

UK Data Archive Data Dictionary

File-level information:

File Name =

community_life_combined_web_and_postal_data_2015-16_special_licence_protect

Number of variables = 613

Number of cases = 3256

Variable-level information:

Pos. = 1 **Variable = Cserial** **Variable label = Serial number (6 digits)**

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

Value label information for Cserial

Pos. = 2 **Variable = Nadultsg** **Variable label = Number of adults in household, households of more than 6 grouped as 6**

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

Value label information for Nadultsg

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
Value = 6.0	Label = 6 or more

Pos. = 3 **Variable = DVAge** **Variable label = Adult number 1 (respondent): Age**

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

Value label information for DVAge

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 4 **Variable = DVAgeB** **Variable label = Adult number 1 (respondent): Banded Age**

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

Value label information for DVAgeB

Value = 1.0	Label = 16 to 19
Value = 2.0	Label = 20 to 24
Value = 3.0	Label = 25 to 29
Value = 4.0	Label = 30 to 34
Value = 5.0	Label = 35 to 39
Value = 6.0	Label = 40 to 44
Value = 7.0	Label = 45 to 49
Value = 8.0	Label = 50 to 54
Value = 9.0	Label = 55 to 59
Value = 10.0	Label = 60 to 64
Value = 11.0	Label = 65 to 69
Value = 12.0	Label = 70 to 74
Value = 13.0	Label = 75 to 79
Value = 14.0	Label = 80 or over
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 5 **Variable = Sex** **Variable label = Adult number 1 (respondent): Sex**

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

Value label information for Sex

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female

Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 6 Variable = DVAge2 Variable label = Adult number 2: Age

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

Value label information for DVAge2

Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 7 Variable = DVAgeB2 Variable label = Adult number 2: Banded Age

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

Value label information for DVAgeB2

Value = 1.0 Label = 16 to 19
Value = 2.0 Label = 20 to 24
Value = 3.0 Label = 25 to 29
Value = 4.0 Label = 30 to 34
Value = 5.0 Label = 35 to 39
Value = 6.0 Label = 40 to 44
Value = 7.0 Label = 45 to 49
Value = 8.0 Label = 50 to 54
Value = 9.0 Label = 55 to 59
Value = 10.0 Label = 60 to 64
Value = 11.0 Label = 65 to 69
Value = 12.0 Label = 70 to 74
Value = 13.0 Label = 75 to 79
Value = 14.0 Label = 80 or over
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 8 Variable = Sex2 Variable label = Adult number 2 : Sex

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

Value label information for Sex2

Value = -8.0 Label = Don't Know
Value = 1.0 Label = Male
Value = 2.0 Label = Female
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 9 Variable = DVAge3 Variable label = Adult number 3: Age

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

Value label information for DVAge3

Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 10 Variable = DVAgeB3 Variable label = Adult number 3: Banded Age

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

Value label information for DVAgeB3

Value = 1.0 Label = 16 to 19
Value = 2.0 Label = 20 to 24
Value = 3.0 Label = 25 to 29
Value = 4.0 Label = 30 to 34
Value = 5.0 Label = 35 to 39
Value = 6.0 Label = 40 to 44
Value = 7.0 Label = 45 to 49
Value = 8.0 Label = 50 to 54
Value = 9.0 Label = 55 to 59
Value = 10.0 Label = 60 to 64
Value = 11.0 Label = 65 to 69
Value = 12.0 Label = 70 to 74
Value = 13.0 Label = 75 to 79
Value = 14.0 Label = 80 or over
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know

Value = -1.0 Label = Item not applicable

Pos. = 11 Variable = Sex3 Variable label = Adult number 3: Sex

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

Value label information for Sex3

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 12 Variable = DVAge4 Variable label = Adult number 4: Age

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

Value label information for DVAge4

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 13 Variable = DVAgeB4 Variable label = Adult number 4: Banded Age

