Label = Not applicable

Pos. = 196 Variable = q0041_other Variable label = If Yes please give some details

Value label information for q0041_other

Pos. = 197 Variable = q0042_0001 Variable label = Sexual harassment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0001

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 198 Variable = q0042_0002 Variable label = Too much offensive language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0002

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 199 Variable = q0042_0003 Variable label = Christians getting into trouble at work if they say what they believe

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0003

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 200 Variable = q0042_0004 Variable label = Bullying by management

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0004

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant

Value = 5.0 Label = Don't know

Pos. = 201 Variable = q0042_0005 Variable label = Dishonesty, theft and fraud

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0005

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 202 Variable = q0042_0006 Variable label = Lack of concern and kindness towards other people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0006

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 203 Variable = q0042_0007 Variable label = Too much emphasis on performance management and the target culture

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0007

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 204 Variable = q0042_0008 Variable label = Taking unwarranted sick leave

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0008

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 205 Variable = q0042_0009 Variable label = A culture which condones racism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0042_0009

Value = 1.0	Label = Very significant
Value = 2.0	Label = Significant
Value = 3.0	Label = Not very significant
Value = 4.0	Label = Not at all significant
Value = 5.0	Label = Don't know

Pos. = 206 Variable = q0043 Variable label = Are there any jobs or types of work which, in your opinion, Christians should never do? Please list up to 10.

Value label information for q0043

Pos. = 207 Variable = q0044_0001 Variable label = do better to ensure there are enough decent jobs for everyone who wants to work.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 208 Variable = q0044_0002 Variable label = do more to protect the rights and working conditions of employees.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 209 Variable = q0044_0003 Variable label = make it easier and cheaper for employers to hire and fire staff.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 210 Variable = q0044_0004 Variable label = change the law to reduce further the power of trade unions.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 211 Variable = q0044_0005 Variable label = change the law to ensure everyone receives a living wage.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 212 Variable = q0044_0006 Variable label = reduce migration in order to safeguard jobs for British workers.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 213 Variable = q0044_0007 Variable label = increase taxes on the wealthy and reduce them on the lower-paid.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 214 Variable = q0044_0008 Variable label = cut back on welfare benefits for the unemployed.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 215 Variable = q0044_0009 Variable label = support international efforts to root out child labour and near slave labour in companies that export to the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 216 Variable = q0044_0010 Variable label = invest in projects to bring new manufacturing industry to the UK.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 217 Variable = q0044_0011 Variable label = make sure that no one works more than 48 hours a week.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 218 Variable = q0044_0012 Variable label = ensure that no one is prevented from, or penalised for, expressing their religious convictions in the workplace.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0044_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 219 Variable = q0045 Variable label = If there was a general election across the UK tomorrow which political party would you be most likely to vote for?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0045

Value = 1.0	Label = BNP
Value = 2.0	Label = DUP
Value = 3.0	Label = Christian People's Alliance or Christian Party
Value = 4.0	Label = Conservative
Value = 5.0	Label = Green
Value = 6.0	Label = Labour
Value = 7.0	Label = Liberal Democrat
Value = 8.0	Label = Plaid Cymru
Value = 9.0	Label = SNP
Value = 10.0	Label = SDLP
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UKIP
Value = 13.0	Label = UUP
Value = 14.0	Label = Other

Value = 15.0 Label = Not likely to vote
Value = 16.0 Label = Don't know

Pos. = 220 Variable = q0046 Variable label = Please tell us anything else about about your experience of work and what it means to you, or about the subjects raised by this survey.

Value label information for q0046

Pos. = 221 Variable = q0047 Variable label = If you would like to give us feedback or have questions or suggestions about this questionnaire please enter them here.

Value label information for q0047

Pos. = 222 Variable = q0048_0001_0001 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0001_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 223 Variable = q0048_0001_0002 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0001_0002

Value = 1.0 Label = By regular prayer

Pos. = 224 Variable = q0048_0001_0003 Variable label = Evangelical Alliance

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0001_0003

Value = 1.0 Label = By financial giving

Pos. = 225 Variable = q0048_0002_0001 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0002_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 226 Variable = q0048_0002_0002 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0002_0002

Value = 1.0 Label = By regular prayer

Pos. = 227 Variable = q0048_0002_0003 Variable label = CARE

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0002_0003

Value = 1.0 Label = By financial giving

Pos. = 228 Variable = q0048_0003_0001 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0003_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 229 Variable = q0048_0003_0002 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0003_0002

Value = 1.0 Label = By regular prayer

Pos. = 230 Variable = q0048_0003_0003 Variable label = Christians Against Poverty

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0003_0003

Value = 1.0 Label = By financial giving

Pos. = 231 Variable = q0048_0004_0001 Variable label = Compassion UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0004_0001

Value = 1.0 Label = Member, partner or activist

Pos. = 232 **Variable = q0048_0004_0002** **Variable label = Compassion UK**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0004_0002
Value = 1.0 Label = By regular prayer

Pos. = 233 **Variable = q0048_0004_0003** **Variable label = Compassion UK**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0004_0003
Value = 1.0 Label = By financial giving

Pos. = 234 **Variable = q0048_0005_0001** **Variable label = CWR**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0005_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 235 **Variable = q0048_0005_0002** **Variable label = CWR**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0005_0002
Value = 1.0 Label = By regular prayer

Pos. = 236 **Variable = q0048_0005_0003** **Variable label = CWR**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0005_0003
Value = 1.0 Label = By financial giving

Pos. = 237 **Variable = q0048_0006_0001** **Variable label = MAF**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0006_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 238 **Variable = q0048_0006_0002** **Variable label = MAF**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0006_0002
Value = 1.0 Label = By regular prayer

Pos. = 239 **Variable = q0048_0006_0003** **Variable label = MAF**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0006_0003
Value = 1.0 Label = By financial giving

Pos. = 240 **Variable = q0048_0007_0001** **Variable label = Open Doors UK and Ireland**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0007_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 241 **Variable = q0048_0007_0002** **Variable label = Open Doors UK and Ireland**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0007_0002
Value = 1.0 Label = By regular prayer

Pos. = 242 **Variable = q0048_0007_0003** **Variable label = Open Doors UK and Ireland**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0007_0003
Value = 1.0 Label = By financial giving

Pos. = 243 **Variable = q0048_0008_0001** **Variable label = Prospects**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0008_0001
Value = 1.0 Label = Member, partner or activist

Pos. = 244 **Variable = q0048_0008_0002** **Variable label = Prospects**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0008_0002
Value = 1.0 Label = [By regular prayer](#)

Pos. = 245 Variable = q0048_0008_0003 Variable label = Prospects

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0008_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 246 Variable = q0048_0009_0001 Variable label = Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0009_0001
Value = 1.0 Label = [Member, partner or activist](#)

Pos. = 247 Variable = q0048_0009_0002 Variable label = Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0009_0002
Value = 1.0 Label = [By regular prayer](#)

Pos. = 248 Variable = q0048_0009_0003 Variable label = Wycliffe Bible Translators

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0048_0009_0003
Value = 1.0 Label = [By financial giving](#)

Pos. = 249 Variable = q0049 Variable label = What level of interest do you think there is in your church about the possibility of helping unemployed people through the CAP jobs club programme? (see the CAP website for more information)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0049
Value = 1.0 Label = [We are already signed up to run a CAP job club](#)
Value = 2.0 Label = [We are already doing an unemployment project](#)
Value = 3.0 Label = [We are very interested in developing some activities serving](#)
Value = 4.0 Label = [We would be willing to think more about such initiatives](#)
Value = 5.0 Label = [I don't think we would be interested or able to do anything](#)
Value = 6.0 Label = [Don't know](#)

Pos. = 250 Variable = q0050 Variable label = Have you read our 'Do we value education?' report published in February 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0050
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Can't recall](#)

Pos. = 251 Variable = q0050_other Variable label = Any comments about the report

Value label information for q0050_other

Pos. = 252 Variable = q0051_0001 Variable label = Heard a church leader refer to our 'Do we value education?' report published in February 2013?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0001
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Can't remember](#)

Pos. = 253 Variable = q0051_0002 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0051_0002
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Can't remember](#)

Pos. = 254 Variable = employstatus Variable label = employstatus

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for employstatus

Value = 1.0	Label = employed
Value = 3.0	Label = self employed
Value = 4.0	Label = not employed
Value = 7.0	Label = retired

Pos. = 255 Variable = econact Variable label = whether economically active

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for econact

Value = 1.0	Label = active economically
Value = 2.0	Label = inactive

Pos. = 256 Variable = sector Variable label = pooled sector of employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for sector

Value = 8.0	Label = more than one sector
Value = 1.0	Label = public sector
Value = 2.0	Label = Church or charity
Value = 3.0	Label = other (business)

Pos. = 257 Variable = multisector Variable label = multisector

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for multisector

Pos. = 258 Variable = agegrp3 Variable label = pooled ages

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for agegrp3

Value = 1.0	Label = born before 1960
Value = 2.0	Label = born 60s or 70s
Value = 3.0	Label = born after 1980

Pos. = 259 Variable = SEG4 Variable label = socio economic group

This variable is *numeric*, the SPSS measurement level is *SCALE*

SPSS user missing values = 0.0 thru None

Value label information for SEG4

Value = 1.0	Label = A
Value = 2.0	Label = B
Value = 3.0	Label = C1
Value = 4.0	Label = c2 D E

Pos. = 260 Variable = retage Variable label = retage

Value label information for retage

Pos. = 261 Variable = retagen Variable label = retagen

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for retagen

Pos. = 262 Variable = politics Variable label = politics

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for politics

Pos. = 263 Variable = party Variable label = party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for party

Value = 96.0	Label = Labour
Value = 97.0	Label = lib dem
Value = 912.0	Label = Ukip
Value = 999.0	Label = other party
Value = 93.0	Label = Xtian party
Value = 94.0	Label = tory

UK Data Archive Data Dictionary

File-level information:

File Name = health_surveysept2015_with_derivedvars_protect
Number of variables = 211
Number of cases = 1923

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [CustomData](#) Variable label = [CustomData](#)
[Value label information for CustomData](#)

Pos. = 7 Variable = [q0001](#) Variable label = [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 8 Variable = [q0002](#) Variable label = [In which decade were you born?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 9 Variable = [q0003](#) Variable label = [Do you consider yourself to be a committed Christian \(ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able\)?](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Unsure](#)

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 12 **Variable = q0006** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other background or preferred description (please specify by
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 13 **Variable = q0006_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0006_other

Pos. = 14 **Variable = q0008** **Variable label = Over the last 12 months would you say your health has been**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0	Label = Very good
Value = 2.0	Label = Fairly good
Value = 3.0	Label = Not very good
Value = 4.0	Label = Not good at all

Pos. = 15 **Variable = q0009** **Variable label = Do you have any long-term illness, health problem or disability that limits your daily activities or the work you can do?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know

Pos. = 16 **Variable = q0010** **Variable label = How would you rate your quality of life in relation to your psychological or emotional well-being?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0	Label = Very good
Value = 2.0	Label = Good
Value = 3.0	Label = Alright
Value = 4.0	Label = Bad
Value = 5.0	Label = Very bad

Pos. = 17 **Variable = q0011** **Variable label = How would you rate your level of physical fitness in comparison with others of your age?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0	Label = Very good
Value = 2.0	Label = Good
Value = 3.0	Label = Alright
Value = 4.0	Label = Bad
Value = 5.0	Label = Very bad

Pos. = 18 **Variable = q0012_0001** **Variable label = how satisfied are you with your mental well-being?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0001

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 19 **Variable = q0012_0002** **Variable label = how satisfied are you with your relationships with friends?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0002

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 20 **Variable = q0012_0003** **Variable label = how satisfied are you with your relationships with family, including spouse/partner?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0003

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 21 **Variable = q0012_0004** **Variable label = how satisfied are you with your physical health?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0004

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 22 **Variable = q0012_0005** **Variable label = how satisfied are you with your life these days?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0005

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 23 **Variable = q0012_0006** **Variable label = how worried are you with everything that is happening in the world these days?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0006

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 24 **Variable = q0012_0007** **Variable label = how optimistic do you feel about the next 12 months?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0007

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 25 **Variable = q0012_0008** **Variable label = to what extent do you feel that the things you do in your life are worthwhile?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0008

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 26 **Variable = q0012_0009** **Variable label = to what extent do you feel that the things you do in your life have purpose?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0009

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 27 **Variable = q0013_0001** **Variable label = a life threatening (physical) illness**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 28 **Variable = q0013_0002** **Variable label = a life threatening accident/trauma**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 29 **Variable = q0013_0003** **Variable label = a significant illness or injury lasting over a month**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 30 **Variable = q0013_0004** **Variable label = major surgery**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime

Value = 5.0 Label = Never

Pos. = 31 Variable = q0013_0005 Variable label = a long-term disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 32 Variable = q0013_0006 Variable label = a long-term condition requiring prescription drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 33 Variable = q0013_0007 Variable label = a period or episode of mental illness / depression?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 34 Variable = q0013_0008 Variable label = a close family member with a serious medical condition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 35 Variable = q0013_0009 Variable label = a caring role for a family member with a long term illness or disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 36 Variable = q0013_other Variable label = If you would like to please feel free to give some details

Value label information for q0013_other

Pos. = 37 Variable = q0014_0001 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = followed a fitness programme - gym, sports training etc.
-------------	--

Pos. = 38 Variable = q0014_0002 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = maintained a long term active lifestyle, eg playing sport, c

Pos. = 39 Variable = q0014_0003 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = recently taken up a more active lifestyle

Pos. = 40 Variable = q0014_0004 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = tried to eat a healthy diet

Pos. = 41 Variable = q0014_0005 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = gone on a diet to lose weight

Pos. = 42 Variable = q0014_0006 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = tried to reduce stress levels

Pos. = 43 Variable = q0014_0007 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = tried to reduce or give up smoking

Pos. = 44 Variable = q0014_0008 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = tried to reduce or give up drinking alcohol

Pos. = 45 Variable = q0014_0009 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = Other (please specify)

Pos. = 46 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 47 Variable = q0015_0001 Variable label = smoking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = never done this

Value = 2.0 Label = used to but have given this up

Value = 3.0 Label = have reduced doing this

Value = 4.0 Label = still do this

Pos. = 48 Variable = q0015_0002 Variable label = drinking alcohol to excess

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = never done this

Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 49 Variable = q0015_0003 Variable label = using illegal drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 50 Variable = q0015_0004 Variable label = being dependent on (addicted to) prescription drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 51 Variable = q0015_0005 Variable label = eating excessively

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 52 Variable = q0015_0006 Variable label = eating too little

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 53 Variable = q0015_0007 Variable label = self harm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 54 Variable = q0015_0008 Variable label = an inactive (couch potato) lifestyle

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 55 Variable = q0015_other Variable label = Other (please specify)

Value label information for q0015_other

Pos. = 56 Variable = q0016_0001 Variable label = total abstinence from alcohol

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 57 Variable = q0016_0002 Variable label = taking care to follow a healthy diet

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 58 Variable = q0016_0003 Variable label = following a strict exercise or fitness routine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 59 Variable = q0016_0004 Variable label = avoiding particular foods that are bad for your health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 60 Variable = q0016_other Variable label = Other (please specify or give further details))

Value label information for q0016_other

Pos. = 61 Variable = q0017_0001 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = work load or responsibilities

Pos. = 62 Variable = q0017_0002 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = other anxieties about work

Pos. = 63 Variable = q0017_0003 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = unemployment

Pos. = 64 Variable = q0017_0004 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = financial worries

Pos. = 65 Variable = q0017_0005 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = church responsibilities

Pos. = 66 Variable = q0017_0006 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0 Label = other issues at church

Pos. = 67 Variable = q0017_0007 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0 Label = relationship problems

Pos. = 68 Variable = q0017_0008 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0 Label = your own health

Pos. = 69 Variable = q0017_0009 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0 Label = health of or need to care for a family member

Pos. = 70 Variable = q0017_0010 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0 Label = other problems / issues with a close family member

Pos. = 71 Variable = q0017_0011 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = bereavement

Pos. = 72 Variable = q0017_0012 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = moving home

Pos. = 73 Variable = q0017_0013 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013

Value = 1.0 Label = none of the above

Pos. = 74 Variable = q0017_0014 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = Other (please specify)

Pos. = 75 Variable = q0017_other Variable label = Other (please specify)

Value label information for q0017_other

Pos. = 76 Variable = q0018_0001 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0 Label = taking a holiday

Pos. = 77 Variable = q0018_0002 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0 Label = reducing working hours

Pos. = 78 Variable = q0018_0003 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0 Label = taking sick leave

Pos. = 79 Variable = q0018_0004 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0 Label = being disciplined about taking a day of rest each week

Pos. = 80 Variable = q0018_0005 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0 Label = giving time to a hobby or leisure activity

Pos. = 81 Variable = q0018_0006 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0 Label = taking regular exercise

Pos. = 82 Variable = q0018_0007 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0 Label = taking medication

Pos. = 83 Variable = q0018_0008 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0 Label = regular personal prayer

Pos. = 84 Variable = q0018_0009 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0 Label = drinking alcohol

Pos. = 85 Variable = q0018_0010 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0010

Value = 1.0 Label = mindfulness techniques

Pos. = 86 Variable = q0018_0011 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0011

Value = 1.0 Label = meditation

Pos. = 87 Variable = q0018_0012 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0012

Value = 1.0 Label = yoga

Pos. = 88 Variable = q0018_0013 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0013

Value = 1.0 Label = overeating

Pos. = 89 Variable = q0018_0014 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0014

Value = 1.0 Label = undereating

Pos. = 90 Variable = q0018_0015 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0015

Value = 1.0 Label = none of the above

Pos. = 91 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 92 Variable = q0019_0001 Variable label = Christians should lead healthy lifestyles to look after their God-given bodies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 93 Variable = q0019_0002 Variable label = God has given us the freedom to choose what we eat and whether we exercise

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 94 Variable = q0019_0003 Variable label = I try to keep fit and healthy, but I don't think it has anything to do with my faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 95 Variable = q0019_0004 Variable label = I don't give my health much thought

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 96 Variable = q0019_0005 Variable label = I have problems with low self esteem

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 Variable = q0019_0006 Variable label = Health and fitness has become an idolatrous obsession in our society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 Variable = q0019_0007 Variable label = I get anxious about my health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 99 Variable = q0019_0008 Variable label = I often find it hard to cope with pain or illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 100 Variable = q0019_0009 Variable label = Being involved in a local church is good for people's health and wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 101 Variable = q0019_0010 Variable label = My church offers lots of help and support to members when they are ill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 102 Variable = q0019_0011 Variable label = My church offers lots of help and support to people in the local community when they are ill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 103 Variable = q0019_0012 Variable label = If you have faith God will always heal your diseases

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 104 Variable = q0019_0013 Variable label = When we are ill it is always wise to seek medical help, even if we believe God can heal us

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 105 Variable = q0019_0014 Variable label = I have/did have problems with an eating disorder

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 106 Variable = q0019_0015 Variable label = Churches need training in order to strengthen their healing ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0015

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 107 Variable = q0020 Variable label = Currently it is illegal for a doctor to help someone with a terminal illness to end their life, even if the person considers their suffering unbearable and they are of sound mind. A proposed new law would allow terminally ill adults the option of assi

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Strongly support
Value = 2.0 Label = Somewhat support
Value = 3.0 Label = Somewhat oppose
Value = 4.0 Label = Strongly oppose
Value = 5.0 Label = Don't know

Pos. = 108 Variable = q0021 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0 Label = Baptist
Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)

Value = 5.0 Label = Church of Scotland or other Presbyterian
Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0 Label = Uncommitted to any church at present

Pos. = 109 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 110 Variable = q0022 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0 Label = Fewer than 25 people
Value = 2.0 Label = 25 to 50 people
Value = 3.0 Label = 51 to 100 people
Value = 4.0 Label = 101 to 200 people
Value = 5.0 Label = 201 to 300 people
Value = 6.0 Label = More than 300 people

Pos. = 111 Variable = q0023_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Pos. = 112 Variable = q0023_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 113 Variable = q0023_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 114 Variable = q0023_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 115 Variable = q0023_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 116 Variable = q0024_0001 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0 Label = organise activities that promote health or fitness

Pos. = 117 Variable = q0024_0002 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = teach about health issues and the importance of being health

Pos. = 118 Variable = q0024_0003 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = serve up a lot of unhealthy food at events

Pos. = 119 Variable = q0024_0004 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = make its building available to sports/dieting/healthy living

Pos. = 120 Variable = q0024_0005 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = offer Christian healing ministry

Pos. = 121 Variable = q0024_0006 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = pray for the sick in worship

Pos. = 122 Variable = q0024_0007 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = organise practical support for members and their families fa

Pos. = 123 Variable = q0024_0008 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = organise practical support for people in the wider community

Pos. = 124 Variable = q0024_0009 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = organise visits to people who are unwell, in hospital or hou

Pos. = 125 Variable = q0024_0010 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = get involved in hospital chaplaincy

Pos. = 126 Variable = q0024_0011 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = get involved in volunteering or fund raising for hospitals o

Pos. = 127 Variable = q0024_0012 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = run activities or ministries supporting people with mental h

Pos. = 128 Variable = q0024_other Variable label = Other health-related activities at your church (or details about those you ticked)

Value label information for q0024_other

Pos. = 129 Variable = q0025 Variable label = Can you think of an occasion within the last five years when you or someone close to you was significantly ill or in hospital?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0 Label = yes - myself

Value = 2.0 Label = yes - someone close to me

Value = 3.0 Label = no

Pos. = 130 Variable = q0026 Variable label = Were you able to ask the church to help in that

situation?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = I didn't want to ask anyone for help
Value = 2.0	Label = I wanted to ask for help but did not feel able to ask anyone
Value = 3.0	Label = I asked one of the church leaders for help
Value = 4.0	Label = I didn't ask a church leader but was able to ask one or more
Value = 5.0	Label = I didn't need to ask, the church became aware and offered ap
Value = 6.0	Label = I didn't need to ask the church, and I was almost overwhelme

Pos. = 131 Variable = q0026_other Variable label = Please feel free to comment

Value label information for q0026_other

Pos. = 132 Variable = q0027_0001 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0 Label = prayer

Pos. = 133 Variable = q0027_0002 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0 Label = listening/counselling

Pos. = 134 Variable = q0027_0003 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = visiting in home or hospital

Pos. = 135 Variable = q0027_0004 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = help with transport

Pos. = 136 Variable = q0027_0005 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = help with shopping or household chores

Pos. = 137 Variable = q0027_0006 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = help looking after my family

Pos. = 138 Variable = q0027_0007 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = cooking meals for me/us

Pos. = 139 Variable = q0027_0008 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = financial help

Pos. = 140 Variable = q0027_0009 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0 Label = they did not help at all

Pos. = 141 Variable = q0027_0010 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0 Label = leader helped but others in church did not

Pos. = 142 Variable = q0027_other Variable label = Other (please specify single words only)

Value label information for q0027_other

Pos. = 143 Variable = q0028 Variable label = Do you believe God miraculously heals the sick today?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Yes, often