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

Value label information for DVAgeB4

Value = 1.0	Label = 16 to 19
Value = 2.0	Label = 20 to 24
Value = 3.0	Label = 25 to 29
Value = 4.0	Label = 30 to 34
Value = 5.0	Label = 35 to 39
Value = 6.0	Label = 40 to 44
Value = 7.0	Label = 45 to 49
Value = 8.0	Label = 50 to 54
Value = 9.0	Label = 55 to 59
Value = 10.0	Label = 60 to 64
Value = 11.0	Label = 65 to 69
Value = 12.0	Label = 70 to 74
Value = 13.0	Label = 75 to 79
Value = 14.0	Label = 80 or over
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 14 Variable = Sex4 Variable label = Adult number 4: Sex

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

Value label information for Sex4

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 15 Variable = DVAge5 Variable label = Adult number 5: Age

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

Value label information for DVAge5

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 16 Variable = DVAgeB5 Variable label = Adult number 5: Banded Age

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

Value label information for DVAgeB5

Value = 1.0	Label = 16 to 19
Value = 2.0	Label = 20 to 24
Value = 3.0	Label = 25 to 29
Value = 4.0	Label = 30 to 34
Value = 5.0	Label = 35 to 39
Value = 6.0	Label = 40 to 44
Value = 7.0	Label = 45 to 49

Value = 8.0	Label = 50 to 54
Value = 9.0	Label = 55 to 59
Value = 10.0	Label = 60 to 64
Value = 11.0	Label = 65 to 69
Value = 12.0	Label = 70 to 74
Value = 13.0	Label = 75 to 79
Value = 14.0	Label = 80 or over
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 17 **Variable = Sex5** **Variable label = Adult number 5: Sex**

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

Value label information for Sex5

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 18 **Variable = DVAge6** **Variable label = Adult number 6: Age**

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

Value label information for DVAge6

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 19 **Variable = DVAgeB6** **Variable label = Adult number 6: Banded Age**

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

Value label information for DVAgeB6

Value = 1.0	Label = 16 to 19
Value = 2.0	Label = 20 to 24
Value = 3.0	Label = 25 to 29
Value = 4.0	Label = 30 to 34
Value = 5.0	Label = 35 to 39
Value = 6.0	Label = 40 to 44
Value = 7.0	Label = 45 to 49
Value = 8.0	Label = 50 to 54
Value = 9.0	Label = 55 to 59
Value = 10.0	Label = 60 to 64
Value = 11.0	Label = 65 to 69
Value = 12.0	Label = 70 to 74
Value = 13.0	Label = 75 to 79
Value = 14.0	Label = 80 or over
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 20 **Variable = Sex6** **Variable label = Adult number 6: Sex**

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

Value label information for Sex6

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 21 **Variable = MarStatg** **Variable label = Adult number 1 (respondent): Grouped marital status**

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

SPSS user missing values = -9.0 thru -1.0

Value label information for MarStatg

Value = 1.0	Label = single, that is, never married and never registered in a same-sex civil partnership
Value = 2.0	Label = married or in same sex civil partnership and living with partner
Value = 3.0	Label = separated, but still legally married
Value = 4.0	Label = divorced

Value = 5.0	Label = widowed
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -2.0	Label = Schedule not applicable

Pos. = 22 **Variable = LiveWith** **Variable label = Are you living with someone in this household as a couple?**

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

Value label information for LiveWith

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 23 **Variable = Nchilg** **Variable label = Number of children in household, grouped variable**

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

Value label information for Nchilg

Value = 0.0	Label = 0
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4 or more

Pos. = 24 **Variable = cagea** **Variable label = Age of the oldest child in household**

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

Value label information for cagea

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 25 **Variable = bcagea** **Variable label = Oldest child in household: Banded Age**

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

Value label information for bcagea

Value = 1.0	Label = 0-4
Value = 2.0	Label = 5-9
Value = 3.0	Label = 10-15
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 26 **Variable = cageb** **Variable label = Age of the second oldest child in household**

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

Value label information for cageb

Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 27 **Variable = bcageb** **Variable label = Second oldest child in household: Banded Age**

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

Value label information for bcageb

Value = 1.0	Label = 0-4
Value = 2.0	Label = 5-9
Value = 3.0	Label = 10-15
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 28 **Variable = cagec** **Variable label = Age of the third oldest child in household**