Value = 2.0 Label = Yes, sometimes

Value = 3.0 Label = No

Value = 4.0 Label = Don't know

Pos. = 144 Variable = q0029_0001_0001 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0001

Value = 1.0 Label = personally

Pos. = 145 Variable = q0029_0001_0002 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0002

Value = 1.0 Label = your church

Pos. = 146 Variable = q0029_0001_0003 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0003

Value = 1.0 Label = neither

Pos. = 147 Variable = q0029_0002_0001 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0001

Value = 1.0 Label = personally

Pos. = 148 Variable = q0029_0002_0002 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0002

Value = 1.0 Label = your church

Pos. = 149 Variable = q0029_0002_0003 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0003

Value = 1.0 Label = neither

Pos. = 150 Variable = q0029_0003_0001 Variable label = with strong faith and confidence that God will heal

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0001

Value = 1.0 Label = personally

Pos. = 151 Variable = q0029_0003_0002 Variable label = with strong faith and confidence

that God will heal

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0002
Value = 1.0 Label = your church

Pos. = 152 Variable = q0029_0003_0003
that God will heal

Variable label = with strong faith and confidence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0003
Value = 1.0 Label = neither

Pos. = 153 Variable = q0029_0004_0001
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0001
Value = 1.0 Label = personally

Pos. = 154 Variable = q0029_0004_0002
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0002
Value = 1.0 Label = your church

Pos. = 155 Variable = q0029_0004_0003
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0003
Value = 1.0 Label = neither

Pos. = 156 Variable = q0029_0005_0001
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0001
Value = 1.0 Label = personally

Pos. = 157 Variable = q0029_0005_0002
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0002
Value = 1.0 Label = your church

Pos. = 158 Variable = q0029_0005_0003
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0003
Value = 1.0 Label = neither

Pos. = 159 Variable = q0029_0006_0001

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0001
Value = 1.0 Label = personally

Pos. = 160 Variable = q0029_0006_0002

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0002
Value = 1.0 Label = your church

Pos. = 161 Variable = q0029_0006_0003

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0003

Value = 1.0 Label = neither

Pos. = 162 Variable = q0030_0001 Variable label = for yourself

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 163 Variable = q0030_0002 Variable label = for a family member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 164 Variable = q0030_0003 Variable label = for someone in your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 165 Variable = q0030_0004 Variable label = for someone else

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 166 Variable = q0030_other Variable label = If you wish please give some details

Value label information for q0030_other

Pos. = 167 Variable = q0031 Variable label = Have you had any disappointments in respect of prayer for healing?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031

Value = 1.0 Label = Yes, for myself
Value = 2.0 Label = Yes, for someone close to me
Value = 3.0 Label = Yes, for someone our church was praying for
Value = 4.0 Label = No

Pos. = 168 Variable = q0031_other Variable label = If you wish please give some details

Value label information for q0031_other

Pos. = 169 Variable = q0032_0001 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = I can't understand why God seems to heal some people but not

Pos. = 170 Variable = q0032_0002 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0 Label = I find it hard to believe or trust in God for healing

Pos. = 171 Variable = q0032_0003 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = I am happy with the way our church teaches about God's heal

Pos. = 172 Variable = q0032_0004 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = I can't understand why we don't see more miracles than we do

Pos. = 173 Variable = q0032_0005 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = I like the way our church practices the ministry of healing

Pos. = 174 Variable = q0032_0006 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = I wish our church put less emphasis on the ministry of healing

Pos. = 175 Variable = q0032_0007 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0 Label = I wish our church put more emphasis on the ministry of healing

Pos. = 176 Variable = q0032_0008 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0 Label = I just don't believe many of the dramatic stories of miracle

Pos. = 177 Variable = q0032_0009 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0 Label = Churches need training in order to strengthen their healing

Pos. = 178 Variable = q0032_0010 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0 Label = None of the above

Pos. = 179 Variable = q0032_other Variable label = Other (please specify or if you wish give some details)

Value label information for q0032_other

Pos. = 180 Variable = q0033_0001 Variable label = homeopathy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = I have used this and found it worked

Value = 2.0 Label = I have tried this, but it didn't help the condition

Value = 3.0 Label = I might try this if other options don't help

Value = 4.0 Label = I wouldn't try it myself

Value = 5.0 Label = I don't think a Christian should ever try this

Value = 6.0 Label = don't know

Pos. = 181 Variable = q0033_0002 Variable label = acupuncture

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = I have used this and found it worked

Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 182 Variable = q0033_0003 Variable label = herbal medicines

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 183 Variable = q0033_0004 Variable label = hypnotherapy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 184 Variable = q0033_0005 Variable label = chiropractic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 185 Variable = q0033_0006 Variable label = osteopathy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 186 Variable = q0033_0007 Variable label = aromatherapy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 187 Variable = q0033_0008 Variable label = yoga

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0 Label = I have used this and found it worked
Value = 2.0 Label = I have tried this, but it didn't help the condition
Value = 3.0 Label = I might try this if other options don't help
Value = 4.0 Label = I wouldn't try it myself
Value = 5.0 Label = I don't think a Christian should ever try this
Value = 6.0 Label = don't know

Pos. = 188 Variable = q0033_0009 Variable label = reiki

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 189 Variable = q0033_0010 Variable label = Chinese medicine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 190 Variable = q0033_0011 Variable label = counselling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 191 Variable = q0033_other Variable label = Please feel free to comment

Value label information for q0033_other

Pos. = 192 Variable = q0034 Variable label = Would you like to share any particular passages or verses of scripture about health, well being or healing that have been important to you?

Value label information for q0034

Pos. = 193 Variable = q0035 Variable label = Please tell us briefly in your own words anything else you would like to say about health and wellbeing

Value label information for q0035

Pos. = 194 Variable = q0036 Variable label = In your household do you live?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = alone
Value = 2.0	Label = as a couple with no one else
Value = 3.0	Label = as a nuclear family (parents plus offspring only)
Value = 4.0	Label = as some other form of family unit
Value = 5.0	Label = shared household with people who are not family members

Pos. = 195 Variable = q0036_other Variable label = Other (please specify)

Value label information for q0036_other

Pos. = 196 Variable = q0037_0001 Variable label = how happy did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0001

Value = 1.0	Label = 0 Not at All
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5

Value = 7.0	Label = 6
Value = 8.0	Label = 7
Value = 9.0	Label = 8
Value = 10.0	Label = 9
Value = 11.0	Label = 10 completely

Pos. = 197 Variable = q0037_0002 Variable label = how anxious did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0002

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 198 Variable = q0037_0003 Variable label = how bored did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0003

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 199 Variable = q0037_0004 Variable label = how lonely did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0004

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 200 Variable = q0037_0005 Variable label = how joyful did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0005

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 201 Variable = q0037_0006 Variable label = how excited did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0006

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 202 Variable = q0037_0007 Variable label = how stressed did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0007

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 203 Variable = q0037_0008 Variable label = how fit and healthy did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0008

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 204 Variable = q0038_0001 Variable label = Read the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 205 Variable = q0038_0002 Variable label = Heard a church leader refer to the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 206 Variable = q0038_0003 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = 3.0 Label = Can't recall

Pos. = 207 **Variable = q0038_other** **Variable label = If you have seen it do you have any comments about the report?**

Value label information for q0038_other

Pos. = 208 **Variable = evangel** **Variable label = evangelical christian or not**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Value = 0.0 Label = not or not sure if evo

Value = 1.0 Label = Evangelical

Pos. = 209 **Variable = agegrp3** **Variable label = Age - 3 groups**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0 Label = born before 1960

Value = 2.0 Label = born 70s or 80s

Value = 3.0 Label = born after 1980

Pos. = 210 **Variable = leader** **Variable label = Leader**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Pos. = 211 **Variable = Ageweight** **Variable label = Age weight**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Ageweight

UK Data Archive Data Dictionary

File-level information:

File Name = health_surveysept2015as_downloaded_protect
Number of variables = 207
Number of cases = 1923

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 8 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 9 **Variable = q0003** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 12 **Variable = q0006** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other background or preferred description (please specify by
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 13 **Variable = q0006_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0006_other

Pos. = 14 **Variable = q0008** **Variable label = Over the last 12 months would you say your health has been**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0	Label = Very good
Value = 2.0	Label = Fairly good
Value = 3.0	Label = Not very good
Value = 4.0	Label = Not good at all

Pos. = 15 **Variable = q0009** **Variable label = Do you have any long-term illness, health problem or disability that limits your daily activities or the work you can do?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Don't know

Pos. = 16 **Variable = q0010** **Variable label = How would you rate your quality of life in relation to your psychological or emotional well-being?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0	Label = Very good
Value = 2.0	Label = Good
Value = 3.0	Label = Alright
Value = 4.0	Label = Bad
Value = 5.0	Label = Very bad

Pos. = 17 **Variable = q0011** **Variable label = How would you rate your level of physical fitness in comparison with others of your age?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0	Label = Very good
Value = 2.0	Label = Good
Value = 3.0	Label = Alright
Value = 4.0	Label = Bad
Value = 5.0	Label = Very bad

Pos. = 18 **Variable = q0012_0001** **Variable label = how satisfied are you with your mental well-being?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0001

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 19 **Variable = q0012_0002** **Variable label = how satisfied are you with your relationships with friends?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0002

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 20 **Variable = q0012_0003** **Variable label = how satisfied are you with your relationships with family, including spouse/partner?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0003

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 21 Variable = q0012_0004 Variable label = how satisfied are you with your physical health?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0004

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 22 Variable = q0012_0005 Variable label = how satisfied are you with your life these days?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0005

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 23 Variable = q0012_0006 Variable label = how worried are you with everything that is happening in the world these days?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0006

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 24 Variable = q0012_0007 Variable label = how optimistic do you feel about the next 12 months?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0007

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 25 Variable = q0012_0008 Variable label = to what extent do you feel that the things you do in your life are worthwhile?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0008

Value = 1.0	Label = 0 Not at All
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5
Value = 7.0	Label = 6
Value = 8.0	Label = 7
Value = 9.0	Label = 8
Value = 10.0	Label = 9
Value = 11.0	Label = 10 completely

Pos. = 26 Variable = q0012_0009 Variable label = to what extent do you feel that the things you do in your life have purpose?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0012_0009

Value = 1.0	Label = 0 Not at All
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5
Value = 7.0	Label = 6
Value = 8.0	Label = 7
Value = 9.0	Label = 8
Value = 10.0	Label = 9
Value = 11.0	Label = 10 completely

Pos. = 27 Variable = q0013_0001 Variable label = a life threatening (physical) illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 28 Variable = q0013_0002 Variable label = a life threatening accident/trauma

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 29 Variable = q0013_0003 Variable label = a significant illness or injury lasting over a month

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 30 Variable = q0013_0004 Variable label = major surgery

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime

Value = 5.0 Label = Never

Pos. = 31 Variable = q0013_0005 Variable label = a long-term disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 32 Variable = q0013_0006 Variable label = a long-term condition requiring prescription drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 33 Variable = q0013_0007 Variable label = a period or episode of mental illness / depression?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 34 Variable = q0013_0008 Variable label = a close family member with a serious medical condition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 35 Variable = q0013_0009 Variable label = a caring role for a family member with a long term illness or disability

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0	Label = Yes, it is current or ongoing
Value = 2.0	Label = Yes, within the last 12 months
Value = 3.0	Label = Yes, within the last five years
Value = 4.0	Label = Yes, at least once over my lifetime
Value = 5.0	Label = Never

Pos. = 36 Variable = q0013_other Variable label = If you would like to please feel free to give some details

Value label information for q0013_other

Pos. = 37 Variable = q0014_0001 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = followed a fitness programme - gym, sports training etc.
-------------	--

Pos. = 38 Variable = q0014_0002 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0 Label = maintained a long term active lifestyle, eg playing sport, c

Pos. = 39 Variable = q0014_0003 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0 Label = recently taken up a more active lifestyle

Pos. = 40 Variable = q0014_0004 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0 Label = tried to eat a healthy diet

Pos. = 41 Variable = q0014_0005 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0 Label = gone on a diet to lose weight

Pos. = 42 Variable = q0014_0006 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0 Label = tried to reduce stress levels

Pos. = 43 Variable = q0014_0007 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = tried to reduce or give up smoking

Pos. = 44 Variable = q0014_0008 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = tried to reduce or give up drinking alcohol

Pos. = 45 Variable = q0014_0009 Variable label = Over the past 12 months have you done any of the following in an attempt to keep fit and healthy?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0 Label = Other (please specify)

Pos. = 46 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 47 Variable = q0015_0001 Variable label = smoking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = never done this

Value = 2.0 Label = used to but have given this up

Value = 3.0 Label = have reduced doing this

Value = 4.0 Label = still do this

Pos. = 48 Variable = q0015_0002 Variable label = drinking alcohol to excess

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = never done this

Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 49 Variable = q0015_0003 Variable label = using illegal drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 50 Variable = q0015_0004 Variable label = being dependent on (addicted to) prescription drugs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 51 Variable = q0015_0005 Variable label = eating excessively

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 52 Variable = q0015_0006 Variable label = eating too little

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 53 Variable = q0015_0007 Variable label = self harm

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 54 Variable = q0015_0008 Variable label = an inactive (couch potato) lifestyle

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = have reduced doing this
Value = 4.0 Label = still do this

Pos. = 55 Variable = q0015_other Variable label = Other (please specify)

Value label information for q0015_other

Pos. = 56 Variable = q0016_0001 Variable label = total abstinence from alcohol

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 57 **Variable = q0016_0002** **Variable label = taking care to follow a healthy diet**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 58 **Variable = q0016_0003** **Variable label = following a strict exercise or fitness routine**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 59 **Variable = q0016_0004** **Variable label = avoiding particular foods that are bad for your health**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = never done this
Value = 2.0 Label = used to but have given this up
Value = 3.0 Label = still do this

Pos. = 60 **Variable = q0016_other** **Variable label = Other (please specify or give further details))**

Value label information for q0016_other

Pos. = 61 **Variable = q0017_0001** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = work load or responsibilities

Pos. = 62 **Variable = q0017_0002** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = other anxieties about work

Pos. = 63 **Variable = q0017_0003** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0 Label = unemployment

Pos. = 64 **Variable = q0017_0004** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0 Label = financial worries

Pos. = 65 **Variable = q0017_0005** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0 Label = church responsibilities

Pos. = 66 **Variable = q0017_0006** **Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0 Label = other issues at church

Pos. = 67 Variable = q0017_0007 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0 Label = relationship problems

Pos. = 68 Variable = q0017_0008 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0 Label = your own health

Pos. = 69 Variable = q0017_0009 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0 Label = health of or need to care for a family member

Pos. = 70 Variable = q0017_0010 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0 Label = other problems / issues with a close family member

Pos. = 71 Variable = q0017_0011 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = bereavement

Pos. = 72 Variable = q0017_0012 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = moving home

Pos. = 73 Variable = q0017_0013 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0013

Value = 1.0 Label = none of the above

Pos. = 74 Variable = q0017_0014 Variable label = Over the past 12 months have any of the following areas brought you under high levels of stress?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0014

Value = 1.0 Label = Other (please specify)

Pos. = 75 Variable = q0017_other Variable label = Other (please specify)

Value label information for q0017_other

Pos. = 76 Variable = q0018_0001 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0 Label = taking a holiday

Pos. = 77 Variable = q0018_0002 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0 Label = reducing working hours

Pos. = 78 Variable = q0018_0003 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0 Label = taking sick leave

Pos. = 79 Variable = q0018_0004 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0 Label = being disciplined about taking a day of rest each week

Pos. = 80 Variable = q0018_0005 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0 Label = giving time to a hobby or leisure activity

Pos. = 81 Variable = q0018_0006 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0 Label = taking regular exercise

Pos. = 82 Variable = q0018_0007 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0 Label = taking medication

Pos. = 83 Variable = q0018_0008 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0 Label = regular personal prayer

Pos. = 84 Variable = q0018_0009 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0 Label = drinking alcohol

Pos. = 85 Variable = q0018_0010 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0010

Value = 1.0 Label = mindfulness techniques

Pos. = 86 Variable = q0018_0011 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0011

Value = 1.0 Label = meditation

Pos. = 87 Variable = q0018_0012 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0012

Value = 1.0 Label = yoga

Pos. = 88 Variable = q0018_0013 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0013

Value = 1.0 Label = overeating

Pos. = 89 Variable = q0018_0014 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0014

Value = 1.0 Label = undereating

Pos. = 90 Variable = q0018_0015 Variable label = Have you tried to reduce or manage stress in your life over the last 12 months by doing any of the following? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0015

Value = 1.0 Label = none of the above

Pos. = 91 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 92 Variable = q0019_0001 Variable label = Christians should lead healthy lifestyles to look after their God-given bodies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 93 Variable = q0019_0002 Variable label = God has given us the freedom to choose what we eat and whether we exercise

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 94 Variable = q0019_0003 Variable label = I try to keep fit and healthy, but I don't think it has anything to do with my faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 95 Variable = q0019_0004 Variable label = I don't give my health much thought

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 96 Variable = q0019_0005 Variable label = I have problems with low self esteem

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 Variable = q0019_0006 Variable label = Health and fitness has become an idolatrous obsession in our society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 Variable = q0019_0007 Variable label = I get anxious about my health

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 99 Variable = q0019_0008 Variable label = I often find it hard to cope with pain or illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 100 Variable = q0019_0009 Variable label = Being involved in a local church is good for people's health and wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 101 Variable = q0019_0010 Variable label = My church offers lots of help and support to members when they are ill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 102 Variable = q0019_0011 Variable label = My church offers lots of help and support to people in the local community when they are ill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 103 Variable = q0019_0012 Variable label = If you have faith God will always heal your diseases

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 104 Variable = q0019_0013 Variable label = When we are ill it is always wise to seek medical help, even if we believe God can heal us

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 105 Variable = q0019_0014 Variable label = I have/did have problems with an eating disorder

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 106 Variable = q0019_0015 Variable label = Churches need training in order to strengthen their healing ministry

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0015

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 107 Variable = q0020 Variable label = Currently it is illegal for a doctor to help someone with a terminal illness to end their life, even if the person considers their suffering unbearable and they are of sound mind. A proposed new law would allow terminally ill adults the option of assi

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Strongly support
Value = 2.0 Label = Somewhat support
Value = 3.0 Label = Somewhat oppose
Value = 4.0 Label = Strongly oppose
Value = 5.0 Label = Don't know

Pos. = 108 Variable = q0021 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0 Label = Baptist
Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)

Value = 5.0 Label = Church of Scotland or other Presbyterian
Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0 Label = Uncommitted to any church at present

Pos. = 109 Variable = q0021_other Variable label = Other (please specify)

Value label information for q0021_other

Pos. = 110 Variable = q0022 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022

Value = 1.0 Label = Fewer than 25 people
Value = 2.0 Label = 25 to 50 people
Value = 3.0 Label = 51 to 100 people
Value = 4.0 Label = 101 to 200 people
Value = 5.0 Label = 201 to 300 people
Value = 6.0 Label = More than 300 people

Pos. = 111 Variable = q0023_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Pos. = 112 Variable = q0023_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 113 Variable = q0023_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 114 Variable = q0023_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 115 Variable = q0023_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 116 Variable = q0024_0001 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0 Label = organise activities that promote health or fitness

Pos. = 117 Variable = q0024_0002 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = teach about health issues and the importance of being health

Pos. = 118 Variable = q0024_0003 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = serve up a lot of unhealthy food at events

Pos. = 119 Variable = q0024_0004 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0 Label = make its building available to sports/dieting/healthy living

Pos. = 120 Variable = q0024_0005 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = offer Christian healing ministry

Pos. = 121 Variable = q0024_0006 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = pray for the sick in worship

Pos. = 122 Variable = q0024_0007 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = organise practical support for members and their families fa

Pos. = 123 Variable = q0024_0008 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = organise practical support for people in the wider community

Pos. = 124 Variable = q0024_0009 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = organise visits to people who are unwell, in hospital or hou

Pos. = 125 Variable = q0024_0010 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = get involved in hospital chaplaincy

Pos. = 126 Variable = q0024_0011 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = get involved in volunteering or fund raising for hospitals o

Pos. = 127 Variable = q0024_0012 Variable label = Does your church:Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = run activities or ministries supporting people with mental h

Pos. = 128 Variable = q0024_other Variable label = Other health-related activities at your church (or details about those you ticked)

Value label information for q0024_other

Pos. = 129 Variable = q0025 Variable label = Can you think of an occasion within the last five years when you or someone close to you was significantly ill or in hospital?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0 Label = yes - myself

Value = 2.0 Label = yes - someone close to me

Value = 3.0 Label = no

Pos. = 130 Variable = q0026 Variable label = Were you able to ask the church to help in that

situation?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = I didn't want to ask anyone for help
Value = 2.0	Label = I wanted to ask for help but did not feel able to ask anyone
Value = 3.0	Label = I asked one of the church leaders for help
Value = 4.0	Label = I didn't ask a church leader but was able to ask one or more
Value = 5.0	Label = I didn't need to ask, the church became aware and offered ap
Value = 6.0	Label = I didn't need to ask the church, and I was almost overwhelme

Pos. = 131 Variable = q0026_other Variable label = Please feel free to comment

Value label information for q0026_other

Pos. = 132 Variable = q0027_0001 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0 Label = prayer

Pos. = 133 Variable = q0027_0002 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0 Label = listening/counselling

Pos. = 134 Variable = q0027_0003 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = visiting in home or hospital

Pos. = 135 Variable = q0027_0004 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = help with transport

Pos. = 136 Variable = q0027_0005 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = help with shopping or household chores

Pos. = 137 Variable = q0027_0006 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = help looking after my family

Pos. = 138 Variable = q0027_0007 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = cooking meals for me/us

Pos. = 139 Variable = q0027_0008 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = financial help

Pos. = 140 Variable = q0027_0009 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0 Label = they did not help at all

Pos. = 141 Variable = q0027_0010 Variable label = In which ways did your church offer support?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0 Label = leader helped but others in church did not

Pos. = 142 Variable = q0027_other Variable label = Other (please specify single words only)

Value label information for q0027_other

Pos. = 143 Variable = q0028 Variable label = Do you believe God miraculously heals the sick today?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028

Value = 1.0 Label = Yes, often

Value = 2.0 Label = Yes, sometimes

Value = 3.0 Label = No

Value = 4.0 Label = Don't know

Pos. = 144 Variable = q0029_0001_0001 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0001

Value = 1.0 Label = personally

Pos. = 145 Variable = q0029_0001_0002 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0002

Value = 1.0 Label = your church

Pos. = 146 Variable = q0029_0001_0003 Variable label = with laying on of hands

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0001_0003

Value = 1.0 Label = neither

Pos. = 147 Variable = q0029_0002_0001 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0001

Value = 1.0 Label = personally

Pos. = 148 Variable = q0029_0002_0002 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0002

Value = 1.0 Label = your church

Pos. = 149 Variable = q0029_0002_0003 Variable label = with anointing with oil

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0002_0003

Value = 1.0 Label = neither

Pos. = 150 Variable = q0029_0003_0001 Variable label = with strong faith and confidence that God will heal

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0001

Value = 1.0 Label = personally

Pos. = 151 Variable = q0029_0003_0002 Variable label = with strong faith and confidence

that God will heal

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0002
Value = 1.0 Label = your church

Pos. = 152 Variable = q0029_0003_0003
that God will heal

Variable label = with strong faith and confidence

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0003_0003
Value = 1.0 Label = neither

Pos. = 153 Variable = q0029_0004_0001
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0001
Value = 1.0 Label = personally

Pos. = 154 Variable = q0029_0004_0002
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0002
Value = 1.0 Label = your church

Pos. = 155 Variable = q0029_0004_0003
medics and bring healing through their treatments

Variable label = that God will guide and help the

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0004_0003
Value = 1.0 Label = neither

Pos. = 156 Variable = q0029_0005_0001
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0001
Value = 1.0 Label = personally

Pos. = 157 Variable = q0029_0005_0002
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0002
Value = 1.0 Label = your church

Pos. = 158 Variable = q0029_0005_0003
help or comfort the person who is suffering

Variable label = generally in the hope that God will

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0005_0003
Value = 1.0 Label = neither

Pos. = 159 Variable = q0029_0006_0001

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0001
Value = 1.0 Label = personally

Pos. = 160 Variable = q0029_0006_0002

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0002
Value = 1.0 Label = your church

Pos. = 161 Variable = q0029_0006_0003

Variable label = praying for healing on the streets

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0029_0006_0003

Value = 1.0 Label = neither

Pos. = 162 Variable = q0030_0001 Variable label = for yourself

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0001

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 163 Variable = q0030_0002 Variable label = for a family member

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0002

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 164 Variable = q0030_0003 Variable label = for someone in your church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0003

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 165 Variable = q0030_0004 Variable label = for someone else

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0030_0004

Value = 1.0 Label = yes within the last 12 months
Value = 2.0 Label = yes at least once in my lifetime
Value = 3.0 Label = no

Pos. = 166 Variable = q0030_other Variable label = If you wish please give some details

Value label information for q0030_other

Pos. = 167 Variable = q0031 Variable label = Have you had any disappointments in respect of prayer for healing?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031

Value = 1.0 Label = Yes, for myself
Value = 2.0 Label = Yes, for someone close to me
Value = 3.0 Label = Yes, for someone our church was praying for
Value = 4.0 Label = No

Pos. = 168 Variable = q0031_other Variable label = If you wish please give some details

Value label information for q0031_other

Pos. = 169 Variable = q0032_0001 Variable label = Do you have any of the feelings in respect of prayer for healing? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0001

Value = 1.0 Label = I can't understand why God seems to heal some people but not

Pos. = 170 Variable = q0032_0002 Variable label = Do you have any of the feelings in respect of prayer for healing? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0002

Value = 1.0 Label = I find it hard to believe or trust in God for healing

Pos. = 171 Variable = q0032_0003 Variable label = Do you have any of the feelings in respect of prayer for healing? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0003

Value = 1.0 Label = I am happy with the way our church teaches about God's heal

Pos. = 172 Variable = q0032_0004 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0004

Value = 1.0 Label = I can't understand why we don't see more miracles than we do

Pos. = 173 Variable = q0032_0005 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0005

Value = 1.0 Label = I like the way our church practices the ministry of healing

Pos. = 174 Variable = q0032_0006 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0006

Value = 1.0 Label = I wish our church put less emphasis on the ministry of healing

Pos. = 175 Variable = q0032_0007 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0007

Value = 1.0 Label = I wish our church put more emphasis on the ministry of healing

Pos. = 176 Variable = q0032_0008 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0008

Value = 1.0 Label = I just don't believe many of the dramatic stories of miracle

Pos. = 177 Variable = q0032_0009 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0009

Value = 1.0 Label = Churches need training in order to strengthen their healing

Pos. = 178 Variable = q0032_0010 Variable label = Do you have any of the feelings in respect of prayer for healing?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032_0010

Value = 1.0 Label = None of the above

Pos. = 179 Variable = q0032_other Variable label = Other (please specify or if you wish give some details)

Value label information for q0032_other

Pos. = 180 Variable = q0033_0001 Variable label = homeopathy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0001

Value = 1.0 Label = I have used this and found it worked

Value = 2.0 Label = I have tried this, but it didn't help the condition

Value = 3.0 Label = I might try this if other options don't help

Value = 4.0 Label = I wouldn't try it myself

Value = 5.0 Label = I don't think a Christian should ever try this

Value = 6.0 Label = don't know

Pos. = 181 Variable = q0033_0002 Variable label = acupuncture

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0002

Value = 1.0 Label = I have used this and found it worked

Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 182 Variable = q0033_0003 Variable label = herbal medicines

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0003

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 183 Variable = q0033_0004 Variable label = hypnotherapy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0004

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 184 Variable = q0033_0005 Variable label = chiropractic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0005

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 185 Variable = q0033_0006 Variable label = osteopathy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0006

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 186 Variable = q0033_0007 Variable label = aromatherapy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0007

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 187 Variable = q0033_0008 Variable label = yoga

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0008

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 188 Variable = q0033_0009 Variable label = reiki

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0009

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 189 Variable = q0033_0010 Variable label = Chinese medicine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0010

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 190 Variable = q0033_0011 Variable label = counselling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033_0011

Value = 1.0	Label = I have used this and found it worked
Value = 2.0	Label = I have tried this, but it didn't help the condition
Value = 3.0	Label = I might try this if other options don't help
Value = 4.0	Label = I wouldn't try it myself
Value = 5.0	Label = I don't think a Christian should ever try this
Value = 6.0	Label = don't know

Pos. = 191 Variable = q0033_other Variable label = Please feel free to comment

Value label information for q0033_other

Pos. = 192 Variable = q0034 Variable label = Would you like to share any particular passages or verses of scripture about health, well being or healing that have been important to you?

Value label information for q0034

Pos. = 193 Variable = q0035 Variable label = Please tell us briefly in your own words anything else you would like to say about health and wellbeing

Value label information for q0035

Pos. = 194 Variable = q0036 Variable label = In your household do you live?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = alone
Value = 2.0	Label = as a couple with no one else
Value = 3.0	Label = as a nuclear family (parents plus offspring only)
Value = 4.0	Label = as some other form of family unit
Value = 5.0	Label = shared household with people who are not family members

Pos. = 195 Variable = q0036_other Variable label = Other (please specify)

Value label information for q0036_other

Pos. = 196 Variable = q0037_0001 Variable label = how happy did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0001

Value = 1.0	Label = 0 Not at All
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = 4.0	Label = 3
Value = 5.0	Label = 4
Value = 6.0	Label = 5

Value = 7.0	Label = 6
Value = 8.0	Label = 7
Value = 9.0	Label = 8
Value = 10.0	Label = 9
Value = 11.0	Label = 10 completely

Pos. = 197 Variable = q0037_0002 Variable label = how anxious did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0002

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 198 Variable = q0037_0003 Variable label = how bored did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0003

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 199 Variable = q0037_0004 Variable label = how lonely did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0004

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 200 Variable = q0037_0005 Variable label = how joyful did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0005

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10 completely	

Pos. = 201 Variable = q0037_0006 Variable label = how excited did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0006

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 202 Variable = q0037_0007 Variable label = how stressed did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0007

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 203 Variable = q0037_0008 Variable label = how fit and healthy did you feel yesterday?

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0037_0008

Value = 1.0	Label = 0	Not at All
Value = 2.0	Label = 1	
Value = 3.0	Label = 2	
Value = 4.0	Label = 3	
Value = 5.0	Label = 4	
Value = 6.0	Label = 5	
Value = 7.0	Label = 6	
Value = 8.0	Label = 7	
Value = 9.0	Label = 8	
Value = 10.0	Label = 9	
Value = 11.0	Label = 10	completely

Pos. = 204 Variable = q0038_0001 Variable label = Read the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 205 Variable = q0038_0002 Variable label = Heard a church leader refer to the report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 206 Variable = q0038_0003 Variable label = Read, seen or heard any media coverage about that report?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = 3.0 Label = Can't recall

Pos. = 207 Variable = q0038_other Variable label = If you have seen it do you have any comments about the report?

Value label information for q0038_other

UK Data Archive Data Dictionary

File-level information:

File Name = ethicalconsumerism_whole_dataset_as_downloaded_protect
Number of variables = 150
Number of cases = 1638

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 8 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 9 **Variable = q0003** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 12 **Variable = q0006** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 13 **Variable = q0006_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0006_other

Pos. = 14 **Variable = q0008_0001** **Variable label = people-trafficking and modern slavery**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 15 **Variable = q0008_0002** **Variable label = cheap goods produced by cheap labour**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 16 **Variable = q0008_0003** **Variable label = international trade injustice**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0	Label = taking some action or campaigning about it
-------------	--

Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 17 Variable = q0008_0004 Variable label = supermarkets' contracts with British farmers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 18 Variable = q0008_0005 Variable label = employment on less than the living wage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 19 Variable = q0008_0006 Variable label = products that degrade the environment (e.g. palm oil, cattle ranches, rainforest timber)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 20 Variable = q0008_0007 Variable label = excessive food miles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 21 Variable = q0008_0008 Variable label = deregulated Sunday trading

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 22 Variable = q0008_0009 Variable label = promotion of alcohol

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 23 Variable = q0008_0010 Variable label = promotion of tobacco

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 24 Variable = q0008_0011 Variable label = promotion of gambling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0011

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 25 Variable = q0008_0012 Variable label = carbon emissions and global warming

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0012

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 26 Variable = q0008_0013 Variable label = tax avoidance by multinational companies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0013

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 27 Variable = q0008_0014 Variable label = the arms trade

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0014

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 28 Variable = q0008_0015 Variable label = bribery and corruption in global businesses

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0015

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 29 Variable = q0008_0016 Variable label = UK trade with oppressive regimes

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0016

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 30 Variable = q0008_0017 Variable label = the way sexualised images and language are used in advertising

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0017

Value = 1.0 Label = taking some action or campaigning about it
Value = 2.0 Label = somewhat concerned
Value = 3.0 Label = not very concerned
Value = 4.0 Label = not at all concerned

Pos. = 31 Variable = q0009_0001 Variable label = coffee

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0 Label = by preference when available
Value = 2.0 Label = often
Value = 3.0 Label = sometimes
Value = 4.0 Label = never buy the fair trade version
Value = 5.0 Label = would never want or use this

Pos. = 32 Variable = q0009_0002 Variable label = tea

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 33 Variable = q0009_0003 Variable label = chocolate

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 34 Variable = q0009_0004 Variable label = bananas

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 35 Variable = q0009_0005 Variable label = wine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 36 Variable = q0009_0006 Variable label = other foodstuffs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 37 Variable = q0009_0007 Variable label = clothing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 38 Variable = q0009_0008 Variable label = craft products

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 39 Variable = q0009_0009 Variable label = dolphin-friendly tuna

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = by preference when available
Value = 2.0 Label = often
Value = 3.0 Label = sometimes
Value = 4.0 Label = never buy the fair trade version
Value = 5.0 Label = would never want or use this

Pos. = 40 Variable = q0009_0010 Variable label = certified sustainable timber or rainforest products

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0010

Value = 1.0 Label = by preference when available
Value = 2.0 Label = often
Value = 3.0 Label = sometimes
Value = 4.0 Label = never buy the fair trade version
Value = 5.0 Label = would never want or use this

Pos. = 41 Variable = q0009_other Variable label = Other (please specify)

Value label information for q0009_other

Pos. = 42 Variable = q0010_0001 Variable label = taken part in a trade boycott of products from a country with an oppressive regime

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0 Label = within the last month
Value = 2.0 Label = within the last year
Value = 3.0 Label = at least once in my life
Value = 4.0 Label = never

Pos. = 43 Variable = q0010_0002 Variable label = chosen to move money to a more ethical form of investment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0 Label = within the last month
Value = 2.0 Label = within the last year
Value = 3.0 Label = at least once in my life
Value = 4.0 Label = never

Pos. = 44 Variable = q0010_0003 Variable label = paid a self-employed tradesperson in cash because it was cheaper, though you suspected that this allowed them to avoid paying tax

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0 Label = within the last month
Value = 2.0 Label = within the last year
Value = 3.0 Label = at least once in my life
Value = 4.0 Label = never

Pos. = 45 Variable = q0010_0004 Variable label = bought a product simply on its low price even though you suspected it was produced or sold in an unethical way

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = within the last month
Value = 2.0 Label = within the last year
Value = 3.0 Label = at least once in my life
Value = 4.0 Label = never

Pos. = 46 Variable = q0010_0005 Variable label = invested money in your home to make it more fuel efficient / reduce carbon emissions (e.g. insulation, solar panels, more efficient heating system)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = within the last month
Value = 2.0 Label = within the last year
Value = 3.0 Label = at least once in my life

Value = 4.0 Label = never

Pos. = 47 Variable = q0010_0006 Variable label = chosen to do business with a co-operative or a mutual rather than a private company

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 48 Variable = q0010_0007 Variable label = chosen to have work done in your home by a Christian tradesperson or business in preference to others

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 49 Variable = q0010_0008 Variable label = boycotted a particular company because of their practices

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 50 Variable = q0010_0009 Variable label = chosen to buy a product or service specifically because you know it was produced fairly and ethically

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 51 Variable = q0010_0010 Variable label = boycotted a product or service because you were offended by the way it was advertised

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 52 Variable = q0010_other Variable label = Please feel free to give some details

Value label information for q0010_other

Pos. = 53 Variable = q0011 Variable label = For everyday transport do you drive (or have access to) your own vehicle?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0	Label = Yes - own car nearly always available to drive
Value = 2.0	Label = Yes - there is a car available to the household or family
Value = 3.0	Label = No

Pos. = 54 Variable = q0012 Variable label = For transport to work do you usually commute using public transport?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0 Label = Yes
Value = 2.0 Label = No - even though there is a viable public transport service
Value = 3.0 Label = No - I drive because there is no viable alternative
Value = 4.0 Label = No - I cycle or walk to work
Value = 5.0 Label = I don't need to travel to work at all

Pos. = 55 Variable = q0013_0001 Variable label = walked

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 56 Variable = q0013_0002 Variable label = cycled

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 57 Variable = q0013_0003 Variable label = used the train

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 58 Variable = q0013_0004 Variable label = caught a bus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 59 Variable = q0013_0005 Variable label = car-shared

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 60 Variable = q0013_0006 Variable label = avoided using your car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 61 Variable = q0013_0007 Variable label = avoided air travel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0 Label = often
Value = 2.0 Label = sometimes
Value = 3.0 Label = never in last 12 months

Pos. = 62 Variable = q0013_other Variable label = Other (please specify)

Value label information for q0013_other

Pos. = 63 Variable = q0014_0001 Variable label = I think it is a good idea to allow large shops to open for longer hours on Sundays

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0 Label = Strongly agree

Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 64 **Variable = q0014_0002** **Variable label = There should be no special restrictions on Sunday trading**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 65 **Variable = q0014_0003** **Variable label = Everyone in society would benefit if Sunday was a special quiet day without much work or shopping**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 66 **Variable = q0014_0004** **Variable label = Christians should avoid doing their shopping on Sundays**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 67 **Variable = q0014_0005** **Variable label = No one should be required to work regularly on Sundays unless they freely choose to do so, or are employed in vital services such as policing or health**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 **Variable = q0014_0006** **Variable label = I personally try to avoid shopping on Sunday**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 **Variable = q0014_0007** **Variable label = I can't see how longer shopping hours on Sunday would help the economy**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 **Variable = q0014_0008** **Variable label = Workers would face unacceptable pressure to work longer if there were longer shopping hours on Sunday**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 **Variable = q0014_0009** **Variable label = All workers should have the right to take some time off if they wish to worship on Sundays (or other day of religious observance) at least every fortnight.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 **Variable = q0014_0010** **Variable label = I would like to see much tighter restrictions on Sunday trading**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 **Variable = q0014_0011** **Variable label = It is a good idea to allow councils rather than national government to decide on Sunday trading restrictions for their local area**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 **Variable = q0015_0001** **Variable label = Living as a Christian in our consumer culture presents complex ethical choices - we will never get it completely right.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 75 **Variable = q0015_0002** **Variable label = I get tired of hearing Christians go on about all the so-called injustices in this world - it's nothing more than political correctness.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 76 **Variable = q0015_0003** **Variable label = The Bible teaches us to pray and struggle for economic and social justice.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 **Variable = q0015_0004** **Variable label = There is nothing wrong with enjoying material things God has provided for us.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 **Variable = q0015_0005** **Variable label = The Bible teaches us to be content with what we have and not to desire more material possessions.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 **Variable = q0015_0006** **Variable label = As Christians we should seek to spend our money in ways which bring maximum benefit to people in need.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 **Variable = q0015_0007** **Variable label = Human beings have a God-given responsibility to take better care of creation and the environment.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 81 **Variable = q0015_0008** **Variable label = It is hard to see how my small contribution in living more simply could make a significant difference to the global environment.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 82 **Variable = q0015_0009** **Variable label = Christians should be campaigning more strongly on issues of environmental concern.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 83 Variable = q0015_0010 Variable label = Christians should be campaigning more strongly on issues of international economic justice.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 84 Variable = q0015_0011 Variable label = Christians should be campaigning more strongly on issues of political corruption and oppression.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 85 Variable = q0015_0012 Variable label = Christians should always pay all the taxes that are due.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 86 Variable = q0015_0013 Variable label = I often find I am praying about whether it is right to buy particular things.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 87 Variable = q0015_0014 Variable label = Greed for material possessions is one of the greatest sins of our time.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 88 Variable = q0015_0015 Variable label = Christians have an important role to play in developing and running ethical business enterprises.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0015

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 89 Variable = q0015_0016 Variable label = "Christian" industries such as music and publishing don't seem much different to the secular world in the way they market their wares.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 90 Variable = q0016_0001 Variable label = Consumerism is eroding family and community life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 91 Variable = q0016_0002 Variable label = There is far too much advertising in our society - it should be legally restricted.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 92 Variable = q0016_0003 Variable label = I try to resist most of the advertising messages I encounter.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 93 Variable = q0016_0004 Variable label = I know I am deeply influenced by advertising on TV.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 94 Variable = q0016_0005 Variable label = If I get a marketing cold phone call I usually just say no or hang up.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 95 Variable = q0016_0006 Variable label = I think advertising is in general an unethical industry.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 96 Variable = q0016_0007 Variable label = Too many advertisers target their messages towards children.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 Variable = q0016_0008 Variable label = The advertising industry should be more tightly regulated.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 Variable = q0016_0009 Variable label = Christian ministries should have more freedom to advertise the offer of the gospel.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 99 Variable = q0016_0010 Variable label = I find personally targeted online advertising disturbing.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 100 Variable = q0016_0011 Variable label = The advertising of some services and products (tobacco, alcohol, gambling, sexual services) should be totally banned.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 101 Variable = q0016_0012 Variable label = I feel under pressure to consume in order to match the lifestyle of other people in my social circles.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 102 Variable = q0016_0013 Variable label = I feel under pressure to consume in order to give my family / children a similar lifestyle to their peers.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 103 Variable = q0016_0014 Variable label = It is worth paying a bit more in order to support ethical businesses.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0014

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 104 Variable = q0016_0015 Variable label = I can rarely afford to buy anything other than the cheapest goods available, even if I know they are produced through the exploitation and suffering of other people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0015

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 105 Variable = q0016_0016 Variable label = There should be stricter controls on using sexualised or degrading images in advertising.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0016

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 106 Variable = q0016_0017 Variable label = The volume of advertising in our culture is on balance making us more unhappy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0017

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 107 Variable = q0017_0001 Variable label = I usually celebrate Christmas in the traditional British way - food, family, presents, decorations etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 108 Variable = q0017_0002 Variable label = I try to celebrate Christmas above all as a celebration of the birth of Jesus, with thanksgiving, worship and prayer.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 109 Variable = q0017_0003 Variable label = I try to celebrate Christmas with very simple festivities and an inexpensive pattern of spending.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0017_0004 Variable label = I always make a special effort around Christmas to donate to charities and Christian causes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0017_0005 Variable label = I often invite people who are lonely or struggling to share Christmas in our household.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0017_0006 Variable label = I often find I spend more than I ought to over Christmas.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0017_0007 Variable label = Through spending heavily over Christmas I usually run up debts for the new year.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 114 Variable = q0017_0008 Variable label = I find the emphasis on shopping and spending in the months before Christmas oppressive.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 115 Variable = q0017_0009 Variable label = I think the consumer focus of Christmas in today's culture makes it impossible for people to appreciate the importance of the birth of Jesus.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 116 Variable = q0017_0010 Variable label = Business exploits the "pester power" of children at Christmas time in cynical / dangerous / unhealthy ways.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 117 Variable = q0017_0011 Variable label = I find the Christmas period particularly painful or depressing.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 118 Variable = q0017_0012 Variable label = Oliver Cromwell was right - Christmas should be banned.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 119 Variable = q0017_other Variable label = Please feel free to comment

Value label information for q0017_other

Pos. = 120 Variable = q0018 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 121 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 122 Variable = q0019 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0 Label = Fewer than 25 people

Value = 2.0 Label = 25 to 50 people

Value = 3.0 Label = 51 to 100 people

Value = 4.0 Label = 101 to 200 people

Value = 5.0 Label = 201 to 300 people

Value = 6.0 Label = More than 300 people

Pos. = 123 Variable = q0020_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Pos. = 124 Variable = q0020_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 125 Variable = q0020_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 126 Variable = q0020_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 127 Variable = q0020_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 128 Variable = q0021_0001 Variable label = Does your church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = fairtrade

Pos. = 129 Variable = q0021_0002 Variable label = Does your church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = environmental responsibilities

Pos. = 130 Variable = q0021_0003 Variable label = Does your church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003
Value = 1.0 Label = ethical investment

Pos. = 131 Variable = q0021_0004 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004
Value = 1.0 Label = fair wages or prices

Pos. = 132 Variable = q0021_0005 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005
Value = 1.0 Label = thrift, simple lifestyle and saving money

Pos. = 133 Variable = q0021_0006 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006
Value = 1.0 Label = integrity in paying taxes

Pos. = 134 Variable = q0021_0007 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007
Value = 1.0 Label = exploitation and other wrong business practices

Pos. = 135 Variable = q0021_other Variable label = Other issues discussed in your church

Value label information for q0021_other

Pos. = 136 Variable = q0022_0001 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001
Value = 1.0 Label = ensure any investments of church funds are made on ethical p

Pos. = 137 Variable = q0022_0002 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002
Value = 1.0 Label = pray about trade justice and for fair trade businesses

Pos. = 138 Variable = q0022_0003 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003
Value = 1.0 Label = have a fairtrade shop /stall

Pos. = 139 Variable = q0022_0004 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004
Value = 1.0 Label = use only fairtrade products where possible

Pos. = 140 Variable = q0022_0005 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005
Value = 1.0 Label = have a fairtrade promotion group

Pos. = 141 Variable = q0022_0006 Variable label = Does your church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = run or support an ethical business or social enterprise proj

Pos. = 142 Variable = q0022_0007 Variable label = Does your church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = seek to operate in an environmentally-friendly way

Pos. = 143 Variable = q0022_0008 Variable label = Does your church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = pay all staff the living wage (or better)

Pos. = 144 Variable = q0022_other Variable label = Other relevant things your church does

Value label information for q0022_other

Pos. = 145 Variable = q0023 Variable label = Please tell us briefly in your own words anything else you would like to say about ethical issues for consumers

Value label information for q0023

Pos. = 146 Variable = q0024 Variable label = What is your own household's monthly income? (Please include take-home pay after tax of all earners - plus any benefits, pensions and other unearned income)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0 Label = Less than £500
Value = 2.0 Label = £501 to £750
Value = 3.0 Label = £751 to £1,000
Value = 4.0 Label = £1,001 to £1,500
Value = 5.0 Label = £1,501 to £2,000
Value = 6.0 Label = £2,001 to £3,000
Value = 7.0 Label = £3,001 to £5,000
Value = 8.0 Label = More than £5,000

Pos. = 147 Variable = q0025_0001 Variable label = Read the article?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 148 Variable = q0025_0002 Variable label = Heard a church leader refer to the research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 149 Variable = q0025_0003 Variable label = Read, seen or heard any media coverage about that research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 150 Variable = q0025_other Variable label = If you have seen it do you have any comments?