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

Value label information for cagec

Value = -8.0	Label = Don't Know
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Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 29 Variable = bcagec Variable label = Third oldest child in household: Banded Age

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

Value label information for bcagec

Value = 1.0 Label = 0-4
Value = 2.0 Label = 5-9
Value = 3.0 Label = 10-15
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 30 Variable = caged Variable label = Age of the fourth oldest child in household

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

Value label information for caged

Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 31 Variable = bcaged Variable label = Fourth oldest child in household: Banded Age

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

Value label information for bcaged

Value = 1.0 Label = 0-4
Value = 2.0 Label = 5-9
Value = 3.0 Label = 10-15
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 32 Variable = rela Variable label = Relationship of members of household to respondent: A husband, wife, civil partner or other cohabiting partner

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

Value label information for rela

Value = -8.0 Label = Don't know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 33 Variable = relb Variable label = Relationship of members of household to respondent: Son or daughter, including adopted/step/foster

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

Value label information for relb

Value = -8.0 Label = Don't know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 34 Variable = relc Variable label = Relationship of members of household to respondent: Brother or sister, including adopted/step/foster

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

Value label information for relc

Value = -8.0 Label = Don't know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 35 Variable = reld Variable label = Relationship of members of household to respondent: Another relative

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

Value label information for reld

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 36 **Variable = rele** **Variable label = Relationship of members of household to respondent: Non-relative**

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

Value label information for rele

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 37 **Variable = DWorkA** **Variable label = Do you have a paid job?**

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

Value label information for DWorkA

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 38 **Variable = DWorkA1** **Variable label = Are you working as an employee or are you self-employed?**

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

Value label information for DWorkA1

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 39 **Variable = DWorkA2** **Variable label = Have you become self-employed in the last 12 months**

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

Value label information for DWorkA2

Value = -8.0	Label = Don't know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 40 **Variable = IntUseB** **Variable label = Do you personally use email or the internet**

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

Value label information for IntUseB

Value = 1.0	Label = For work only
Value = 2.0	Label = For personal reasons only
Value = 3.0	Label = For both
Value = 4.0	Label = Or not at all
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 41 **Variable = IntOf2** **Variable label = How often do you access the internet?**

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

Value label information for IntOf2

Value = 1.0	Label = More than once a day
Value = 2.0	Label = Once a day
Value = 3.0	Label = 2-3 times per week
Value = 4.0	Label = About once a week
Value = 5.0	Label = About once a fortnight
Value = 6.0	Label = About once a month

Value = 7.0	Label = About once every 2-3 months
Value = 8.0	Label = About once every six months
Value = 9.0	Label = Less often
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 42 **Variable = SRace** **Variable label = Proportion of friends the same: Ethnic group as you**

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

Value label information for SRace

Value = 1.0	Label = All the same,
Value = 2.0	Label = More than a half,
Value = 3.0	Label = About a half,
Value = 4.0	Label = Less than a half?
Value = 5.0	Label = Don't have any friends
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 43 **Variable = SFaith** **Variable label = Proportion of friends the same: Religious group as you**

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

Value label information for SFaith

Value = 1.0	Label = All the same,
Value = 2.0	Label = More than a half,
Value = 3.0	Label = About a half,
Value = 4.0	Label = Less than a half?
Value = 5.0	Label = Not part of any faith group
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 44 **Variable = SAge** **Variable label = Proportion of friends the same: Age group as you**

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

Value label information for SAge

Value = 1.0	Label = All the same,
Value = 2.0	Label = More than a half,
Value = 3.0	Label = About a half,
Value = 4.0	Label = Or less than a half?
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 45 **Variable = SEduc** **Variable label = What proportion of your friends have a similar level of education**

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

Value label information for SEduc

Value = 1.0	Label = All the same
Value = 2.0	Label = More than a half
Value = 3.0	Label = About a half
Value = 4.0	Label = Or less than a half
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 46 **Variable = FrndRel1** **Variable label = How often meet up in person with family members or friends**

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

Value label information for FrndRel1

Value = 1.0	Label = More than once a day
Value = 2.0	Label = Once a day
Value = 3.0	Label = 2-3 times per week
Value = 4.0	Label = About once a week

Value = 5.0	Label = About once a fortnight
Value = 6.0	Label = About once a month
Value = 7.0	Label = Less often than once a month
Value = 8.0	Label = Never
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 47 **Variable = FrndRel2** **Variable label = How often speak on the phone or video or audio call via the internet with family members or friends**

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

Value label information for FrndRel2

Value = 1.0	Label = More than once a day
Value = 2.0	Label = Once a day
Value = 3.0	Label = 2-3 times per week
Value = 4.0	Label = About once a week
Value = 5.0	Label = About once a fortnight
Value = 6.0	Label = About once a month
Value = 7.0	Label = Less often than once a month
Value = 8.0	Label = Never
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 48 **Variable = FrndRel3** **Variable label = How often email or write to family members or friends**

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

Value label information for FrndRel3

Value = 1.0	Label = More than once a day
Value = 2.0	Label = Once a day
Value = 3.0	Label = 2-3 times per week
Value = 4.0	Label = About once a week
Value = 5.0	Label = About once a fortnight
Value = 6.0	Label = About once a month
Value = 7.0	Label = Less often than once a month
Value = 8.0	Label = Never
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 49 **Variable = FrndRel4** **Variable label = How often exchange text messages or instant messages with family members or friends**

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

Value label information for FrndRel4

Value = 1.0	Label = More than once a day
Value = 2.0	Label = Once a day
Value = 3.0	Label = 2-3 times per week
Value = 4.0	Label = About once a week
Value = 5.0	Label = About once a fortnight
Value = 6.0	Label = About once a month
Value = 7.0	Label = Less often than once a month
Value = 8.0	Label = Never
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 50 **Variable = FrndSat1** **Variable label = To what extent do you agree or disagree that if I needed help, there are people who would be there for me**

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

Value label information for FrndSat1

Value = 1.0	Label = Definitely agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Definitely disagree
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know

Value = -1.0 Label = Item not applicable

Pos. = 51 Variable = FrndSat2 Variable label = To what extent do you agree or disagree that if I wanted company or to socialise, there are people I can call on

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

Value label information for FrndSat2

Value = 1.0	Label = Definitely agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Definitely disagree
Value = 5.0	Label = Not applicable - would never seek company or to socialise
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 52 Variable = Counton1 Variable label = Is there anyone who you can really count on to listen to you when you need to talk

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

Value label information for Counton1

Value = 1.0	Label = Yes, one person
Value = 2.0	Label = Yes, more than one person
Value = 3.0	Label = No one
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 53 Variable = Comoft2 Variable label = How often do you feel that you lack companionship

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

Value label information for Comoft2

Value = 1.0	Label = Hardly ever
Value = 2.0	Label = Some of the time
Value = 3.0	Label = Often
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 54 Variable = SBeNeigh Variable label = How strongly do you feel you belong to: Your immediate neighbourhood

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

Value label information for SBeNeigh

Value = 1.0	Label = Very strongly
Value = 2.0	Label = Fairly strongly
Value = 3.0	Label = Not very strongly
Value = 4.0	Label = Not at all strongly
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 55 Variable = SBeGB Variable label = How strongly do you feel you belong to: Britain

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

Value label information for SBeGB

Value = 1.0	Label = Very strongly
Value = 2.0	Label = Fairly strongly
Value = 3.0	Label = Not very strongly
Value = 4.0	Label = Not at all strongly
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 56 Variable = SLive Variable label = Years lived in local neighbourhood?

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

Value label information for SLive

Value = -8.0	Label = Don't know
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Value = -9.0 Label = Refused

Pos. = 57 Variable = SchatN Variable label = How often do you chat to any of your neighbours, more than to just say hello

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

Value label information for SchatN

Value = 1.0	Label = On most days
Value = 2.0	Label = Once or twice a week
Value = 3.0	Label = Once or twice a month
Value = 4.0	Label = Less than once a month
Value = 5.0	Label = Never
Value = 6.0	Label = Don't have any neighbours
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 58 Variable = NBarrA Variable label = Why would you say you don't chat to your neighbours more often: Prefer to keep myself to myself