Value label information for q0025_other

UK Data Archive Data Dictionary

File-level information:

File Name = ethicalconsumerism_whole_dataset_with_derived_variables_protect
Number of variables = 152
Number of cases = 1638

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 7 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 8 **Variable = q0003** **Variable label = Do you consider yourself to be a committed Christian (i.e. someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 9 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical Christian?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 10 **Variable = q0005** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 11 **Variable = q0006** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 12 **Variable = q0006_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0006_other

Pos. = 13 **Variable = q0008_0001** **Variable label = people-trafficking and modern slavery**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 14 **Variable = q0008_0002** **Variable label = cheap goods produced by cheap labour**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 15 **Variable = q0008_0003** **Variable label = international trade injustice**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 16 Variable = q0008_0004 Variable label = supermarkets' contracts with British farmers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 17 Variable = q0008_0005 Variable label = employment on less than the living wage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 18 Variable = q0008_0006 Variable label = products that degrade the environment (e.g. palm oil, cattle ranches, rainforest timber)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 19 Variable = q0008_0007 Variable label = excessive food miles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 20 Variable = q0008_0008 Variable label = deregulated Sunday trading

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0008

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 21 Variable = q0008_0009 Variable label = promotion of alcohol

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0009

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 22 Variable = q0008_0010 Variable label = promotion of tobacco

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0010

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 23 Variable = q0008_0011 Variable label = promotion of gambling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0011

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 24 **Variable = q0008_0012** **Variable label = carbon emissions and global warming**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0012

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 25 **Variable = q0008_0013** **Variable label = tax avoidance by multinational companies**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0013

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 26 **Variable = q0008_0014** **Variable label = the arms trade**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0014

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 27 **Variable = q0008_0015** **Variable label = bribery and corruption in global businesses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0015

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 28 **Variable = q0008_0016** **Variable label = UK trade with oppressive regimes**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0016

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 29 **Variable = q0008_0017** **Variable label = the way sexualised images and language are used in advertising**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0017

Value = 1.0	Label = taking some action or campaigning about it
Value = 2.0	Label = somewhat concerned
Value = 3.0	Label = not very concerned
Value = 4.0	Label = not at all concerned

Pos. = 30 **Variable = q0009_0001** **Variable label = coffee**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 31 **Variable = q0009_0002** **Variable label = tea**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often

Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 32 Variable = q0009_0003 Variable label = chocolate
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 33 Variable = q0009_0004 Variable label = bananas
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 34 Variable = q0009_0005 Variable label = wine
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 35 Variable = q0009_0006 Variable label = other foodstuffs
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 36 Variable = q0009_0007 Variable label = clothing
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 37 Variable = q0009_0008 Variable label = craft products
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)
Value = 5.0 Label = [would never want or use this](#)

Pos. = 38 Variable = q0009_0009 Variable label = dolphin-friendly tuna
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = [by preference when available](#)
Value = 2.0 Label = [often](#)
Value = 3.0 Label = [sometimes](#)
Value = 4.0 Label = [never buy the fair trade version](#)

Value = 5.0 Label = would never want or use this

Pos. = 39 **Variable = q0009_0010** **Variable label = certified sustainable timber or rainforest products**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0010

Value = 1.0	Label = by preference when available
Value = 2.0	Label = often
Value = 3.0	Label = sometimes
Value = 4.0	Label = never buy the fair trade version
Value = 5.0	Label = would never want or use this

Pos. = 40 **Variable = q0009_other** **Variable label = Other (please specify)**

Value label information for q0009_other

Pos. = 41 **Variable = q0010_0001** **Variable label = taken part in a trade boycott of products from a country with an oppressive regime**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 42 **Variable = q0010_0002** **Variable label = chosen to move money to a more ethical form of investment**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 43 **Variable = q0010_0003** **Variable label = paid a self-employed tradesperson in cash because it was cheaper, though you suspected that this allowed them to avoid paying tax**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 44 **Variable = q0010_0004** **Variable label = bought a product simply on its low price even though you suspected it was produced or sold in an unethical way**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 45 **Variable = q0010_0005** **Variable label = invested money in your home to make it more fuel efficient / reduce carbon emissions (e.g. insulation, solar panels, more efficient heating system)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 46 **Variable = q0010_0006** **Variable label = chosen to do business with a co-operative or a mutual rather than a private company**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 47 **Variable = q0010_0007** **Variable label = chosen to have work done in your home by a Christian tradesperson or business in preference to others**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 48 **Variable = q0010_0008** **Variable label = boycotted a particular company because of their practices**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 49 **Variable = q0010_0009** **Variable label = chosen to buy a product or service specifically because you know it was produced fairly and ethically**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 50 **Variable = q0010_0010** **Variable label = boycotted a product or service because you were offended by the way it was advertised**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0	Label = within the last month
Value = 2.0	Label = within the last year
Value = 3.0	Label = at least once in my life
Value = 4.0	Label = never

Pos. = 51 **Variable = q0010_other** **Variable label = Please feel free to give some details**

Value label information for q0010_other

Pos. = 52 **Variable = q0011** **Variable label = For everyday transport do you drive (or have access to) your own vehicle?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 1.0	Label = Yes - own car nearly always available to drive
Value = 2.0	Label = Yes - there is a car available to the household or family
Value = 3.0	Label = No

Pos. = 53 **Variable = q0012** **Variable label = For transport to work do you usually commute using public transport?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0	Label = Yes
Value = 2.0	Label = No - even though there is a viable public transport service
Value = 3.0	Label = No - I drive because there is no viable alternative
Value = 4.0	Label = No - I cycle or walk to work
Value = 5.0	Label = I don't need to travel to work at all

Pos. = 54 **Variable = q0013_0001** **Variable label = walked**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0001
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 55 **Variable = q0013_0002** **Variable label = cycled**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0002
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 56 **Variable = q0013_0003** **Variable label = used the train**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0003
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 57 **Variable = q0013_0004** **Variable label = caught a bus**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0004
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 58 **Variable = q0013_0005** **Variable label = car-shared**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0005
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 59 **Variable = q0013_0006** **Variable label = avoided using your car**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0006
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 60 **Variable = q0013_0007** **Variable label = avoided air travel**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0013_0007
Value = 1.0 Label = *often*
Value = 2.0 Label = *sometimes*
Value = 3.0 Label = *never in last 12 months*

Pos. = 61 **Variable = q0013_other** **Variable label = Other (please specify)**
Value label information for q0013_other

Pos. = 62 **Variable = q0014_0001** **Variable label = I think it is a good idea to allow large shops to open for longer hours on Sundays**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0001
Value = 1.0 Label = *Strongly agree*
Value = 2.0 Label = *Agree*
Value = 3.0 Label = *Neither agree nor disagree*
Value = 4.0 Label = *Disagree*
Value = 5.0 Label = *Strongly disagree*

Pos. = 63 **Variable = q0014_0002** **Variable label = There should be no special restrictions on Sunday trading**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 64 **Variable = q0014_0003** **Variable label = Everyone in society would benefit if Sunday was a special quiet day without much work or shopping**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 65 **Variable = q0014_0004** **Variable label = Christians should avoid doing their shopping on Sundays**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 66 **Variable = q0014_0005** **Variable label = No one should be required to work regularly on Sundays unless they freely choose to do so, or are employed in vital services such as policing or health**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 67 **Variable = q0014_0006** **Variable label = I personally try to avoid shopping on Sunday**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 **Variable = q0014_0007** **Variable label = I can't see how longer shopping hours on Sunday would help the economy**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 **Variable = q0014_0008** **Variable label = Workers would face unacceptable pressure to work longer if there were longer shopping hours on Sunday**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 **Variable = q0014_0009** **Variable label = All workers should have the right to take some time off if they wish to worship on Sundays (or other day of religious observance) at least every fortnight.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 **Variable = q0014_0010** **Variable label = I would like to see much tighter restrictions on Sunday trading**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 **Variable = q0014_0011** **Variable label = It is a good idea to allow councils rather than national government to decide on Sunday trading restrictions for their local area**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 73 **Variable = q0015_0001** **Variable label = Living as a Christian in our consumer culture presents complex ethical choices - we will never get it completely right.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 **Variable = q0015_0002** **Variable label = I get tired of hearing Christians go on about all the so-called injustices in this world - it's nothing more than political correctness.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 75 **Variable = q0015_0003** **Variable label = The Bible teaches us to pray and struggle for economic and social justice.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 76 Variable = q0015_0004 Variable label = There is nothing wrong with enjoying material things God has provided for us.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0015_0005 Variable label = The Bible teaches us to be content with what we have and not to desire more material possessions.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0015_0006 Variable label = As Christians we should seek to spend our money in ways which bring maximum benefit to people in need.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0015_0007 Variable label = Human beings have a God-given responsibility to take better care of creation and the environment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 Variable = q0015_0008 Variable label = It is hard to see how my small contribution in living more simply could make a significant difference to the global environment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 81 Variable = q0015_0009 Variable label = Christians should be campaigning more strongly on issues of environmental concern.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 82 Variable = q0015_0010 Variable label = Christians should be campaigning more

strongly on issues of international economic justice.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 83 Variable = q0015_0011 Variable label = Christians should be campaigning more strongly on issues of political corruption and oppression.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 84 Variable = q0015_0012 Variable label = Christians should always pay all the taxes that are due.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 85 Variable = q0015_0013 Variable label = I often find I am praying about whether it is right to buy particular things.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 86 Variable = q0015_0014 Variable label = Greed for material possessions is one of the greatest sins of our time.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 87 Variable = q0015_0015 Variable label = Christians have an important role to play in developing and running ethical business enterprises.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 88 Variable = q0015_0016 Variable label = "Christian" industries such as music and publishing don't seem much different to the secular world in the way they market their wares.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 89 **Variable = q0016_0001** **Variable label = Consumerism is eroding family and community life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 90 **Variable = q0016_0002** **Variable label = There is far too much advertising in our society - it should be legally restricted.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 91 **Variable = q0016_0003** **Variable label = I try to resist most of the advertising messages I encounter.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 92 **Variable = q0016_0004** **Variable label = I know I am deeply influenced by advertising on TV.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 93 **Variable = q0016_0005** **Variable label = If I get a marketing cold phone call I usually just say no or hang up.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 94 **Variable = q0016_0006** **Variable label = I think advertising is in general an unethical industry.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 95 Variable = q0016_0007 Variable label = Too many advertisers target their messages towards children.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 96 Variable = q0016_0008 Variable label = The advertising industry should be more tightly regulated.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 Variable = q0016_0009 Variable label = Christian ministries should have more freedom to advertise the offer of the gospel.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 Variable = q0016_0010 Variable label = I find personally targeted online advertising disturbing.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 99 Variable = q0016_0011 Variable label = The advertising of some services and products (tobacco, alcohol, gambling, sexual services) should be totally banned.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 100 Variable = q0016_0012 Variable label = I feel under pressure to consume in order to match the lifestyle of other people in my social circles.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 101 Variable = q0016_0013 Variable label = I feel under pressure to consume in order to

give my family / children a similar lifestyle to their peers.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 102 Variable = q0016_0014 Variable label = It is worth paying a bit more in order to support ethical businesses.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 103 Variable = q0016_0015 Variable label = I can rarely afford to buy anything other than the cheapest goods available, even if I know they are produced through the exploitation and suffering of other people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 104 Variable = q0016_0016 Variable label = There should be stricter controls on using sexualised or degrading images in advertising.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 105 Variable = q0016_0017 Variable label = The volume of advertising in our culture is on balance making us more unhappy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0017

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 106 Variable = q0017_0001 Variable label = I usually celebrate Christmas in the traditional British way - food, family, presents, decorations etc.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 107 Variable = q0017_0002 Variable label = I try to celebrate Christmas above all as a celebration of the birth of Jesus, with thanksgiving, worship and prayer.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 108 Variable = q0017_0003 Variable label = I try to celebrate Christmas with very simple festivities and an inexpensive pattern of spending.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 109 Variable = q0017_0004 Variable label = I always make a special effort around Christmas to donate to charities and Christian causes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0017_0005 Variable label = I often invite people who are lonely or struggling to share Christmas in our household.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0017_0006 Variable label = I often find I spend more than I ought to over Christmas.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 112 Variable = q0017_0007 Variable label = Through spending heavily over Christmas I usually run up debts for the new year.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 113 Variable = q0017_0008 Variable label = I find the emphasis on shopping and spending in the months before Christmas oppressive.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 114 Variable = q0017_0009 Variable label = I think the consumer focus of Christmas in today's culture makes it impossible for people to appreciate the importance of the birth of Jesus.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 115 Variable = q0017_0010 Variable label = Business exploits the "pester power" of children at Christmas time in cynical / dangerous / unhealthy ways.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 116 Variable = q0017_0011 Variable label = I find the Christmas period particularly painful or depressing.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 117 Variable = q0017_0012 Variable label = Oliver Cromwell was right - Christmas should be banned.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 118 Variable = q0017_other Variable label = Please feel free to comment

Value label information for q0017_other

Pos. = 119 Variable = q0018 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0 Label = Baptist
Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0 Label = Church of Scotland or other Presbyterian
Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowship
Value = 8.0 Label = Uncommitted to any church at present

Pos. = 120 Variable = q0018_other Variable label = Other (please specify)

Value label information for q0018_other

Pos. = 121 Variable = q0019 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 1.0	Label = Fewer than 25 people
Value = 2.0	Label = 25 to 50 people
Value = 3.0	Label = 51 to 100 people
Value = 4.0	Label = 101 to 200 people
Value = 5.0	Label = 201 to 300 people
Value = 6.0	Label = More than 300 people

Pos. = 122 Variable = q0020_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 123 Variable = q0020_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 124 Variable = q0020_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees or deac
-------------	--

Pos. = 125 Variable = q0020_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 126 Variable = q0020_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 127 Variable = q0021_0001 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = fairtrade
-------------	-------------------

Pos. = 128 Variable = q0021_0002 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = environmental responsibilities
-------------	--

Pos. = 129 Variable = q0021_0003 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = ethical investment
-------------	----------------------------

Pos. = 130 Variable = q0021_0004 Variable label = Does you church currently promote justice and

ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0 Label = fair wages or prices

Pos. = 131 Variable = q0021_0005 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0 Label = thrift, simple lifestyle and saving money

Pos. = 132 Variable = q0021_0006 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0 Label = integrity in paying taxes

Pos. = 133 Variable = q0021_0007 Variable label = Does you church currently promote justice and ethical practices by teaching or talking publicly about...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0 Label = exploitation and other wrong business practices

Pos. = 134 Variable = q0021_other Variable label = Other issues discussed in your church

Value label information for q0021_other

Pos. = 135 Variable = q0022_0001 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0 Label = ensure any investments of church funds are made on ethical p

Pos. = 136 Variable = q0022_0002 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = pray about trade justice and for fair trade businesses

Pos. = 137 Variable = q0022_0003 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = have a fairtrade shop /stall

Pos. = 138 Variable = q0022_0004 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = use only fairtrade products where possible

Pos. = 139 Variable = q0022_0005 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = have a fairtrade promotion group

Pos. = 140 Variable = q0022_0006 Variable label = Does you church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = run or support an ethical business or social enterprise proj

Pos. = 141 Variable = q0022_0007 Variable label = Does your church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = seek to operate in an environmentally-friendly way

Pos. = 142 Variable = q0022_0008 Variable label = Does your church currently...Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = pay all staff the living wage (or better)

Pos. = 143 Variable = q0022_other Variable label = Other relevant things your church does

Value label information for q0022_other

Pos. = 144 Variable = q0023 Variable label = Please tell us briefly in your own words anything else you would like to say about ethical issues for consumers

Value label information for q0023

Pos. = 145 Variable = q0024 Variable label = What is your own household's monthly income? (Please include take-home pay after tax of all earners - plus any benefits, pensions and other unearned income)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0 Label = Less than £500
Value = 2.0 Label = £501 to £750
Value = 3.0 Label = £751 to £1,000
Value = 4.0 Label = £1,001 to £1,500
Value = 5.0 Label = £1,501 to £2,000
Value = 6.0 Label = £2,001 to £3,000
Value = 7.0 Label = £3,001 to £5,000
Value = 8.0 Label = More than £5,000

Pos. = 146 Variable = q0025_0001 Variable label = Read the article?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 147 Variable = q0025_0002 Variable label = Heard a church leader refer to the research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 148 Variable = q0025_0003 Variable label = Read, seen or heard any media coverage about that research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 149 Variable = q0025_other Variable label = If you have seen it do you have any comments?

Value label information for q0025_other

Pos. = 150 Variable = evangel Variable label = Evangelical

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Value = 0.0 Label = not evangelical
Value = 1.0 Label = evangelical

Pos. = 151 Variable = agegrp3 Variable label = Age - 3 groups

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0 Label = born before 1960
Value = 2.0 Label = 60s or 70s
Value = 3.0 Label = born after 1980

Pos. = 152 Variable = leader Variable label = Leader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

UK Data Archive Data Dictionary

File-level information:

File Name = church_leaders_evangelism_all_data_as_downloaded_protect
Number of variables = 105
Number of cases = 466

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = CustomData** **Variable label = CustomData**
[Value label information for CustomData](#)

Pos. = 7 **Variable = q0001** **Variable label = Are you a church leader or minister? Tick all that apply**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)
Value = 2.0 Label = Yes, as part of a team of leaders, elders or ministers
Value = 3.0 Label = No, I am not a recognised church leader

Pos. = 8 **Variable = q0002** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 9 **Variable = q0003** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 10 **Variable = q0004** **Variable label = Do you consider yourself to be an evangelical**

Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 11 **Variable = q0005** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = Black (African background)
Value = 2.0	Label = Black (Caribbean background)
Value = 3.0	Label = Chinese or other East Asian background
Value = 4.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 5.0	Label = White British
Value = 6.0	Label = White (but not British)
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 12 **Variable = q0005_other** **Variable label = Other background or preferred description (please specify below)**

Value label information for q0005_other

Pos. = 13 **Variable = q0006** **Variable label = How would you describe the church (congregation) you lead?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Churc
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Uncommitted to any church at present

Pos. = 14 **Variable = q0006_other** **Variable label = Other (please specify)**

Value label information for q0006_other

Pos. = 15 **Variable = q0007** **Variable label = In which region or nation of the UK is the church (congregation) you lead?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 16 **Variable = q0008** **Variable label = How large (approximately) is the main Sunday congregation or gathering of the church (including all children and adults)? If you are responsible for more than one congregation, please give the average attendance.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008

Value = 1.0	Label = Fewer than 25 people
Value = 2.0	Label = 26 to 75 people
Value = 3.0	Label = 76 to 120 people
Value = 4.0	Label = 121 to 250 people
Value = 5.0	Label = 251 to 500 people
Value = 6.0	Label = More than 500 people

Pos. = 17 **Variable = q0009_0001** **Variable label = Our church has seen many people come to faith over the last few years**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 18 **Variable = q0009_0002** **Variable label = We often share testimonies in our church of people coming to faith or encountering God for the first time**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 19 **Variable = q0009_0003** **Variable label = Our congregation expects to see people coming to faith and joining the church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 20 **Variable = q0009_0004** **Variable label = When you look at the activities our church is involved in, evangelism is clearly one of our priorities**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 21 **Variable = q0009_0005** **Variable label = We don't do any evangelism together as a church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 22 **Variable = q0009_0006** **Variable label = Our church often prays together for people to come to faith**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 23 Variable = q0009_0007 Variable label = We often have non-Christians dropping in to ask for prayer/about issues related to faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 24 Variable = q0009_0008 Variable label = Our church values people with the gift of evangelism and seeks to use and develop their gifts

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 25 Variable = q0009_0009 Variable label = Our evangelism as a church is done through occasions events rather than anything regular

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 26 Variable = q0009_0010 Variable label = A new convert has come to our church, but we haven't known how to nurture and retain them successfully

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 27 Variable = q0009_0011 Variable label = In our teaching as a church we regularly talk about the need to evangelise

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 28 Variable = q0009_0012 Variable label = Our church regularly gives people practical tips and suggestions of how to share their faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 29 Variable = q0009_0013 Variable label = Evangelism has definitely become a higher priority for our church in the last few years

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 30 Variable = q0009_0014 Variable label = Our church focuses on individual evangelism rather than doing evangelistic activities together

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 31 Variable = q0009_other Variable label = If you would like to share in more detail about any of these issues, please do so below:

Value label information for q0009_other

Pos. = 32 Variable = q0010_0001 Variable label = Teaching and shaping disciples

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0001

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 33 Variable = q0010_0002 Variable label = Doing evangelistic activities as a church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0002

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 34 Variable = q0010_0003 Variable label = Talking about Jesus directly with those we come into contact with as a church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0003

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 35 Variable = q0010_0004 Variable label = Equipping people to evangelise in their everyday lives

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 36 Variable = q0010_0005 Variable label = Praying for people to come to faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 37 Variable = q0010_0006 Variable label = Running social action projects that bless the community practically

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 38 Variable = q0010_0007 Variable label = Regular meetings for worship and teaching

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 39 Variable = q0010_0008 Variable label = Work with children and young people

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 40 Variable = q0010_0009 Variable label = Involvement in church unity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 41 Variable = q0010_0010 Variable label = Equipping people to be leaders in wider society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0	Label = Very high
Value = 2.0	Label = High
Value = 3.0	Label = Medium
Value = 4.0	Label = Low
Value = 5.0	Label = Very low

Pos. = 42 Variable = q0011_0001 Variable label = I think people in my church are comfortable talking with non-Christians about Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 43 Variable = q0011_0002 Variable label = I suspect people in my church are afraid of causing offence when talking with non-Christians about Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 44 Variable = q0011_0003 Variable label = People in our church are much more likely to volunteer for social action projects rather than evangelism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 45 Variable = q0011_0004 Variable label = People in our church seem happy to show God's love in actions, but hesitant or unsure how to speak to people directly about Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 46 Variable = q0011_0005 Variable label = People in our church are confident to share their faith story with others

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 47 Variable = q0011_0006 Variable label = People in our church don't seem to have many non-Christian friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 48 Variable = q0011_0007 Variable label = I personally have many non-Christian friends

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 49 Variable = q0011_0008 Variable label = I personally find I am comfortable talking with non-Christians about Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 50 **Variable = q0011_0009** **Variable label = I personally am sometimes afraid of causing offence when talking with non-Christians about Jesus**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 51 **Variable = q0011_other** **Variable label = If you would like to share in more detail about any of these issues, please do so below:**

Value label information for q0011_other

Pos. = 52 **Variable = q0012_0001** **Variable label = Non-Christians who are enquiring about Jesus or asking for prayer**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 53 **Variable = q0012_0002** **Variable label = Non-Christians that your church is in contact with**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 54 **Variable = q0012_0003** **Variable label = Non-Christians who are coming to faith**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 55 **Variable = q0012_0004** **Variable label = People who are joining the church as new converts**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 56 **Variable = q0012_0005** **Variable label = Christians who are sharing their faith with their friends**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 57 **Variable = q0012_0006** **Variable label = Christians who are inviting their friends to church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = Significant increase
Value = 2.0	Label = Small increase
Value = 3.0	Label = About the same
Value = 4.0	Label = Small decrease
Value = 5.0	Label = Significant decrease

Pos. = 58 **Variable = q0012_other** **Variable label = If you would like to share in any detail, please do so below:**

Value label information for q0012_other

Pos. = 59 **Variable = q0013** **Variable label = Do you have any stories to share of people who are coming to faith?**

Value label information for q0013

Pos. = 60 **Variable = q0014** **Variable label = Would you be happy for us to contact you to find out more and possibly share these stories?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 61 **Variable = q0015** **Variable label = Please list below all the things your church has done in the last 12 months with the aim of evangelising (telling people about Jesus), or equipping Christians to do this better. Please put each new point on a separate line.**

Value label information for q0015

Pos. = 62 **Variable = q0016_0001** **Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = We've been really encouraged as we've seen people come to faith
-------------	---

Pos. = 63 **Variable = q0016_0002** **Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Although we've not seen anyone come to faith, we are encouraged
-------------	---

Pos. = 64 **Variable = q0016_0003** **Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = We've been discouraged that no one seemed to come to faith
-------------	--

Pos. = 65 **Variable = q0016_0004** **Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = We are encouraged to continue in our efforts
-------------	--

Pos. = 66 **Variable = q0016_0005** **Variable label = How would you describe your church's**

approach to evangelism at the current time? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0 Label = We've been discouraged and considered giving up

Pos. = 67 Variable = q0016_0006 Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0 Label = Lots of people in the church are involved

Pos. = 68 Variable = q0016_0007 Variable label = How would you describe your church's approach to evangelism at the current time? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0 Label = We are able to build relationships with people in our commun

Pos. = 69 Variable = q0017 Variable label = What resources/initiatives/ideas have you seen really work in terms of evangelism in the local context?