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

Value label information for NBarrA

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 59 Variable = NBarrB Variable label = Why would you say you don't chat to your neighbours more often: Don't have time

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

Value label information for NBarrB

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 60 Variable = NBarrC Variable label = Why would you say you don't chat to your neighbours more often: Prefer to choose my friends/have enough friends already

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

Value label information for NBarrC

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 61 Variable = NBarrD Variable label = Why would you say you don't chat to your neighbours more often: Neighbours speak different language/have different culture

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

Value label information for NBarrD

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 62 Variable = NBarrE Variable label = Why would you say you don't chat to your neighbours more often: Don't trust/get on with my neighbours

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

Value label information for NBarrE

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 63 Variable = NBarrF Variable label = Why would you say you don't chat to your neighbours more often: Have no need to speak to neighbours

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

Value label information for NBarrF

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 64 Variable = NBarrG Variable label = Why would you say you don't chat to your neighbours more often: Don't feel I know my neighbours well enough

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

Value label information for NBarrG

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 65 Variable = NBarrH Variable label = Why would you say you don't chat to your neighbours more often: Nothing in common with my neighbours

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

Value label information for NBarrH

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 66 Variable = NBarrI Variable label = Why would you say you don't chat to your neighbours more often: I'm new to the area

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

Value label information for NBarrI

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 67 Variable = NBarrJ Variable label = Why would you say you don't chat to your neighbours more often: Don't see neighbours very often

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

Value label information for NBarrJ

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 68 Variable = NBarrK Variable label = Why would you say you don't chat to your neighbours more often: Have an illness/disability that prevents me from going out much

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

Value label information for NBarrK

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 69 Variable = NBarrL Variable label = Why would you say you don't chat to your

neighbours more often: People just don't speak to each other round here

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

Value label information for NBarrL

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 70 **Variable = NBarrM** **Variable label = Why would you say you don't chat to your neighbours more often: Other**

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

Value label information for NBarrM

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 71 **Variable = SFavN** **Variable label = Whether agree or disagree that: I borrow things and exchange favours with my neighbours**

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

Value label information for SFavN

Value = 1.0	Label = Definitely agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Definitely disagree
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 72 **Variable = NComfort1** **Variable label = How comfortable would you be asking a neighbour to keep a set of keys to your home for emergencies**

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

Value label information for NComfort1

Value = 1.0	Label = Very comfortable
Value = 2.0	Label = Fairly comfortable
Value = 3.0	Label = Fairly uncomfortable
Value = 4.0	Label = Very uncomfortable
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 73 **Variable = NComfort2** **Variable label = How comfortable would you be asking a neighbour to mind your child(ren) for half an hour**

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

Value label information for NComfort2

Value = 1.0	Label = Very comfortable
Value = 2.0	Label = Fairly comfortable
Value = 3.0	Label = Fairly uncomfortable
Value = 4.0	Label = Very uncomfortable
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 74 **Variable = NComfort3** **Variable label = How comfortable would you be asking a neighbour to collect a few shopping essentials if you were ill and at home on your own**

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

Value label information for NComfort3

Value = 1.0	Label = Very comfortable
Value = 2.0	Label = Fairly comfortable
Value = 3.0	Label = Fairly uncomfortable
Value = 4.0	Label = Very uncomfortable
Value = -9.0	Label = Refused

Value = -8.0 Label = Don't know
Value = -1.0 Label = Item not applicable

Pos. = 75 Variable = SPull Variable label = Whether agree or disagree that: People in this neighbourhood pull together to improve the neighbourhood

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

Value label information for SPull

Value = 1.0 Label = Definitely agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Tend to disagree
Value = 4.0 Label = Definitely disagree
Value = 5.0 Label = SPONTANEOUS ONLY: Nothing needs improving
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 76 Variable = STRust Variable label = Trust in people living in neighbourhood

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

Value label information for STRust

Value = 1.0 Label = Many of the people in your neighbourhood can be trusted,
Value = 2.0 Label = Some of the people can be trusted,
Value = 3.0 Label = A few of the people can be trusted,
Value = 4.0 Label = None of the people in your neighbourhood can be trusted?
Value = 5.0 Label = Just moved here
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 77 Variable = Sloccat Variable label = Satisfaction with local area as a place to live

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

Value label information for Sloccat

Value = 1.0 Label = Very satisfied
Value = 2.0 Label = Fairly satisfied
Value = 3.0 Label = Neither satisfied nor dissatisfied
Value = 4.0 Label = Fairly dissatisfied
Value = 5.0 Label = Very dissatisfied
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 78 Variable = STogeth Variable label = To what extent do you agree or disagree that this local area is a place where people from different backgrounds get on well together?