Value label information for q0017

Pos. = 70 Variable = q0018 Variable label = What would you say is the purpose of evangelism?

Value label information for q0018

Pos. = 71 Variable = q0019 Variable label = What are the biggest opportunities in terms of evangelism in your area?

Value label information for q0019

Pos. = 72 Variable = q0020 Variable label = What are the biggest challenges in terms of evangelism in your area?

Value label information for q0020

Pos. = 73 Variable = q0021 Variable label = As a church leader, do you feel resourced in terms of evangelism?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021

Value = 1.0 Label = Very well resourced - I'm aware of lots of good methods and
Value = 2.0 Label = Adequately resourced - I know where to find advice and help
Value = 3.0 Label = Not very well resourced - I would value some guidance and help
Value = 4.0 Label = I haven't a clue about evangelism
Value = 5.0 Label = I'm not interested in evangelism

Pos. = 74 Variable = q0022_0001 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0 Label = I tend to have my own ideas

Pos. = 75 Variable = q0022_0002 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0 Label = Word-of-mouth from others I know

Pos. = 76 Variable = q0022_0003 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0 Label = Initiatives I've heard of at conferences

Pos. = 77 Variable = q0022_0004 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0 Label = Initiatives from one or two specific organisations

Pos. = 78 Variable = q0022_0005 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0 Label = Initiatives from a wide range of organisations

Pos. = 79 Variable = q0022_0006 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0 Label = Initiatives from our stream/denomination

Pos. = 80 Variable = q0022_0007 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0 Label = Contacting para-church organisation such as the Evangelical

Pos. = 81 Variable = q0022_0008 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0 Label = Books

Pos. = 82 Variable = q0022_0009 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0 Label = Websites/search online

Pos. = 83 Variable = q0022_0010 Variable label = Where do you go if you're looking for ideas for how your church can reach out and evangelise? Please tick the top two you would go to

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0010

Value = 1.0 Label = Other (please detail below)

Pos. = 84 Variable = q0022_other Variable label = Other sources of help you use

Value label information for q0022_other

Pos. = 85 Variable = q0023_0001 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0 Label = Ideas of ways we can evangelise as a whole church

Pos. = 86 Variable = q0023_0002 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0 Label = Ideas of how individuals can share their faith story with ot

Pos. = 87 Variable = q0023_0003 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0 Label = Ideas for evangelistic events we can host

Pos. = 88 Variable = q0023_0004 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0 Label = Greater understanding of the faith context in the UK

Pos. = 89 Variable = q0023_0005 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = Greater knowledge of legislation regarding sharing faith at

Pos. = 90 Variable = q0023_0006 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0 Label = Hearing stories of people coming to faith in the UK

Pos. = 91 Variable = q0023_0007 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0 Label = Hearing stories of how others are sharing their faith

Pos. = 92 Variable = q0023_0008 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0 Label = We don't really need any more resourcing

Pos. = 93 Variable = q0023_0009 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0 Label = Our church would not be interested as evangelism is not real

Pos. = 94 Variable = q0023_0010 Variable label = Would any of the following be helpful to your church in terms of evangelism? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0 Label = Other (please specify below)

Pos. = 95 Variable = q0023_other Variable label = If you would like to give any further details, please do so below:

Value label information for q0023_other

Pos. = 96 Variable = q0024 Variable label = In what ways could the Evangelical Alliance help your church to be confident and effective in evangelism?

Value label information for q0024

Pos. = 97 Variable = q0025 Variable label = Have you read the 'Talking Jesus' report or heard anything about it?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025

Value = 1.0 Label = Yes, I've read it

Value = 2.0 Label = Yes, I've heard about it

Value = 3.0 Label = No, I'm not aware of it

Pos. = 98 Variable = q0025_other Variable label = If you have come across it, do you have any comments about the report?

Value label information for q0025_other

Pos. = 99 Variable = q0026 Variable label = Can you guess what proportion of the UK population believe in the resurrection of Jesus from the dead?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026

Value = 1.0	Label = 80-100%
Value = 2.0	Label = 60-79%
Value = 3.0	Label = 40-59%
Value = 4.0	Label = 20-39%
Value = 5.0	Label = 0-19%
Value = 6.0	Label = I have no idea

Pos. = 100 Variable = q0027 Variable label = Can you guess what proportion of UK practising Christians has talked about Jesus with a non-Christian in the last month?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0	Label = 80-100%
Value = 2.0	Label = 60-79%
Value = 3.0	Label = 40-59%
Value = 4.0	Label = 20-39%
Value = 5.0	Label = 0-19%
Value = 6.0	Label = I have no idea

Pos. = 101 Variable = q0028_0001 Variable label = 43% of the UK population believe in the resurrection of Jesus from the dead

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0	Label = I thought it would be much higher
Value = 2.0	Label = I thought it would be slightly higher
Value = 3.0	Label = Unsurprised
Value = 4.0	Label = I thought it would be slightly lower
Value = 5.0	Label = I thought it would be much lower

Pos. = 102 Variable = q0028_0002 Variable label = 66% of practising Christians have talked about Jesus with a non-Christian in the last month

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0	Label = I thought it would be much higher
Value = 2.0	Label = I thought it would be slightly higher
Value = 3.0	Label = Unsurprised
Value = 4.0	Label = I thought it would be slightly lower
Value = 5.0	Label = I thought it would be much lower

Pos. = 103 Variable = q0028_0003 Variable label = 43% of non-Christians in the UK, after having a conversation with a Christian about their faith, felt glad that they did not share their faith

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0	Label = I thought it would be much higher
Value = 2.0	Label = I thought it would be slightly higher
Value = 3.0	Label = Unsurprised
Value = 4.0	Label = I thought it would be slightly lower
Value = 5.0	Label = I thought it would be much lower

Pos. = 104 Variable = q0028_0004 Variable label = Four in 10 (39%) of the UK population are not sure if Jesus was a real person who actually lived

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0004

Value = 1.0	Label = I thought it would be much higher
-------------	---

Value = 2.0 Label = I thought it would be slightly higher
Value = 3.0 Label = Unsurprised
Value = 4.0 Label = I thought it would be slightly lower
Value = 5.0 Label = I thought it would be much lower

Pos. = 105 Variable = q0028_other Variable label = If you would like to share in more detail your thoughts on these findings, please do so below:

Value label information for q0028_other

UK Data Archive Data Dictionary

File-level information:

File Name = intergenerationsurveyalldata_with_derived_vars_protect
Number of variables = 162
Number of cases = 1880

Variable-level information:

Pos. = 1 Variable = [CollectorNm](#) Variable label = [CollectorNm](#)
[Value label information for CollectorNm](#)

Pos. = 2 Variable = [RespondentID](#) Variable label = [RespondentID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 Variable = [CollectorID](#) Variable label = [CollectorID](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 Variable = [StartDate](#) Variable label = [StartDate](#)
[Value label information for StartDate](#)

Pos. = 5 Variable = [EndDate](#) Variable label = [EndDate](#)
[Value label information for EndDate](#)

Pos. = 6 Variable = [q0001](#) Variable label = [Your gender:](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = [Male](#)
Value = 2.0 Label = [Female](#)

Pos. = 7 Variable = [q0002](#) Variable label = [In which decade were you born? In this survey we will talk of people born before 1960 as the "baby boomers" generation and of those born since 1990 as the millennial generation.](#)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0002](#)
Value = 1.0 Label = [1920s](#)
Value = 2.0 Label = [1930s](#)
Value = 3.0 Label = [1940s](#)
Value = 4.0 Label = [1950s](#)
Value = 5.0 Label = [1960s](#)
Value = 6.0 Label = [1970s](#)
Value = 7.0 Label = [1980s](#)
Value = 8.0 Label = [1990s](#)

Pos. = 8 Variable = [q0003](#) Variable label = [Do you consider yourself to be a committed Christian \(ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able\)?](#)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = [Yes](#)
Value = 2.0 Label = [No](#)
Value = 3.0 Label = [Unsure](#)

Pos. = 9 Variable = [q0004](#) Variable label = [Do you consider yourself to be an evangelical](#)

Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Unsure

Pos. = 10 **Variable = q0005_0001** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0001

Value = 1.0	Label = Yes, with lone (or senior) responsibility for one (or more)
-------------	---

Pos. = 11 **Variable = q0005_0002** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0002

Value = 1.0	Label = Yes, as part of a team of leaders, elders or ministers
-------------	--

Pos. = 12 **Variable = q0005_0003** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0003

Value = 1.0	Label = I serve on a church Council (PCC), Board of Trustees or deac
-------------	--

Pos. = 13 **Variable = q0005_0004** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0004

Value = 1.0	Label = I have responsibility for leading a group, ministry or activ
-------------	--

Pos. = 14 **Variable = q0005_0005** **Variable label = Are you a church leader or minister? Tick all that apply**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005_0005

Value = 1.0	Label = No, I am not a recognised church leader
-------------	---

Pos. = 15 **Variable = q0006** **Variable label = In which region or nation of the UK do you normally reside?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0	Label = London (within M25)
Value = 2.0	Label = South-east England outside London (Kent, Hampshire, Sussex,
Value = 3.0	Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0	Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0	Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0	Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0	Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0	Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0	Label = Yorkshire and the Humber
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland
Value = 13.0	Label = Elsewhere or outside UK

Pos. = 16 **Variable = q0007** **Variable label = How would you describe your ethnic background?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)

Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back)
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 17 Variable = q0007_other Variable label = Other background or preferred description (please specify below)

Value label information for q0007_other

Pos. = 18 Variable = q0008_0001 Variable label = started your first full-time (career) job

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 19 Variable = q0008_0002 Variable label = got married for the first time

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 20 Variable = q0008_0003 Variable label = had your first child

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 21 Variable = q0008_0004 Variable label = bought your first car

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 22 Variable = q0008_0005 Variable label = bought your first home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25

Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 23 Variable = q0008_0006 Variable label = finished your formal/ full time education

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 24 Variable = q0008_0007 Variable label = moved out of your parental home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0007

Value = 1.0	Label = not done this yet
Value = 2.0	Label = before 20
Value = 3.0	Label = 21-25
Value = 4.0	Label = 26-30
Value = 5.0	Label = 31-40
Value = 6.0	Label = 41-50
Value = 7.0	Label = 51-60
Value = 8.0	Label = over 60

Pos. = 25 Variable = q0009 Variable label = At what age do you hope to/did you retire from paid work or first collect your pension?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0009

Value = 1.0	Label = before 50
Value = 2.0	Label = between 50 and 59
Value = 3.0	Label = 60-63
Value = 4.0	Label = 64-66
Value = 5.0	Label = 66-69
Value = 6.0	Label = 70-75
Value = 7.0	Label = over 75

Pos. = 26 Variable = q0010 Variable label = Do you have (or expect to have) a pension or retirement income which...

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0	Label = is/ will be enough for you to live in affluence
Value = 2.0	Label = is/ will be adequate for your needs
Value = 3.0	Label = is/ will be insufficient for your needs
Value = 4.0	Label = not expecting to have a pension and will have to rely on wel

Pos. = 27 Variable = q0010_other Variable label = Please add any comments

Value label information for q0010_other

Pos. = 28 Variable = q0011_0001 Variable label = Please tell us about the younger generations in your family..Please include here both your own biological offspring and any adopted or step children who have been part of your family or household. Do you have?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = at least one child aged over 20
-------------	---

Pos. = 29 Variable = q0011_0002 Variable label = Please tell us about the younger generations in your family..Please include here both your own biological offspring and any adopted or step children who have been part of your family or household. Do you have?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0 Label = at least one child aged between 11 and 20

Pos. = 30 Variable = q0011_0003 Variable label = Please tell us about the younger generations in your family..Please include here both your own biological offspring and any adopted or step children who have been part of your family or household. Do you have?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0 Label = at least one child aged 10 or under

Pos. = 31 Variable = q0011_0004 Variable label = Please tell us about the younger generations in your family..Please include here both your own biological offspring and any adopted or step children who have been part of your family or household. Do you have?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0 Label = at least one grandchild

Pos. = 32 Variable = q0011_0005 Variable label = Please tell us about the younger generations in your family..Please include here both your own biological offspring and any adopted or step children who have been part of your family or household. Do you have?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0 Label = never (yet) had children

Pos. = 33 Variable = q0012_0001 Variable label = still living in the family home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0001

Value = 1.0 Label = all of them

Value = 2.0 Label = at least one

Value = 3.0 Label = none of them

Pos. = 34 Variable = q0012_0002 Variable label = married

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0002

Value = 1.0 Label = all of them

Value = 2.0 Label = at least one

Value = 3.0 Label = none of them

Pos. = 35 Variable = q0012_0003 Variable label = living with their partner but not married

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0003

Value = 1.0 Label = all of them

Value = 2.0 Label = at least one

Value = 3.0 Label = none of them

Pos. = 36 Variable = q0012_0004 Variable label = established in a career

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0004

Value = 1.0 Label = all of them

Value = 2.0 Label = at least one

Value = 3.0 Label = none of them

Pos. = 37 Variable = q0012_0005 Variable label = buying/owning their own home

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0005

Value = 1.0 Label = all of them

Value = 2.0 Label = at least one

Value = 3.0 Label = none of them

Pos. = 38 Variable = q0012_0006 Variable label = committed Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0006

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 39 **Variable = q0012_0007** **Variable label = involved in church leadership or Christian service/ministry**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0007

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 40 **Variable = q0012_0008** **Variable label = struggling or insecure financially**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0008

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 41 **Variable = q0012_0009** **Variable label = worried about repaying their debts**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0009

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 42 **Variable = q0012_0010** **Variable label = living with a disability or long term illness**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0010

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 43 **Variable = q0012_0011** **Variable label = living more than an hour's journey from you**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012_0011

Value = 1.0	Label = all of them
Value = 2.0	Label = at least one
Value = 3.0	Label = none of them

Pos. = 44 **Variable = q0013_0001** **Variable label = a good and long lasting marriage**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 45 **Variable = q0013_0002** **Variable label = a family of their own**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7

Value = 8.0 Label = 8 least important

Pos. = 46 Variable = q0013_0003 Variable label = a fulfilling career or vocation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 47 Variable = q0013_0004 Variable label = financial security

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 48 Variable = q0013_0005 Variable label = good personal health and wellbeing

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 49 Variable = q0013_0006 Variable label = making a significant contribution to society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 50 Variable = q0013_0007 Variable label = a comfortable home in a nice neighbourhood

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 51 Variable = q0013_0008 Variable label = to be faithful followers of Christ

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = 1 Most important of all
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8 least important

Pos. = 52 **Variable = q0013_other** **Variable label = Other things you would long and pray for them (please specify)**

Value label information for q0013_other

Pos. = 53 **Variable = q0014_0001** **Variable label = financially secure**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 54 **Variable = q0014_0002** **Variable label = in professional work**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 55 **Variable = q0014_0003** **Variable label = happily married**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 56 **Variable = q0014_0004** **Variable label = committed Christians**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 57 **Variable = q0014_0005** **Variable label = loving/caring parents to you**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 58 **Variable = q0014_0006** **Variable label = strict or demanding**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = both very clearly so
Value = 2.0	Label = both to some extent or much of the time
Value = 3.0	Label = one was one was not
Value = 4.0	Label = both very clearly not

Pos. = 59 **Variable = q0014_0007** **Variable label = too busy to be involved in my life**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0 Label = both very clearly so
Value = 2.0 Label = both to some extent or much of the time
Value = 3.0 Label = one was one was not
Value = 4.0 Label = both very clearly not

Pos. = 60 Variable = q0014_0008 Variable label = living with a disability or long term illness

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0 Label = both very clearly so
Value = 2.0 Label = both to some extent or much of the time
Value = 3.0 Label = one was one was not
Value = 4.0 Label = both very clearly not

Pos. = 61 Variable = q0014_other Variable label = Other or more complex situation - (please specify)

Value label information for q0014_other

Pos. = 62 Variable = q0015_0001 Variable label = Boomers were generally more privileged than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 63 Variable = q0015_0002 Variable label = Boomers had more educational opportunities than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 64 Variable = q0015_0003 Variable label = Boomers generally had happier childhoods than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 65 Variable = q0015_0004 Variable label = Boomers tend to have more conservative social and political attitudes than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 66 Variable = q0015_0005 Variable label = Boomers generally had better career options than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 67 Variable = q0015_0006 Variable label = Boomers on average are likely to live longer and healthier lives than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 68 Variable = q0015_0007 Variable label = Millennials are more fortunate than boomers in their easy access to and understanding of information and communications technology.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 69 Variable = q0015_0008 Variable label = Millennials are more fortunate than boomers in growing up in a more diverse society.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 70 Variable = q0015_0009 Variable label = Millennials have more freedom than boomers had in terms of their moral and lifestyle choices.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 71 Variable = q0015_0010 Variable label = Millennials are more committed to social justice than boomers ever were.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 72 Variable = q0015_0011 Variable label = Millennials are more concerned about the environment than boomers ever were.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 73 Variable = q0015_0012 Variable label = Millennials are more likely to end up in poverty and debt than boomers ever were.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 Variable = q0015_0013 Variable label = Millennials have better music and entertainment than boomers ever had.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 75 Variable = q0015_0014 Variable label = Millennials are less likely to achieve a stable and happy family life than boomers generally did.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 76 Variable = q0015_0015 Variable label = Boomers in general did an excellent job in raising their children.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0015_0016 Variable label = Millennials in general are just as involved in and caring for the older generations of their family as boomers ever were.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0016_0001 Variable label = It's not right that students have to go into considerable debt if they want a university education.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0016_0002 Variable label = I find it a problem that today's graduates need to take up unpaid or low paid internships before they can get a "proper" job.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 **Variable = q0016_0003** **Variable label = Many of the older generation have pensions and other benefits that are over generous.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 81 **Variable = q0016_0004** **Variable label = The baby boomer generation have profited from investment in home ownership to the disadvantage of the next generations.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 82 **Variable = q0016_0005** **Variable label = The older generation have over consumed resources without much concern for the future of the planet.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 83 **Variable = q0016_0006** **Variable label = All generations are much the same in what they want out of life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 84 **Variable = q0016_0007** **Variable label = Future generations will have a happier, healthier and more prosperous life experience than mine.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 85 **Variable = q0016_0008** **Variable label = Families are damaged when the different generations end up living far away from each other.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 86 Variable = q0016_0009 Variable label = It is important to be able to leave one's estate to the next generation without being subject to large amounts of inheritance tax.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 87 Variable = q0016_0010 Variable label = Boomers are very likely to spend on themselves instead of saving for their kid's inheritance.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0010

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 88 Variable = q0016_0011 Variable label = Many young adult's hopes of owning a home will depend on finance or inheritance from their parents or grandparents - I don't think that is fair.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 89 Variable = q0016_0012 Variable label = Life will be more precarious for millenials than for the boomer generation.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 90 Variable = q0017_0001 Variable label = Over the next 50 years, younger people will need to work very hard and pay high taxes just to support an older generation who can't provide for their personal care.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 91 Variable = q0017_0002 Variable label = When elderly people need social care and support it should be provided free of charge by the state.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 92 **Variable = q0017_0003** **Variable label = Elderly people who need care should make a reasonable contribution to the cost up to a fixed limit.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 93 **Variable = q0017_0004** **Variable label = Care workers should be paid at least the full living wage including time taken travelling.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 94 **Variable = q0017_0005** **Variable label = All frail elderly people are entitled to high quality health and social care at the end of their lives.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 95 **Variable = q0017_0006** **Variable label = Churches should be actively involved in supporting and improving the care of elderly people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 96 **Variable = q0017_0007** **Variable label = Families should take the main responsibility for caring for elderly people.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 97 **Variable = q0017_0008** **Variable label = Much of the care support for the elderly on offer today is inadequate.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 98 **Variable = q0017_other** **Variable label = Please add any comments**

Value label information for q0017_other

Pos. = 99 Variable = q0018_0001 Variable label = Young adults today will have less religious freedom than the baby boomer generation.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 100 Variable = q0018_0002 Variable label = Most of the younger generation have turned away from God.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 101 Variable = q0018_0003 Variable label = In the next 50 years the world will descend into chaos, conflict and environmental disaster.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 102 Variable = q0018_0004 Variable label = Christians should always be hopeful for the future - even if Jesus does not return for many centuries.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 103 Variable = q0018_0005 Variable label = I believe Jesus will return during the lifetime of people living today.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 104 Variable = q0018_0006 Variable label = I believe biblical prophecies foretelling the end of this age are coming true today.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 105 Variable = q0018_0007 Variable label = I believe that before Jesus returns there will be a time of great suffering in all the earth.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 106 Variable = q0018_0008 Variable label = I believe that before Jesus returns there will be a time of great persecution of Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 107 Variable = q0018_0009 Variable label = I'm looking forward with great hope to the new heavens and the new earth promised in the Bible.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 108 Variable = q0018_0010 Variable label = I'm personally fearful that I will be condemned by God on the day of judgement.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 109 Variable = q0018_0011 Variable label = I believe God will send many people (including some whom I know and care about) to eternal punishment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 110 Variable = q0018_0012 Variable label = It's the duty of all Christians to work and strive to build a better world for people today and for generations to come.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 111 Variable = q0018_0013 Variable label = Boomers were more likely to hear the gospel than millennials.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 112 Variable = q0018_other Variable label = Please add any comments about your understanding of our times and the future

Value label information for q0018_other

Pos. = 113 Variable = q0019 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0 Label = Baptist
Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0 Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0 Label = Church of Scotland or other Presbyterian
Value = 6.0 Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0 Label = Uncommitted to any church at present

Pos. = 114 Variable = q0019_other Variable label = Other (please specify)

Value label information for q0019_other

Pos. = 115 Variable = q0020 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020

Value = 1.0 Label = Fewer than 25 people
Value = 2.0 Label = 25 to 50 people
Value = 3.0 Label = 51 to 100 people
Value = 4.0 Label = 101 to 200 people
Value = 5.0 Label = 201 to 300 people
Value = 6.0 Label = More than 300 people
Value = 7.0 Label = Not applicable

Pos. = 116 Variable = q0021_0001 Variable label = The over 65s

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0 Label = almost everybody
Value = 2.0 Label = a high proportion
Value = 3.0 Label = a fair number
Value = 4.0 Label = only a handful
Value = 5.0 Label = none at all

Pos. = 117 Variable = q0021_0002 Variable label = Mature adults - typically aged 45-65 with any children having grown up

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0 Label = almost everybody
Value = 2.0 Label = a high proportion
Value = 3.0 Label = a fair number
Value = 4.0 Label = only a handful
Value = 5.0 Label = none at all

Pos. = 118 Variable = q0021_0003 Variable label = Families with young children - typically aged 25 - 45

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0 Label = almost everybody
Value = 2.0 Label = a high proportion
Value = 3.0 Label = a fair number
Value = 4.0 Label = only a handful

Value = 5.0 Label = none at all

Pos. = 119 Variable = q0021_0004 Variable label = Under 30s - typically singles or couples without children

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = almost everybody
Value = 2.0	Label = a high proportion
Value = 3.0	Label = a fair number
Value = 4.0	Label = only a handful
Value = 5.0	Label = none at all

Pos. = 120 Variable = q0022_0001 Variable label = student age (18-25)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = 0-10
Value = 2.0	Label = 11-30
Value = 3.0	Label = 31-50
Value = 4.0	Label = 50-100
Value = 5.0	Label = over 100

Pos. = 121 Variable = q0022_0002 Variable label = secondary school age (12-17)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0	Label = 0-10
Value = 2.0	Label = 11-30
Value = 3.0	Label = 31-50
Value = 4.0	Label = 50-100
Value = 5.0	Label = over 100

Pos. = 122 Variable = q0022_0003 Variable label = primary school age (5-11)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0	Label = 0-10
Value = 2.0	Label = 11-30
Value = 3.0	Label = 31-50
Value = 4.0	Label = 50-100
Value = 5.0	Label = over 100

Pos. = 123 Variable = q0022_0004 Variable label = pre schoolers (0-5)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0	Label = 0-10
Value = 2.0	Label = 11-30
Value = 3.0	Label = 31-50
Value = 4.0	Label = 50-100
Value = 5.0	Label = over 100

Pos. = 124 Variable = q0022_other Variable label = If you find this difficult to answer please specify the situation in your church.

Value label information for q0022_other

Pos. = 125 Variable = q0023_0001 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = creche
-------------	----------------

Pos. = 126 Variable = q0023_0002 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = parent and toddler group
-------------	----------------------------------

Pos. = 127 Variable = q0023_0003 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0 Label = classes/groups for primary school age children

Pos. = 128 Variable = q0023_0004 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0 Label = midweek clubs or activities for primary school age children

Pos. = 129 Variable = q0023_0005 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = classes/groups for teenagers

Pos. = 130 Variable = q0023_0006 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0 Label = midweek clubs or activities for teenagers

Pos. = 131 Variable = q0023_0007 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0 Label = groups or activities for students

Pos. = 132 Variable = q0023_0008 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0 Label = groups or activities for young (single) adults

Pos. = 133 Variable = q0023_0009 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0 Label = groups or activities for whole families with children

Pos. = 134 Variable = q0023_0010 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0 Label = groups or activities for mature adults

Pos. = 135 Variable = q0023_0011 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0 Label = for over 60s

Pos. = 136 Variable = q0023_0012 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012

Value = 1.0 Label = for frail elderly/dementia support etc.

Pos. = 137 Variable = q0023_0013 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013

Value = 1.0 Label = outreach into care homes etc.

Pos. = 138 Variable = q0023_0014 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0014

Value = 1.0 Label = activities with a deliberate intergenerational focus

Pos. = 139 Variable = q0023_0015 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0015

Value = 1.0 Label = support for carers

Pos. = 140 Variable = q0023_0016 Variable label = Does your church these days run any of the following age specific ministries or activities?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0016

Value = 1.0 Label = Other (please specify)

Pos. = 141 Variable = q0023_other Variable label = Other (please specify)

Value label information for q0023_other

Pos. = 142 Variable = q0024_0001 Variable label = Our church seems to target its ministries mainly towards a single age group.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 143 Variable = q0024_0002 Variable label = There are some age groups / lifestages largely missing from our church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 144 Variable = q0024_0003 Variable label = Our church doesn't make many efforts to get the different age groups to relate to each other.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0 Label = Strongly agree

Value = 2.0 Label = Agree

Value = 3.0 Label = Neither agree nor disagree

Value = 4.0 Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 145 Variable = q0024_0004 Variable label = I wish there were a lot more teenagers coming to our church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 146 Variable = q0024_0005 Variable label = I wish our church had a lot more families with young children attending.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 147 Variable = q0024_0006 Variable label = A church can't really be healthy unless there is a good mix of generations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 148 Variable = q0024_0007 Variable label = It's impossible to provide worship that satisfies everybody across the different generations.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 149 Variable = q0024_0008 Variable label = Our church is obviously ageing - I fear it will die out.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 150 Variable = q0024_0009 Variable label = Older people in our church are very good at sharing their experiences and faith with children and young people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 151 Variable = q0024_0010 Variable label = Young people in our church simply can't be bothered to engage with the older generation.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree

Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 152 Variable = q0024_0011 Variable label = Everyone should honour and respect the older people in our churches.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 153 Variable = q0024_0012 Variable label = I think older people feel left out of the life of our church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0012

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 154 Variable = q0024_0013 Variable label = Our church caters well for single people and integrates them into the life, leadership and community of the church.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0013

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 155 Variable = q0024_other Variable label = Please feel free to add further comments about your church

Value label information for q0024_other

Pos. = 156 Variable = q0025 Variable label = Please tell us briefly in your own words anything else you would like to say about the relationship between the generations in church or society.

Value label information for q0025

Pos. = 157 Variable = q0026_0001 Variable label = Read the article?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 158 Variable = q0026_0002 Variable label = Heard a church leader refer to the research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 159 Variable = q0026_0003 Variable label = Read, seen or heard any media coverage about that research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 160 **Variable = q0026_other** **Variable label = If you have seen it do you have any comments about the research?**

Value label information for q0026_other

Pos. = 161 **Variable = evangel** **Variable label = evangelical**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Value = 0.0 Label = not evo

Value = 1.0 Label = yes evo

Pos. = 162 **Variable = agegroup3** **Variable label = age group 3 categories**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegroup3

Value = 1.0 Label = boomers before 1960

Value = 2.0 Label = mid aged 70s 80s

Value = 3.0 Label = millenials since 1980

UK Data Archive Data Dictionary

File-level information:

File Name = 1846_evangelicalism_with_derived_vars_protect
Number of variables = 234
Number of cases = 1670

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = q0003** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 7 **Variable = q0004** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0004](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 8 **Variable = q0005** **Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0005](#)
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 9 **Variable = q0006** **Variable label = Do you consider yourself to be an evangelical Christian?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 Variable = q0007 Variable label = Which one of the following statements best describes your relationship to the 'evangelical' label?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 1.0 Label = I consider myself an evangelical Christian and frequently us
Value = 2.0 Label = I consider myself an evangelical Christian and occasionally
Value = 3.0 Label = I consider myself an evangelical Christian but would never u
Value = 4.0 Label = I don't consider myself to be an evangelical Christian
Value = 5.0 Label = I'm unsure what the word 'evangelical' means

Pos. = 11 Variable = q0007_other Variable label = Please explain briefly why (or when) you would or would not use the word "evangelical" to describe your beliefs

Value label information for q0007_other

Pos. = 12 Variable = q0008_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0001

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Pos. = 13 Variable = q0008_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 14 Variable = q0008_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 15 Variable = q0008_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 16 Variable = q0008_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0005

Value = 1.0 Label = I preach or teach sometimes, but don't have leadership respo

Pos. = 17 Variable = q0008_0006 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0008_0006

Value = 1.0 Label = No, I'm not a recognised church leader

Pos. = 18 Variable = q0009_0001 Variable label = Personally

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0009_0001

Value = 1.0 Label = Yes - definitely
Value = 2.0 Label = Yes - I think so
Value = 3.0 Label = I'm not sure

Value = 4.0 Label = No but could be interested
Value = 5.0 Label = No and unlikely to be interested

Pos. = 19 Variable = q0009_0002 Variable label = your church

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0009_0002

Value = 1.0 Label = Yes - definitely
Value = 2.0 Label = Yes - I think so
Value = 3.0 Label = I'm not sure
Value = 4.0 Label = No but could be interested
Value = 5.0 Label = No and unlikely to be interested

Pos. = 20 Variable = q0010 Variable label = In which region or nation of the UK do you normally reside?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010

Value = 1.0 Label = London (within M25)
Value = 2.0 Label = South-east England, outside London (Kent, Hampshire, Sussex,
Value = 3.0 Label = East Anglia (Essex, Hertfordshire, Bedfordshire, Cambridgesh
Value = 4.0 Label = East Midlands (Derbyshire, Leicestershire, Rutland, Northamp
Value = 5.0 Label = West Midlands (Herefordshire, Shropshire, Staffordshire, War
Value = 6.0 Label = South-west England (Bristol, Gloucestershire, Somerset, Dors
Value = 7.0 Label = North-west England (Cumbria, Lancashire, Greater Manchester,
Value = 8.0 Label = North-east England (Northumberland, County Durham, Tyne and
Value = 9.0 Label = Yorkshire and the Humber
Value = 10.0 Label = Wales
Value = 11.0 Label = Scotland
Value = 12.0 Label = Northern Ireland
Value = 13.0 Label = Elsewhere or outside UK

Pos. = 21 Variable = q0011 Variable label = How would you describe your ethnic background?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011

Value = 0.0 Label = Other background or preferred description (please specify be
Value = 1.0 Label = White British
Value = 2.0 Label = White (but not British)
Value = 3.0 Label = Black (Caribbean)
Value = 4.0 Label = Black (African)
Value = 5.0 Label = Black British
Value = 6.0 Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 7.0 Label = Chinese or other East Asian background
Value = 8.0 Label = A mixture of two or more of the above
Value = 9.0 Label = Prefer not to say

Pos. = 22 Variable = q0011_other Variable label = Other background or preferred description (please specify below)

Value label information for q0011_other

Pos. = 23 Variable = q0012 Variable label = In the forthcoming referendum on Britain's place in Europe how are you likely to vote

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0 Label = to stay in the EU
Value = 2.0 Label = to leave the EU
Value = 3.0 Label = haven't decided
Value = 4.0 Label = unlikely to vote

Pos. = 24 Variable = q0013 Variable label = Which denomination is the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013

Value = 0.0 Label = Other (please specify)
Value = 1.0 Label = Anglican (Church of England, Church in Wales, Episcopalian)

Value = 2.0 Label = Baptist
Value = 3.0 Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0 Label = Pentecostal (e.g. Elim, Assemblies of God, New Testament Chu
Value = 5.0 Label = Church of Scotland or other Presbyterian
Value = 6.0 Label = Free Church denomination (e.g. Methodist, URC, Salvation Arm
Value = 7.0 Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0 Label = Roman Catholic
Value = 9.0 Label = Uncommitted to any church at present

Pos. = 25 Variable = q0013_other Variable label = Other (please specify)
Value label information for q0013_other

Pos. = 26 Variable = q0014_0001 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0001
Value = 1.0 Label = evangelical

Pos. = 27 Variable = q0014_0002 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0002
Value = 1.0 Label = charismatic

Pos. = 28 Variable = q0014_0003 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0003
Value = 1.0 Label = reformed

Pos. = 29 Variable = q0014_0004 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0004
Value = 1.0 Label = catholic

Pos. = 30 Variable = q0014_0005 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0005
Value = 1.0 Label = theologically mixed

Pos. = 31 Variable = q0014_0006 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0006
Value = 1.0 Label = ethnically diverse

Pos. = 32 Variable = q0014_0007 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0007
Value = 1.0 Label = all age

Pos. = 33 Variable = q0014_0008 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0014_0008
Value = 1.0 Label = growing

Pos. = 34 Variable = q0014_0009 Variable label = Which of the following words would you use to

describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009
Value = 1.0 Label = *shrinking*

Pos. = 35 Variable = q0014_0010 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010
Value = 1.0 Label = *socially involved*

Pos. = 36 Variable = q0014_0011 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011
Value = 1.0 Label = *traditional in worship*

Pos. = 37 Variable = q0014_0012 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0012
Value = 1.0 Label = *contemporary in worship*

Pos. = 38 Variable = q0014_0013 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0013
Value = 1.0 Label = *a caring family / community*

Pos. = 39 Variable = q0014_0014 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0014
Value = 1.0 Label = *inclusive*

Pos. = 40 Variable = q0014_0015 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0015
Value = 1.0 Label = *welcoming to all*

Pos. = 41 Variable = q0014_0016 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0016
Value = 1.0 Label = *a fresh expression / new way of being the church*

Pos. = 42 Variable = q0014_0017 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0017
Value = 1.0 Label = *recently planted or founded*

Pos. = 43 Variable = q0014_0018 Variable label = Which of the following words would you use to describe your church?Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0018
Value = 1.0 Label = *has been around for more than a century*

Pos. = 44 Variable = q0014_0019 Variable label = Which of the following words would you use to

describe your church? Please tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0019

Value = 1.0 Label = Other (please specify)

Pos. = 45 Variable = q0014_other Variable label = Other (please specify)

Value label information for q0014_other

Pos. = 46 Variable = q0015 Variable label = How large (approximately) is the main Sunday congregation or gathering of this church (including all children and adults)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0015

Value = 0.0 Label = If your church has multiple congregations please estimate to

Value = 1.0 Label = Fewer than 25 people

Value = 2.0 Label = 25 to 50 people

Value = 3.0 Label = 51 to 100 people

Value = 4.0 Label = 101 to 200 people

Value = 5.0 Label = 201 to 300 people

Value = 6.0 Label = 300 to 1000 people

Value = 7.0 Label = more than 1000 people

Pos. = 47 Variable = q0015_other Variable label = If your church has multiple congregations please estimate total weekly attendance

Value label information for q0015_other

Pos. = 48 Variable = q0016_0001 Variable label = The Bible is the revealed word of God

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0001

Value = 1.0 Label = I'm totally convinced

Value = 2.0 Label = I accept and believe this in general terms

Value = 3.0 Label = I have some doubts or questions about this

Value = 4.0 Label = I used to believe this, but can't any longer

Value = 5.0 Label = I have never believed this

Pos. = 49 Variable = q0016_0002 Variable label = Every word of the Bible is literally true

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0002

Value = 1.0 Label = I'm totally convinced

Value = 2.0 Label = I accept and believe this in general terms

Value = 3.0 Label = I have some doubts or questions about this

Value = 4.0 Label = I used to believe this, but can't any longer

Value = 5.0 Label = I have never believed this

Pos. = 50 Variable = q0016_0003 Variable label = The Bible is a reliable and accurate historical document

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0003

Value = 1.0 Label = I'm totally convinced

Value = 2.0 Label = I accept and believe this in general terms

Value = 3.0 Label = I have some doubts or questions about this

Value = 4.0 Label = I used to believe this, but can't any longer

Value = 5.0 Label = I have never believed this

Pos. = 51 Variable = q0016_0004 Variable label = The Bible is the highest authority in matters of faith and doctrine

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0004

Value = 1.0 Label = I'm totally convinced

Value = 2.0 Label = I accept and believe this in general terms

Value = 3.0 Label = I have some doubts or questions about this

Value = 4.0 Label = I used to believe this, but can't any longer

Value = 5.0 Label = I have never believed this

Pos. = 52 **Variable = q0016_0005** **Variable label = We should obey the plain teaching of the Bible in every part of our lives**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0005

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 53 **Variable = q0016_0006** **Variable label = The laws of our country should be based on the teachings of the Bible**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0006

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 54 **Variable = q0016_0007** **Variable label = It's important for children to have a good knowledge of the Bible**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0007

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 55 **Variable = q0016_0008** **Variable label = It's important to me to try to read the Bible every day**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0008

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 56 **Variable = q0016_0009** **Variable label = The Bible is subject to new understandings and interpretations with each generation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0016_0009

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 57 **Variable = q0016_other** **Variable label = Any other comments about your views on the Bible**

Value label information for q0016_other

Pos. = 58 **Variable = q0017_0001** **Variable label = Jesus died on the cross to take the punishment for my sins**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 59 **Variable = q0017_0002** **Variable label = Jesus died on the cross as the perfect sacrifice for the sins of the world**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 60 **Variable = q0017_0003** **Variable label = On the cross Jesus defeated all the powers of evil**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 61 **Variable = q0017_0004** **Variable label = The crucifixion is the greatest turning point in history**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 62 **Variable = q0017_0005** **Variable label = All who come in faith find forgiveness at the cross**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 63 **Variable = q0017_0006** **Variable label = On the cross as Jesus shed his blood and died the wrath of God was satisfied**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 64 **Variable = q0017_0007** **Variable label = Love so amazing so divine, demands my soul, my life, my all**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 65 **Variable = q0017_other** **Variable label = Any other comments about your views of the atonement or the meaning of the cross**

Value label information for q0017_other

Pos. = 66 **Variable = q0018_0001** **Variable label = You can't be a Christian unless you have turned from your sins and been converted**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0001

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 67 **Variable = q0018_0002** **Variable label = Everyone needs to be born again if they are to enter into the kingdom of heaven**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0002

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 68 **Variable = q0018_0003** **Variable label = If you have not given your life to Christ you will spend eternity in hell**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0003

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 69 **Variable = q0018_0004** **Variable label = Accepting the gospel of Jesus Christ is the only way of salvation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0004

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 70 **Variable = q0018_0005** **Variable label = It's possible to be a Christian from infancy without ever making a clear decision to follow Jesus**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0005

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 71 **Variable = q0018_0006** **Variable label = I personally have been converted to Christ (am born again)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0006

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 72 **Variable = q0018_0007** **Variable label = Every Christian should be committed to telling**

people about the salvation in Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0018_0007

Value = 1.0	Label = I'm totally convinced
Value = 2.0	Label = I accept and believe this in general terms
Value = 3.0	Label = I have some doubts or questions about this
Value = 4.0	Label = I used to believe this, but can't any longer
Value = 5.0	Label = I have never believed this

Pos. = 73 **Variable = q0018_other** **Variable label = Any comments about how people become Christians, experience conversion or find salvation**

Value label information for q0018_other

Pos. = 74 **Variable = q0019_0001** **Variable label = spreading the gospel among you friends, colleagues, neighbours and local community**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0001

Value = 1.0	Label = completely
Value = 2.0	Label = to some extent
Value = 3.0	Label = only a little
Value = 4.0	Label = not at all

Pos. = 75 **Variable = q0019_0002** **Variable label = praying and working for the growth of the Church throughout the world**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0	Label = completely
Value = 2.0	Label = to some extent
Value = 3.0	Label = only a little
Value = 4.0	Label = not at all

Pos. = 76 **Variable = q0019_0003** **Variable label = helping other people when you see they have a practical or emotional need**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0	Label = completely
Value = 2.0	Label = to some extent
Value = 3.0	Label = only a little
Value = 4.0	Label = not at all

Pos. = 77 **Variable = q0019_0004** **Variable label = being involved in at least one social action or social justice project**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0	Label = completely
Value = 2.0	Label = to some extent
Value = 3.0	Label = only a little
Value = 4.0	Label = not at all

Pos. = 78 **Variable = q0019_0005** **Variable label = working to achieve political change in line with Christian beliefs and values**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0005

Value = 1.0	Label = completely
Value = 2.0	Label = to some extent
Value = 3.0	Label = only a little
Value = 4.0	Label = not at all

Pos. = 79 **Variable = q0019_0006** **Variable label = passing on the Christian faith to the next generation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0006

Value = 1.0	Label = completely
-------------	--------------------

Value = 2.0 Label = to some extent
Value = 3.0 Label = only a little
Value = 4.0 Label = not at all

Pos. = 80 Variable = q0020_0001 Variable label = believe that the whole Bible is true

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0001

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 81 Variable = q0020_0002 Variable label = do their best to study and follow the teaching of the Bible

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0002

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 82 Variable = q0020_0003 Variable label = pray, speak and act so that unbelievers will be converted

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0003

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 83 Variable = q0020_0004 Variable label = strive to share the love of Christ with others

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0004

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 84 Variable = q0020_0005 Variable label = know God personally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0005

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 85 Variable = q0020_0006 Variable label = believe that Jesus Christ is the only way of salvation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0006

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 86 Variable = q0020_0007 Variable label = believe that on the cross Jesus took the punishment for our sins

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0007

Value = 1.0 Label = It's absolutely essential
Value = 2.0 Label = It's usual and ought to be so
Value = 3.0 Label = They may do so, but it's not required
Value = 4.0 Label = They should not do so

Pos. = 87 **Variable = q0020_0008** **Variable label = be a regular member or attender at an evangelical church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0008

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 88 **Variable = q0020_0009** **Variable label = spend time each day in personal Bible reading and prayer**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0009

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 89 **Variable = q0020_0010** **Variable label = live in a way that sets them apart from from the culture of today's world**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0010

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 90 **Variable = q0020_0011** **Variable label = be actively involved in social action, social justice projects or working to achieve political change in line with Christian beliefs and values**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0011

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 91 **Variable = q0020_0012** **Variable label = welcome the promotion of non Christian religious teachings in the media**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0012

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 92 **Variable = q0020_0013** **Variable label = oppose same sex marriage legislation**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0013

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 93 **Variable = q0020_0014** **Variable label = support the current law that says a British monarch has to swear to uphold the Protestant religion and the Church of England.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0014