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

Value label information for STogeth

Value = 1.0 Label = Definitely agree
Value = 2.0 Label = Tend to agree
Value = 3.0 Label = Tend to disagree
Value = 4.0 Label = Definitely disagree
Value = 5.0 Label = SPONTANEOUS ONLY - Too few people in the local area
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -6.0 Label = SPONTANEOUS ONLY - All same backgrounds
Value = -1.0 Label = Item not applicable

Pos. = 79 Variable = BetWors Variable label = On the whole, do you think that over the past two years this area has got better or worse to live in or would you say that things haven't changed much?

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

Value label information for BetWors

Value = 1.0 Label = The area has got better
Value = 2.0 Label = The area has got worse
Value = 3.0 Label = The area has not changed much
Value = 4.0 Label = SPONTANEOUS ONLY: Have lived here less than 2 years
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 80 **Variable = AssetsA** **Variable label = Services or amenities in local area: A general/grocery shop**

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

Value label information for AssetsA

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 81 **Variable = AssetsB** **Variable label = Services or amenities in local area: A pub**

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

Value label information for AssetsB

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 82 **Variable = AssetsC** **Variable label = Services or amenities in local area: A park**

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

Value label information for AssetsC

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 83 **Variable = AssetsD** **Variable label = Services or amenities in local area: A library**

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

Value label information for AssetsD

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 84 **Variable = AssetsE** **Variable label = Services or amenities in local area: A community centre/hall**

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

Value label information for AssetsE

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 85 **Variable = AssetsF** **Variable label = Services or amenities in local area: A sports centre/facility/club**

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

Value label information for AssetsF

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 86 **Variable = AssetsG** **Variable label = Services or amenities in local area: A youth club/centre/facility**

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

Value label information for AssetsG

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No

Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 87 Variable = **AssetsH** Variable label = **Services or amenities in local area: A health centre/GP practice**

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

Value label information for AssetsH

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 88 Variable = **AssetsI** Variable label = **Services or amenities in local area: Chemist**

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

Value label information for AssetsI

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 89 Variable = **AssetsJ** Variable label = **Services or amenities in local area: Post Office**

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

Value label information for AssetsJ

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 90 Variable = **AssetsK** Variable label = **Services or amenities in local area: Primary school**

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

Value label information for AssetsK

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 91 Variable = **AssetsL** Variable label = **Services or amenities in local area: Secondary school**

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

Value label information for AssetsL

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 92 Variable = **AssetsM** Variable label = **Services or amenities in local area: A church/place of worship**

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

Value label information for AssetsM

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 93 Variable = **AssetsN** Variable label = **Services or amenities in local area: Public transport links**

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

Value label information for AssetsN

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 94 **Variable = AssetsO** **Variable label = Services or amenities in local area: None of the above**

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

Value label information for AssetsO

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 95 **Variable = SatAsset** **Variable label = Generally how satisfied are you with the local services and amenities**

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

Value label information for SatAsset

Value = 1.0	Label = Very satisfied
Value = 2.0	Label = Fairly satisfied
Value = 3.0	Label = Neither satisfied nor dissatisfied
Value = 4.0	Label = Fairly dissatisfied
Value = 5.0	Label = Very dissatisfied
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 96 **Variable = CivParta** **Variable label = In the last 12 months have you done any of the following: Contacted a local official such as local councillor, MP etc**

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

Value label information for CivParta

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 97 **Variable = CivPartb** **Variable label = In the last 12 months have you done any of the following: Attended a public rally or meeting, taken part in a public demonstration or protest**