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 94 Variable = q0020_0015 Variable label = oppose the theory of evolution

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0015

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 95 Variable = q0020_0016 Variable label = believe in the equality of women in church leadership roles

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0016

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 96 Variable = q0020_0017 Variable label = support male headship in marriage and the family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0017

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 97 Variable = q0020_0018 Variable label = be baptised as a believer by total immersion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0018

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 98 Variable = q0020_0019 Variable label = speak in tongues

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0020_0019

Value = 1.0	Label = It's absolutely essential
Value = 2.0	Label = It's usual and ought to be so
Value = 3.0	Label = They may do so, but it's not required
Value = 4.0	Label = They should not do so

Pos. = 99 Variable = q0020_other Variable label = Other essentials (please specify) or comments

Value label information for q0020_other

Pos. = 100 Variable = q0021_0001 Variable label = hostile to Muslims

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its tru
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 101 Variable = q0021_0002 Variable label = doing a lot of good work in caring for the poor and vulnerable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its tru
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 102 Variable = q0021_0003 Variable label = aggressive in promoting their beliefs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 103 Variable = q0021_0004 Variable label = committed to narrow traditional view of the family

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 104 Variable = q0021_0005 Variable label = anti-abortion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 105 Variable = q0021_0006 Variable label = likely to have noisy "happy-clappy" worship

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 106 Variable = q0021_0007 Variable label = right wing in their politics

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 107 Variable = q0021_0008 Variable label = opposed to science

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 108 Variable = q0021_0009 Variable label = defenders of the vulnerable

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 109 Variable = q0021_0010 Variable label = the fastest growing community in the Church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0010

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 110 Variable = q0021_0011 Variable label = climate change deniers with little concern for the environment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0011

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I am not sure what people think

Pos. = 111 Variable = q0022_0001 Variable label = homophobic

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 112 Variable = q0022_0002 Variable label = mostly middle or upper class

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 113 Variable = q0022_0003 Variable label = mainly white British

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 114 Variable = q0022_0004 Variable label = mostly from the older generation

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 115 Variable = q0022_0005 Variable label = judgemental about other people's behaviour

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 116 Variable = q0022_0006 Variable label = unlikely to treat men and women equally

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 117 Variable = q0022_0007 Variable label = kind and gracious in their dealings with others

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0007

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 118 Variable = q0022_0008 Variable label = honest and trustworthy

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0008

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 119 Variable = q0022_0009 Variable label = good news for society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0009

Value = 1.0	Label = Most people in the UK think this - and it's usually true
Value = 2.0	Label = Most people in the UK think this - but I don't think its true
Value = 3.0	Label = Few people in the UK think this - but it's usually true
Value = 4.0	Label = I'm not sure what other people think

Pos. = 120 Variable = q0022_other Variable label = Please add any other comments about how you or others might define or describe evangelicals

Value label information for q0022_other

Pos. = 121 Variable = q0023_0001 Variable label = John Sentamu

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0001

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 122 Variable = q0023_0002 Variable label = Clive Calver

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0002

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 123 Variable = q0023_0003 Variable label = Pope Francis

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0003

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 124 Variable = q0023_0004 Variable label = N.T. (Tom) Wright

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0004

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 125 Variable = q0023_0005 Variable label = Elaine Storkey

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0005

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 126 Variable = q0023_0006 Variable label = Tani Omideyi

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0006

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 127 Variable = q0023_0007 Variable label = Billy Graham

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0007

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 128 Variable = q0023_0008 Variable label = Rob Bell

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0008

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 129 Variable = q0023_0009 Variable label = Rowan Williams

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0009

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 130 Variable = q0023_0010 Variable label = Justin Welby

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0010

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them
Value = 6.0 Label = never heard of this person

Pos. = 131 Variable = q0023_0011 Variable label = John Stott

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0011

Value = 1.0 Label = an evangelical and involved in the EA
Value = 2.0 Label = an evangelical
Value = 3.0 Label = a Christian but not an evangelical
Value = 4.0 Label = not a Christian
Value = 5.0 Label = I recognise the name but don't know about them

Value = 6.0 Label = never heard of this person

Pos. = 132 Variable = q0023_0012 Variable label = Dr. Martyn Lloyd Jones

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0012

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 133 Variable = q0023_0013 Variable label = Steve Clifford

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0013

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 134 Variable = q0023_0014 Variable label = Chine McDonald

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0023_0014

Value = 1.0	Label = an evangelical and involved in the EA
Value = 2.0	Label = an evangelical
Value = 3.0	Label = a Christian but not an evangelical
Value = 4.0	Label = not a Christian
Value = 5.0	Label = I recognise the name but don't know about them
Value = 6.0	Label = never heard of this person

Pos. = 135 Variable = q0023_other Variable label = Other evangelical leaders who are influential in the UK church (please list up to five - each on a new line)

Value label information for q0023_other

Pos. = 136 Variable = q0024_0001 Variable label = H.M. Queen Elizabeth II

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0001

Value = 1.0	Label = is an evangelical
Value = 2.0	Label = is a Christian but not an evangelical
Value = 3.0	Label = isn't a Christian
Value = 4.0	Label = don't know

Pos. = 137 Variable = q0024_0002 Variable label = David Cameron

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0002

Value = 1.0	Label = is an evangelical
Value = 2.0	Label = is a Christian but not an evangelical
Value = 3.0	Label = isn't a Christian
Value = 4.0	Label = don't know

Pos. = 138 Variable = q0024_0003 Variable label = Bono

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0003

Value = 1.0	Label = is an evangelical
Value = 2.0	Label = is a Christian but not an evangelical
Value = 3.0	Label = isn't a Christian
Value = 4.0	Label = don't know

Pos. = 139 Variable = q0024_0004 Variable label = Stephen Hawking

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0004

Value = 1.0	Label = is an evangelical
-------------	---------------------------

Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 140 Variable = q0024_0005 Variable label = Barack Obama

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0005

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 141 Variable = q0024_0006 Variable label = George W. Bush

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0006

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 142 Variable = q0024_0007 Variable label = Jeremy Corbyn

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0007

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 143 Variable = q0024_0008 Variable label = J.K. Rowling

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0008

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 144 Variable = q0024_0009 Variable label = Nicola Sturgeon

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0009

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 145 Variable = q0024_0010 Variable label = Angela Merkel

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0010

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 146 Variable = q0024_0011 Variable label = Tim Farron

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024_0011

Value = 1.0 Label = is an evangelical
Value = 2.0 Label = is a Christian but not an evangelical
Value = 3.0 Label = isn't a Christian
Value = 4.0 Label = don't know

Pos. = 147 Variable = q0024_other Variable label = Please name any other famous and inspiring evangelicals, who are alive today who come to mind... please place each name on a new line in the box.

Value label information for q0024_other

Pos. = 148 Variable = q0025_0001 Variable label = William Wilberforce

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 149 Variable = q0025_0002 Variable label = John Wesley

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 150 Variable = q0025_0003 Variable label = Florence Nightingale

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 151 Variable = q0025_0004 Variable label = Mother Teresa

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 152 Variable = q0025_0005 Variable label = Nelson Mandela

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 153 Variable = q0025_0006 Variable label = Charles Haddon Spurgeon

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 154 Variable = q0025_0007 Variable label = Martin Luther King

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 155 Variable = q0025_0008 Variable label = Mahatma Gandhi

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 156 Variable = q0025_0009 Variable label = Catherine Booth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 157 Variable = q0025_0010 Variable label = Charlotte Bronte

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0010

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 158 Variable = q0025_0011 Variable label = John Henry Newman

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0011

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 159 Variable = q0025_0012 Variable label = Winston Churchill

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0012

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 160 Variable = q0025_0013 Variable label = Karl Barth

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0013

Value = 1.0	Label = was an evangelical
Value = 2.0	Label = was a Christian but not an evangelical
Value = 3.0	Label = was not a Christian
Value = 4.0	Label = I recognize the name but don't know about them
Value = 5.0	Label = never heard of this person

Pos. = 161 Variable = q0025_other Variable label = Please name any other famous and inspiring evangelicals, who lived in the last two centuries who come to mind... please place each name on a new line in the box.

Value label information for q0025_other

Pos. = 162 Variable = q0026_0001 Variable label = Evangelical Christianity has a bright future in the UK

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree

Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 163 Variable = q0026_0002 Variable label = Evangelical Christianity has a bleak future across Europe

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 164 Variable = q0026_0003 Variable label = Evangelical Christianity has a bright future in the Global South / developing world

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 165 Variable = q0026_0004 Variable label = Evangelical Christianity has a bleak future in North America

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 166 Variable = q0026_0005 Variable label = Evangelical churches are the only ones in the UK that are likely to grow

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 167 Variable = q0026_0006 Variable label = Younger Christians in the UK are increasingly likely to reject the label "evangelical"

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 168 Variable = q0026_0007 Variable label = Evangelicalism in the UK is unlikely to exist as a cohesive group within the Church over the next two decades

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 169 Variable = q0026_0008 Variable label = The distinctive beliefs of evangelicalism are already being eroded

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 170 Variable = q0026_0009 Variable label = British evangelicalism will increasingly depend on the contribution of black and ethnic minority Christians

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 171 Variable = q0026_0010 Variable label = Being evangelical doesn't really matter - the main thing is to be faithful followers of Jesus

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 172 Variable = q0026_0011 Variable label = One can be an evangelical while belonging to the Roman Catholic Church

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 173 Variable = q0026_0012 Variable label = One can be an evangelical while belonging to a theologically liberal and "inclusive" church or denomination

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 174 Variable = q0026_0013 Variable label = The future of our national church (C of E, C of Scotland, C in Wales, C of Ireland) is evangelical

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 175 Variable = q0027_0001 Variable label = the law that has redefined marriage

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0001

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 176 Variable = q0027_0002 Variable label = growing legal restrictions on religious freedoms and state definition and control of religion

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0002

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 177 Variable = q0027_0003 Variable label = austerity and the cutbacks to welfare provision / greater poverty and inequality

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0003

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 178 Variable = q0027_0004 Variable label = increased immigration / and the arrival of asylum seekers and refugees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0004

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 179 Variable = q0027_0005 Variable label = the extension of the multi-faith society

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0005

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 180 Variable = q0027_0006 Variable label = the growth of Islam

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0006

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 181 Variable = q0027_0007 Variable label = changing attitudes on homosexuality and gender fluidity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0007

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 182 Variable = q0027_0008 Variable label = secularism as the dominant world view

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0008

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 183 Variable = q0027_0009 Variable label = relativism and theological compromise with liberal Christianity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0009

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 184 Variable = q0027_0010 Variable label = religious illiteracy and apathy about religion in society as a whole

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0010

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 185 Variable = q0027_0011 Variable label = luke warm Christianity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0011

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 186 Variable = q0027_0012 Variable label = biblical illiteracy among evangelicals

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0012

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 187 Variable = q0027_0013 Variable label = materialism / consumerism

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0013

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact

Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 188 Variable = q0027_0014 Variable label = government's counter extremism strategies

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027_0014

Value = 1.0 Label = it could be a great opportunity
Value = 2.0 Label = evangelicals will come to terms with this and adapt
Value = 3.0 Label = it won't have much impact
Value = 4.0 Label = it will be a serious threat
Value = 5.0 Label = I don't see this happening now or in the near future
Value = 6.0 Label = I don't know

Pos. = 189 Variable = q0027_other Variable label = Other opportunities or threats (please specify)

Value label information for q0027_other

Pos. = 190 Variable = q0028_0001 Variable label = Religious liberty and persecution of Christians overseas

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0028_0001

Value = 1.0 Label = Very important
Value = 2.0 Label = Important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 191 Variable = q0028_0002 Variable label = The limitation of commercial and leisure activities, and travel on Sundays

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0028_0002

Value = 1.0 Label = Very important
Value = 2.0 Label = Important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 192 Variable = q0028_0003 Variable label = Resisting the influence of Roman Catholic and Anglo Catholic ideas and rituals in the Church of England

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0028_0003

Value = 1.0 Label = Very important
Value = 2.0 Label = Important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 193 Variable = q0028_0004 Variable label = A united voice for Christians who share the most important evangelical doctrines and practices

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0028_0004

Value = 1.0 Label = Very important
Value = 2.0 Label = Important
Value = 3.0 Label = Not very important
Value = 4.0 Label = Not at all important

Pos. = 194 Variable = q0028_other Variable label = Any comments?

Value label information for q0028_other

Pos. = 195 Variable = q0029_0001 Variable label = Religious liberty in the UK

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0029_0001

Value = 1.0 Label = 1
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4

Value = 5.0 Label = 5

Pos. = 196 Variable = q0029_0002 Variable label = Poverty and social justice

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0029_0002

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Pos. = 197 Variable = q0029_0003 Variable label = Life issues such as assisted dying and abortion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0029_0003

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Pos. = 198 Variable = q0029_0004 Variable label = Christian teaching and worship in schools

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0029_0004

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Pos. = 199 Variable = q0029_0005 Variable label = Marriage and sexuality

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0029_0005

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Pos. = 200 Variable = q0029_other Variable label = Other issues you think are important for our campaigns (please specify)

Value label information for q0029_other

Pos. = 201 Variable = q0030 Variable label = Please tell us briefly in your own words anything else you would like to say about evangelicalism and the role of the Evangelical Alliance

Value label information for q0030

Pos. = 202 Variable = q0031_0001 Variable label = Read the article?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 203 Variable = q0031_0002 Variable label = Heard a church leader refer to the research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 204 Variable = q0031_0003 Variable label = Read, seen or heard any media coverage about that research?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0031_0003

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Can't recall

Pos. = 205 Variable = q0031_other Variable label = If you have seen it do you have any comments about the research?

Value label information for q0031_other

Pos. = 206 Variable = q0032 Variable label = Would you like to spend a few more minutes on a quiz about evangelical history?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0032

Value = 1.0 Label = Yes - I'll have a go at the quiz
Value = 2.0 Label = No - I need to finish now

Pos. = 207 Variable = q0033 Variable label = What was the response of the Evangelical Alliance to the publication of Darwin's "Origin of the Species" (1859)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0033

Value = 1.0 Label = They declared that the Genesis account of creation in six da
Value = 2.0 Label = They accepted the scientific evidence that supported Darwin'
Value = 3.0 Label = There was some debate on the possibility of theistic evoluti
Value = 4.0 Label = They declared "we are not descended from monkeys".

Pos. = 208 Variable = q0034 Variable label = T.R.Birks resigned his honorary secretaryship and a further 15 men then resigned from the Alliance Council in 1870 because the majority disagreed with something he had written. Was it?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0034

Value = 1.0 Label = his view that Roman Catholics were Christians
Value = 2.0 Label = his insistence on the verbal innerancy of Scripture
Value = 3.0 Label = his suggestion that unbelievers may not have to spend eterni
Value = 4.0 Label = his view that divorced people were allowed to remarry

Pos. = 209 Variable = q0035_0001 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0001

Value = 1.0 Label = The RSPCA

Pos. = 210 Variable = q0035_0002 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0002

Value = 1.0 Label = The Society for the Reception of Penitent Prostitutes

Pos. = 211 Variable = q0035_0003 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0003

Value = 1.0 Label = The Ragged School Union

Pos. = 212 Variable = q0035_0004 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0004

Value = 1.0 Label = RNIB (Royal National Institute of Blind People)

Pos. = 213 Variable = q0035_0005 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0005

Value = 1.0 Label = Barnardos

Pos. = 214 Variable = q0035_0006 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0006

Value = 1.0 Label = The Anti-Slavery Society

Pos. = 215 Variable = q0035_0007 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0007

Value = 1.0 Label = Battersea Dogs Home

Pos. = 216 Variable = q0035_0008 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0008

Value = 1.0 Label = St. Vincent de Paul Society

Pos. = 217 Variable = q0035_0009 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0009

Value = 1.0 Label = National British Women's Temperance Association

Pos. = 218 Variable = q0035_0010 Variable label = Which four of the following charities were not founded by evangelical Christians in the 19th Century?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0035_0010

Value = 1.0 Label = City of London Truss Society

Pos. = 219 Variable = q0036 Variable label = Some people date the beginning of the evangelical revival in Britain from the conversion of John Wesley and the moment that he "Felt my heart strangely warmed.. and I felt I did trust in Christ, Christ alone, for salvation; and an assurance was given me t

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0036

Value = 1.0 Label = 24 May 1738

Value = 2.0 Label = 15 June 1815

Value = 3.0 Label = 31 January 1649

Value = 4.0 Label = 16 April 1746

Value = 5.0 Label = 3 September 1939

Value = 6.0 Label = 25 October 1805

Pos. = 220 Variable = q0037 Variable label = The previous office of the Evangelical Alliance was named after a famous international evangelist. Was it?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0037

Value = 1.0 Label = George Whitefield

Value = 2.0 Label = Hudson Taylor

Value = 3.0 Label = Billy Graham

Value = 4.0 Label = Dwight L. Moody

Value = 5.0 Label = Aimee Semple McPherson

Value = 6.0 Label = Reinhard Bonnke

Pos. = 221 Variable = q0038 Variable label = After being heard preaching on the streets in 1865, William Booth was invited to preach in a mission tent erected on a well known open space in which part of London? This area went on to be the base for his Christian Revival Mission which eventually

becam

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0038

Value = 1.0	Label = Kennington Common
Value = 2.0	Label = Regents Park
Value = 3.0	Label = Victoria Park
Value = 4.0	Label = Mile End Waste
Value = 5.0	Label = Stepney Green
Value = 6.0	Label = Blackheath

Pos. = 222 Variable = q0039 Variable label = Who wrote the famous evangelical hymn "Just as I am"?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0039

Value = 1.0	Label = Graham Kendrick
Value = 2.0	Label = Charles Wesley
Value = 3.0	Label = Charlotte Elliot
Value = 4.0	Label = Isaac Watts
Value = 5.0	Label = Frances Ridley Havergal
Value = 6.0	Label = Ira D. Sankey

Pos. = 223 Variable = q0040 Variable label = Which of these 19th Century politicians was never an evangelical?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0040

Value = 1.0	Label = William Wilberforce
Value = 2.0	Label = Lord Shaftesbury
Value = 3.0	Label = Keir Hardie
Value = 4.0	Label = William Ewart Gladstone
Value = 5.0	Label = Benjamin Disraeli

Pos. = 224 Variable = evangel Variable label = evangelical Christian

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Pos. = 225 Variable = agegrp3 Variable label = age group in 3 categories

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0	Label = born before 1960
Value = 2.0	Label = born 60s or 70s
Value = 3.0	Label = born after 1980

Pos. = 226 Variable = notleader Variable label = notleader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for notleader

Value = 0.0	Label = some leadership or ministry
Value = 1.0	Label = no leadership or ministry role

Pos. = 227 Variable = chleader Variable label = chleader

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for chleader

Pos. = 228 Variable = Scotland Variable label = Scotland

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Scotland

Pos. = 229 Variable = Wales Variable label = Wales

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Wales

Pos. = 230 Variable = LondonSE Variable label = LondonSE

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LondonSE

Pos. = 231 **Variable = NorthEng** **Variable label = NorthEng**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for NorthEng

Pos. = 232 **Variable = Mids** **Variable label = Mids**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Mids

Pos. = 233 **Variable = Midlands** **Variable label = Midlands**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Midlands

Pos. = 234 **Variable = Nireland** **Variable label = Nireland**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Nireland

UK Data Archive Data Dictionary

File-level information:

File Name = 21ce_religions_and_secularism_with_derived_variables_protect
Number of variables = 176
Number of cases = 1562

Variable-level information:

Pos. = 1 **Variable = CollectorNm** **Variable label = CollectorNm**
[Value label information for CollectorNm](#)

Pos. = 2 **Variable = RespondentID** **Variable label = RespondentID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for RespondentID](#)

Pos. = 3 **Variable = CollectorID** **Variable label = CollectorID**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for CollectorID](#)

Pos. = 4 **Variable = StartDate** **Variable label = StartDate**
[Value label information for StartDate](#)

Pos. = 5 **Variable = EndDate** **Variable label = EndDate**
[Value label information for EndDate](#)

Pos. = 6 **Variable = q0001** **Variable label = Your gender:**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0001](#)
Value = 1.0 Label = Male
Value = 2.0 Label = Female

Pos. = 7 **Variable = q0002** **Variable label = In which decade were you born?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0002](#)
Value = 1.0 Label = 1920s
Value = 2.0 Label = 1930s
Value = 3.0 Label = 1940s
Value = 4.0 Label = 1950s
Value = 5.0 Label = 1960s
Value = 6.0 Label = 1970s
Value = 7.0 Label = 1980s
Value = 8.0 Label = 1990s

Pos. = 8 **Variable = q0003** **Variable label = In which region or nation of the UK do you normally reside?**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
[Value label information for q0003](#)
Value = 1.0 Label = London
Value = 2.0 Label = South-east England
Value = 3.0 Label = East Anglia
Value = 4.0 Label = East Midlands
Value = 5.0 Label = West Midlands
Value = 6.0 Label = South-west England
Value = 7.0 Label = North-west England
Value = 8.0 Label = North-east England
Value = 9.0 Label = Yorkshire and the Humber
Value = 10.0 Label = Wales

Value = 11.0 Label = Scotland
Value = 12.0 Label = Northern Ireland
Value = 13.0 Label = Elsewhere or outside UK

Pos. = 9 Variable = q0004 Variable label = Do you consider yourself to be a committed Christian (ie someone who believes in God, tries to follow Jesus, practises your faith, prays and attends church as you are able)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0004

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 10 Variable = q0005 Variable label = Do you consider yourself to be an evangelical Christian?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0005

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = 3.0 Label = Unsure

Pos. = 11 Variable = q0006_0001 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0001

Value = 1.0 Label = Yes, with lone (or senior) responsibility for one (or more)

Pos. = 12 Variable = q0006_0002 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0002

Value = 1.0 Label = Yes, as part of a team of leaders, elders or ministers

Pos. = 13 Variable = q0006_0003 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0003

Value = 1.0 Label = I serve on a church Council (PCC), Board of Trustees or deac

Pos. = 14 Variable = q0006_0004 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0004

Value = 1.0 Label = I have responsibility for leading a group, ministry or activ

Pos. = 15 Variable = q0006_0005 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0005

Value = 1.0 Label = I preach or teach sometimes, but don't have leadership respo

Pos. = 16 Variable = q0006_0006 Variable label = Are you a church leader or minister? Tick all that apply

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0006_0006

Value = 1.0 Label = No, I am not a recognised church leader

Pos. = 17 Variable = q0007 Variable label = How would you describe the church (congregation) you most often attend (or where you are in membership)?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0007

Value = 0.0	Label = Other (please specify)
Value = 1.0	Label = Anglican (Church of England, Church in Wales, Episcopalian)
Value = 2.0	Label = Baptist
Value = 3.0	Label = Charismatic – independent or non-denominational (eg Vineyard)
Value = 4.0	Label = Pentecostal (eg Elim, Assemblies of God, New Testament Church)
Value = 5.0	Label = Church of Scotland or other Presbyterian
Value = 6.0	Label = Free Church denomination (eg Methodist, URC, Salvation Army)
Value = 7.0	Label = Other evangelical church, denomination, assembly or fellowsh
Value = 8.0	Label = Roman Catholic
Value = 9.0	Label = Uncommitted to any church at present

Pos. = 18 Variable = q0007_other Variable label = Other (please specify)

[Value label information for q0007_other](#)

Pos. = 19 Variable = q0008 Variable label = How would you describe your ethnic background or heritage?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0008](#)

Value = 0.0	Label = Other background or preferred description (please specify be
Value = 1.0	Label = White British
Value = 2.0	Label = White (but not British)
Value = 3.0	Label = Black (Caribbean background)
Value = 4.0	Label = Black (African background)
Value = 5.0	Label = South Asian (Indian, Pakistani, Bangladeshi, Sri-Lankan back
Value = 6.0	Label = Chinese or other East Asian background
Value = 7.0	Label = A mixture of two or more of the above
Value = 8.0	Label = Prefer not to say

Pos. = 20 Variable = q0008_other Variable label = Other background or preferred description (please specify below)

[Value label information for q0008_other](#)

Pos. = 21 Variable = q0009 Variable label = Were you born in the UK?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0009](#)

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Pos. = 22 Variable = q0009_other Variable label = If no, please specify the country where you were born.

[Value label information for q0009_other](#)

Pos. = 23 Variable = q0010_0001 Variable label = Britain is essentially a Christian country

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0010_0001](#)

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 24 Variable = q0010_0002 Variable label = Religion tends to divide communities

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0010_0002](#)

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 25 Variable = q0010_0003 Variable label = Religion is a frequent cause of war

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

[Value label information for q0010_0003](#)

Value = 1.0	Label = Strongly agree
-------------	------------------------

Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 26 **Variable = q0010_0004** **Variable label = Growing religious diversity has enriched British society**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0004

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 27 **Variable = q0010_0005** **Variable label = The media generally does not understand religion very well**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0005

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 28 **Variable = q0010_0006** **Variable label = Politicians generally do not understand religion very well**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0006

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 29 **Variable = q0010_0007** **Variable label = All religions in the UK operate on a level playing field.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0007

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 30 **Variable = q0010_0008** **Variable label = Religion is becoming more, rather than less, important in public life.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0008

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 31 **Variable = q0010_0009** **Variable label = The government does not seem to understand the difference between organised religion and living Christian faith.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0009

Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree (or don't know)
Value = 4.0 Label = Disagree
Value = 5.0 Label = Strongly disagree

Pos. = 32 **Variable = q0010_0010** **Variable label = People with no religious faith are just as likely to be as selfless, kind, good, and moral as people of faith.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 33 **Variable = q0010_0011** **Variable label = No government should try to impose a single religion or ideology on its citizens.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 34 **Variable = q0010_0012** **Variable label = The established church in England and Scotland gives Christianity an unfair advantage over other faiths and denominations.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 35 **Variable = q0010_0013** **Variable label = The established church is a strong defence against secularism.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0010_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 36 **Variable = q0011_0001** **Variable label = Britain is an essentially secular country.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 37 **Variable = q0011_0002** **Variable label = Secularism has led to a moral vacuum in society.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 38 **Variable = q0011_0003** **Variable label = Secularism is not morally and politically neutral.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 39 Variable = q0011_0004 Variable label = A secular state is the best way to protect freedom of religion.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 40 Variable = q0011_0005 Variable label = Secularism may think of itself as liberal but in fact wants to impose its own worldview.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 41 Variable = q0011_0006 Variable label = Britain is not so much a secular country as a tolerant, religiously plural one.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 42 Variable = q0011_0007 Variable label = A benefit of secularism is that it seeks to be neutral and tries to treat every religious and cultural group equally.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 43 Variable = q0011_0008 Variable label = Secularism seeks to promote lifestyles that will damage society.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 44 Variable = q0011_0009 Variable label = The secular state is only interested in the Church because of the economic and social contribution it makes.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 45 Variable = q0011_0010 Variable label = Secularism implies that religious beliefs and values are purely private and personal and should not influence public life.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 46 Variable = q0011_0011 Variable label = Secularists are using arguments about LGBT/gay rights to attack Christianity.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 47 Variable = q0011_0012 Variable label = The majority of people in the UK are not hostile to religion but just indifferent.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 48 Variable = q0011_0013 Variable label = Most British people are culturally Christian but don't have a meaningful faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 49 Variable = q0011_0014 Variable label = People with no religious faith are just as likely to be as selfless, kind, good, and moral as people of faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0011_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 50 Variable = q0012 Variable label = Which of the following statements is closest to your understanding of other religions?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0012

Value = 1.0	Label = God's love and mercy is so vast that ultimately everyone will
Value = 2.0	Label = There are many different ways to God, all valid and able to
Value = 3.0	Label = Because of what Jesus has done, God accepts people from everywhere
Value = 4.0	Label = Jesus is the only way of salvation - all those who have not
Value = 5.0	Label = Can't decide.

Pos. = 51 Variable = q0012_other Variable label = Please feel free to comment

Value label information for q0012_other

Pos. = 52 **Variable = q0013_0001** **Variable label = Islam**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0001

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 53 **Variable = q0013_0002** **Variable label = Judaism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0002

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 54 **Variable = q0013_0003** **Variable label = Hinduism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0003

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 55 **Variable = q0013_0004** **Variable label = Sikhism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0004

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 56 **Variable = q0013_0005** **Variable label = Buddhism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0005

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 57 **Variable = q0013_0006** **Variable label = Humanism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0006

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 58 **Variable = q0013_0007** **Variable label = Atheism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0007

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 59 **Variable = q0013_0008** **Variable label = Paganism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0008

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 60 **Variable = q0013_0009** **Variable label = New Age Spiritualities**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0009

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 61 **Variable = q0013_0010** **Variable label = Roman Catholicism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0010

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 62 **Variable = q0013_0011** **Variable label = Eastern Orthodox Christianity**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0011

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 63 **Variable = q0013_0012** **Variable label = Mormonism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0012

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 64 **Variable = q0013_0013** **Variable label = Jehovah's Witnesses**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0013

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 65 **Variable = q0013_0014** **Variable label = Traditional indigenous religions from other parts of the world (e.g. Africa, China, the Americas)**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0013_0014

Value = 1.0	Label = I became a committed Christian out of this background.
Value = 2.0	Label = I have studied or engaged with them in some depth.
Value = 3.0	Label = I know enough of the basic facts about them.
Value = 4.0	Label = I don't know very much about them but would be interested to
Value = 5.0	Label = I wouldn't be interested in this.

Pos. = 66 **Variable = q0013_other** **Variable label = Other religions you may be interested in (please specify).** Or feel free to comment about the ones listed above.

Value label information for q0013_other

Pos. = 67 **Variable = q0014_0001** **Variable label = Christians should be actively involved in religious dialogue with people of other faiths.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 68 **Variable = q0014_0002** **Variable label = Christians should take the opportunities they are given to visit mosques, synagogues, temples and gurdwaras.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 69 **Variable = q0014_0003** **Variable label = Christians should invite people from other faith communities to visit their churches.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 70 **Variable = q0014_0004** **Variable label = Christians should be willing to take part in multi-faith events where each community offers its own form of scripture reading, prayer or worship.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 71 **Variable = q0014_0005** **Variable label = Christians who are present in the activities of other faith communities are at risk spiritually.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 72 **Variable = q0014_0006** **Variable label = Christians should oppose the building of mosques or temples in their neighbourhood.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 73 Variable = q0014_0007 Variable label = Christians should share the gospel with those of other faiths.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 74 Variable = q0014_0008 Variable label = Christians should work together with other faith communities on social projects and political issues.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 75 Variable = q0014_0009 Variable label = Some Christians teach that "Islam, Hinduism and Sikhism are of the devil" - I think that view is too extreme.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 76 Variable = q0014_0010 Variable label = Christians should befriend and listen to people of other faiths before jumping in to proclaim the gospel to them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 77 Variable = q0014_0011 Variable label = I personally have been involved in local interfaith activities and events.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 78 Variable = q0014_0012 Variable label = Christians should gain some understanding of other faiths before sharing the gospel with their adherents.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 79 Variable = q0014_0013 Variable label = For me Christianity is not a 'religion' - it is a

personal relationship with Christ.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0014_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 80 Variable = q0015_0001 Variable label = Felt that you were being discriminated against (for example over a job, a service you needed, or as a consumer)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0015_0001

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often

Pos. = 81 Variable = q0015_0002 Variable label = Felt that you were being favoured

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0015_0002

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often

Pos. = 82 Variable = q0015_0003 Variable label = Experienced being teased, mocked or insulted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0015_0003

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often

Pos. = 83 Variable = q0015_0004 Variable label = Thought you were being mocked or insulted behind your back

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0015_0004

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often

Pos. = 84 Variable = q0015_other Variable label = Please feel free to give details

Value label information for q0015_other

Pos. = 85 Variable = q0016_0001 Variable label = Talking in general terms about God or religion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0001

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 86 Variable = q0016_0002 Variable label = Talking about your personal faith in Jesus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0002

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 87 **Variable = q0016_0003** **Variable label = Speaking about the uniqueness of Christ and the call to conversion**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0003

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 88 **Variable = q0016_0004** **Variable label = Displaying your allegiance to Christ by carrying or wearing symbols such as a cross, a Bible, or a sticker with a scripture verse etc.**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0004

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 89 **Variable = q0016_0005** **Variable label = Speaking out as a Christian on issues of social justice, poverty or racism**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0005

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 90 **Variable = q0016_0006** **Variable label = Speaking out as a Christian about your views on marriage or sexuality**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0006

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 91 **Variable = q0016_0007** **Variable label = Expressing a political opinion or voting intention**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0016_0007

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Several times
Value = 4.0	Label = Very often
Value = 5.0	Label = Not applicable - never wanted to do this

Pos. = 92 **Variable = q0016_other** **Variable label = Please feel free to give details**

Value label information for q0016_other

Pos. = 93 **Variable = q0017_0001** **Variable label = The challenge presented by science, such as the theory of evolution**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0001

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 94 **Variable = q0017_0002** **Variable label = The breakdown of family and community life**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0002

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 95 **Variable = q0017_0003** **Variable label = The problem of suffering, such as the world wars and the Holocaust**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0003

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 96 **Variable = q0017_0004** **Variable label = The influence of liberal theology**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0004

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 97 **Variable = q0017_0005** **Variable label = Internal conflicts and scandals in the Church**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0005

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 98 **Variable = q0017_0006** **Variable label = The growth of non-Christian faiths**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0006

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 99 **Variable = q0017_0007** **Variable label = Consumerism and individualism**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0007

Value = 1.0	Label = Most important of all (tick only one in this column)
Value = 2.0	Label = Very important
Value = 3.0	Label = Important
Value = 4.0	Label = Not very important
Value = 5.0	Label = Not at all important
Value = 6.0	Label = Don't know

Pos. = 100 **Variable = q0017_0008** **Variable label = Our failure to preach and share the gospel**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0017_0008

Value = 1.0	Label = Most important of all (tick only one in this column)
-------------	--

Value = 2.0 Label = Very important
Value = 3.0 Label = Important
Value = 4.0 Label = Not very important
Value = 5.0 Label = Not at all important
Value = 6.0 Label = Don't know

Pos. = 101 Variable = q0017_other Variable label = Other (please specify)
Value label information for q0017_other

Pos. = 102 Variable = q0018_0001 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0001
Value = 1.0 Label = A situation where a member has faced discrimination because

Pos. = 103 Variable = q0018_0002 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0002
Value = 1.0 Label = A partnership or funding relationship with the secular autho

Pos. = 104 Variable = q0018_0003 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0003
Value = 1.0 Label = Civic events with a religious element

Pos. = 105 Variable = q0018_0004 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0004
Value = 1.0 Label = Interfaith activities, partnerships or dialogue

Pos. = 106 Variable = q0018_0005 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0005
Value = 1.0 Label = An occasion where it got recognition from the authorities or

Pos. = 107 Variable = q0018_0006 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0006
Value = 1.0 Label = A conflict or dispute with the secular authorities

Pos. = 108 Variable = q0018_0007 Variable label = Has your church or local Christian community been involved in recent years in any of the following?Please tick all that apply
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0018_0007
Value = 1.0 Label = None of the above

Pos. = 109 Variable = q0019_0001 Variable label = Has your church or local Christian community in recent years been prevented by the authorities in doing something it feels led to do in...
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for q0019_0001
Value = 1.0 Label = Mission or outreach

Pos. = 110 Variable = q0019_0002 Variable label = Has your church or local Christian community in recent years been prevented by the authorities in doing something it feels led to do in...
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0002

Value = 1.0 Label = Developing or using a property

Pos. = 111 Variable = q0019_0003 Variable label = Has your church or local Christian community in recent years been prevented by the authorities in doing something it feels led to do in...

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0003

Value = 1.0 Label = Social action or community work

Pos. = 112 Variable = q0019_0004 Variable label = Has your church or local Christian community in recent years been prevented by the authorities in doing something it feels led to do in...

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0019_0004

Value = 1.0 Label = None of these

Pos. = 113 Variable = q0019_other Variable label = Please feel free to give details

Value label information for q0019_other

Pos. = 114 Variable = q0020_0001 Variable label = The UK state

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0001

Value = 1.0	Label = 0	Hostile to Christianity
Value = 2.0	Label = 2	
Value = 3.0	Label = 3	
Value = 4.0	Label = 4	
Value = 5.0	Label = 5	
Value = 6.0	Label = 6	
Value = 7.0	Label = 7	
Value = 8.0	Label = 8	
Value = 9.0	Label = 9	
Value = 10.0	Label = 10	Favourable towards Christianity

Pos. = 115 Variable = q0020_0002 Variable label = The current government

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0002

Value = 1.0	Label = 0	Hostile to Christianity
Value = 2.0	Label = 2	
Value = 3.0	Label = 3	
Value = 4.0	Label = 4	
Value = 5.0	Label = 5	
Value = 6.0	Label = 6	
Value = 7.0	Label = 7	
Value = 8.0	Label = 8	
Value = 9.0	Label = 9	
Value = 10.0	Label = 10	Favourable towards Christianity

Pos. = 116 Variable = q0020_0003 Variable label = Local government in your area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0003

Value = 1.0	Label = 0	Hostile to Christianity
Value = 2.0	Label = 2	
Value = 3.0	Label = 3	
Value = 4.0	Label = 4	
Value = 5.0	Label = 5	
Value = 6.0	Label = 6	
Value = 7.0	Label = 7	
Value = 8.0	Label = 8	
Value = 9.0	Label = 9	
Value = 10.0	Label = 10	Favourable towards Christianity

Pos. = 117 Variable = q0020_0004 Variable label = The health service

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0004

Value = 1.0 Label = 0 Hostile to Christianity

Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 Favourable towards Christianity

Pos. = 118 Variable = q0020_0005 Variable label = Popular culture

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0005

Value = 1.0 Label = 0 Hostile to Christianity
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 Favourable towards Christianity

Pos. = 119 Variable = q0020_0006 Variable label = The media

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0006

Value = 1.0 Label = 0 Hostile to Christianity
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 Favourable towards Christianity

Pos. = 120 Variable = q0020_0007 Variable label = The school system

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0007

Value = 1.0 Label = 0 Hostile to Christianity
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 Favourable towards Christianity

Pos. = 121 Variable = q0020_0008 Variable label = Universities and academia

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for q0020_0008

Value = 1.0 Label = 0 Hostile to Christianity
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = 4.0 Label = 4
Value = 5.0 Label = 5
Value = 6.0 Label = 6
Value = 7.0 Label = 7
Value = 8.0 Label = 8
Value = 9.0 Label = 9
Value = 10.0 Label = 10 Favourable towards Christianity

Pos. = 122 Variable = q0021_0001 Variable label = A business should have the right to refuse to print, publish (or write in icing on a cake) a message with which it does not agree.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 123 Variable = q0021_0002 Variable label = An employee should have the right to wear at work clothing, jewellery or another small item that symbolises their religious identity or beliefs.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 124 Variable = q0021_0003 Variable label = An employee should have the right to refuse to carry out practices that go against their conscience (e.g. sell alcohol or religiously-forbidden food, take part in abortion procedures, conduct a same-sex marriage),

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 125 Variable = q0021_0004 Variable label = An employee or student should have the right to speak or write openly and without fear of being disciplined about religious beliefs or values they hold, even where these may cause offence.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 126 Variable = q0021_0005 Variable label = No one should be prevented from expressing religious, moral or political views by being shouted down or by a "no-platforming" policy.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 127 Variable = q0021_0006 Variable label = Parents should have the right to teach their children (including adopted and foster children) the values, beliefs and sexual morality found in their religion.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 128 Variable = q0021_0007 Variable label = Preachers should have the right to express their beliefs about sin, judgement and hell even if people find these offensive.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 129 Variable = q0021_0008 Variable label = No one should be allowed to speak or write about another religious or social group in ways that stir up hostility, hatred or violence towards them.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 130 Variable = q0021_0009 Variable label = There should be no legal right of protection from being offended by spoken or written words.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0021_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 131 Variable = q0022_0001 Variable label = Children benefit from growing up in a multi-faith environment.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 132 Variable = q0022_0002 Variable label = Religious education in mainstream schools should cover a wide range of faiths.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 133 Variable = q0022_0003 Variable label = Children today can be confused and misled by the variety of religious beliefs they encounter.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 134 Variable = q0022_0004 Variable label = Parents should have the right to send their children to schools where ONLY their own faith is represented, taught and practised.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 135 Variable = q0022_0005 Variable label = Mainstream state schools have an overwhelmingly secular ethos which damages children's spiritual development.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 136 Variable = q0022_0006 Variable label = State-maintained education should be distinctly Christian in character.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0022_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree (or don't know)
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 137 Variable = q0023 Variable label = In your own words, please tell us anything else you would like to say about secularism and religious pluralism...

Value label information for q0023

Pos. = 138 Variable = q0024 Variable label = Do you need to finish now? There are two more optional blocks of questions specifically about your views of Islam and Judaism. Would you like to continue and complete these?

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0024

Value = 1.0	Label = I'd rather finish now
Value = 2.0	Label = I'm happy to go on

Pos. = 139 Variable = q0025_0001 Variable label = Christians and Muslims both pray to the one true God (or the same God).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 140 Variable = q0025_0002 Variable label = Muslims generally are well-disposed towards Christians.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 141 Variable = q0025_0003 Variable label = Muslims in Britain should continue to have the right to produce and consume halal food.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 142 Variable = q0025_0004 Variable label = Halal food should always be labelled so that people can choose whether or not to consume it.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 143 Variable = q0025_0005 Variable label = Christians should never consume halal food.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 144 Variable = q0025_0006 Variable label = Muslims should have the right to wear whatever modest clothing they wish in the street, including the hijab (headscarf) and niqab (full face veil).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 145 Variable = q0025_0007 Variable label = In certain settings and roles such as in courts, or as teachers or medical professionals Muslim women should be required to uncover their faces.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 146 Variable = q0025_0008 Variable label = I personally find it difficult when I see Muslim women wearing the niqab (full face veil).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 147 Variable = q0025_0009 Variable label = Islam is basically a religion of peace.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 148 Variable = q0025_0010 Variable label = Violent extremism is very common among Muslims living in Britain.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 149 Variable = q0025_0011 Variable label = The Western powers are right to take military action against Da'esh/ISIS (the so-called "Islamic State").

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 150 Variable = q0025_0012 Variable label = Christians should challenge Muslims about the right of all people to choose and change their faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 151 Variable = q0025_0013 Variable label = Muslims are aiming to become the dominant religion in Britain and to impose Islamic rule in this country.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0013

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 152 Variable = q0025_0014 Variable label = Muslims and Christians share a similar set of moral values.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0014

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 153 Variable = q0025_0015 Variable label = Christians should admire Muslims' devotion to prayer and their scriptures.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0015

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 154 Variable = q0025_0016 Variable label = The UK should allow Muslims to settle issues of family law and inheritance through their own courts.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0016

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 155 Variable = q0025_0017 Variable label = There should be no place in the UK legal system for sharia law.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0025_0017

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 156 Variable = q0026_0001 Variable label = Christians and Jews both pray to the one true God (or the same God).

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0001

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 157 Variable = q0026_0002 Variable label = Jewish people in Britain should continue to have the right to produce and consume kosher food.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0002

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 158 Variable = q0026_0003 Variable label = Christians should never consume kosher food.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0003

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 159 Variable = q0026_0004 Variable label = Jewish people should have the right to wear whatever clothing they wish.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0004

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 160 Variable = q0026_0005 Variable label = Christians should always support the state of Israel in its conflicts with its enemies.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0005

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree

Value = 5.0 Label = Strongly disagree

Pos. = 161 Variable = q0026_0006 Variable label = Christians should challenge Jewish people about the right of all people to choose and change their faith.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0006

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 162 Variable = q0026_0007 Variable label = Judaism and Christianity share a similar set of moral values.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0007

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 163 Variable = q0026_0008 Variable label = A Jewish person who accepts Jesus as the Messiah does not need to change their cultural identity.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0008

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 164 Variable = q0026_0009 Variable label = Jewish people in the UK face serious problems of discrimination and anti-semitism.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0009

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 165 Variable = q0026_0010 Variable label = Christians need to repent of a long history of anti-semitism.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0010

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 166 Variable = q0026_0011 Variable label = It is possible to criticise Zionism and the actions of the state of Israel without being antisemitic.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0011

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 167 Variable = q0026_0012 Variable label = I believe that the state of Israel is responsible

for much of the suffering of the Palestinian people.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0026_0012

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree

Pos. = 168 **Variable = q0027** **Variable label = Which of the following comes closest to your view of Christianity and other religions? Please select one only.**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0027

Value = 1.0	Label = Christianity is the only path to God.
Value = 2.0	Label = Christianity is the best path to God, but other religions ma
Value = 3.0	Label = All the major world religions offer paths to God.
Value = 4.0	Label = People can find their own paths to God, whether inside or ou
Value = 5.0	Label = Other
Value = 6.0	Label = Don't know

Pos. = 169 **Variable = q0028_0001** **Variable label = Read any of the articles?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0001

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 170 **Variable = q0028_0002** **Variable label = Heard a church leader refer to the research?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0002

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 171 **Variable = q0028_0003** **Variable label = Read, seen or heard any media coverage about the research?**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for q0028_0003

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't recall

Pos. = 172 **Variable = q0028_other** **Variable label = If you have seen it do you have any comments about the report?**

Value label information for q0028_other

Pos. = 173 **Variable = agegrp3** **Variable label = age group**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for agegrp3

Value = 1.0	Label = born before 1960
Value = 2.0	Label = born 60s or 70s
Value = 3.0	Label = born since 1980

Pos. = 174 **Variable = evangel** **Variable label = evangelical Christain**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for evangel

Value = 0.0	Label = not clearly evangelical
Value = 1.0	Label = evangelical

Pos. = 175 **Variable = leader** **Variable label = leader**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for leader

Value = 1.0	Label = church leader
-------------	-----------------------

Pos. = 176 **Variable = inactive** **Variable label = inactive**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for inactive
Value = 1.0 Label = not leader or involved in ministry