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

Value label information for CivPartb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 98 **Variable = CivPartc** **Variable label = In the last 12 months have you done any of the following: Signed a paper petition or an online/e-petition**

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

Value label information for CivPartc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 99 **Variable = CivPartd** **Variable label = In the last 12 months have you done any of the following: None of the above**

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

Value label information for CivPartd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 100 Variable = PartOf **Variable label = In the last 12 months how often have you done this kind of (all of the) thing(s)**

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

Value label information for PartOf

Value = 1.0	Label = At least once a week
Value = 2.0	Label = Less than once a week but at least once a month
Value = 3.0	Label = Less often than once a month
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 101 Variable = CivConsa **Variable label = In the last 12 months have you taken part in a consultation about local services or problems in your local area through: completing a paper or online questionnaire**

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

Value label information for CivConsa

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 102 Variable = CivConsb **Variable label = In the last 12 months have you taken part in a consultation about local services or problems in your local area through: attending a public meeting**

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

Value label information for CivConsb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 103 Variable = CivConsc **Variable label = In the last 12 months have you taken part in a consultation about local services or problems in your local area through: being involved in a face to face or online group**

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

Value label information for CivConsc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 104 Variable = CivConsd **Variable label = In the last 12 months have you taken part in a consultation about local services or problems in your local area through: None of the above**

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

Value label information for CivConsd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 105 Variable = Conoft **Variable label = In the last 12 months how often have you done this kind of (all of the) thing(s)**

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

Value label information for Conoft

Value = 1.0	Label = At least once a week
Value = 2.0	Label = Less than once a week but at least once a month
Value = 3.0	Label = Less often than once a month
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 106 Variable = CivAct11 Variable label = Been a local councillor in last 12 months

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

Value label information for CivAct11

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 107 Variable = CivAct12 Variable label = Been a school governor in last 12 months

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

Value label information for CivAct12

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 108 Variable = CivAct13 Variable label = Been a volunteer Special Constable in last 12 months

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

Value label information for CivAct13

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 109 Variable = CivAct14 Variable label = Been a Magistrate in last 12 months

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

Value label information for CivAct14

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 110 Variable = CivAct15 Variable label = None of these

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

Value label information for CivAct15

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 111 Variable = CivAct21 Variable label = Member of group making decisions on local health services

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

Value label information for CivAct21

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 112 Variable = CivAct22 Variable label = Member of decision making group set up to regenerate the local area

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

Value label information for CivAct22

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 113 Variable = CivAct23 Variable label = Member of decision making group set up to tackle local crime problems

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

Value label information for CivAct23

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 114 Variable = CivAct24 Variable label = Member of tenants' group decision making committee

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

Value label information for CivAct24

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 115 Variable = CivAct25 Variable label = Member of group making decisions on local education services

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

Value label information for CivAct25

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 116 Variable = CivAct26 Variable label = Member of group making decisions on local services for young people

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

Value label information for CivAct26

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 117 Variable = CivAct27 Variable label = Member of another group making decisions on services in the local community

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

Value label information for CivAct27

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 118 Variable = CivAct28 Variable label = None of these

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

Value label information for CivAct28

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 119 Variable = PAffLoc Variable label = Agreement that: You can influence decisions affecting your local area

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

Value label information for PAffLoc

Value = 1.0	Label = Definitely agree
Value = 2.0	Label = Tend to agree
Value = 3.0	Label = Tend to disagree
Value = 4.0	Label = Definitely disagree
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 120 Variable = PInfl Variable label = How important is it for you personally to feel that you can influence decisions in your local area?

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

Value label information for PInfl

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 = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 121 Variable = PCSat Variable label = Generally speaking, would you like to be more involved in the decisions your Council makes that affect your local area?

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

Value label information for PCSat

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Depends on the issue
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 122 Variable = PlfHowA Variable label = How influence local decisions: Contact the council/ a council official

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

Value label information for PlfHowA

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 123 Variable = PlfHowB Variable label = How influence local decisions: Contact my councillor

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

Value label information for PlfHowB

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 124 Variable = PlfHowC Variable label = How influence local decisions: Contact my MP

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

Value label information for PlfHowC

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 125 Variable = PlfHowD Variable label = How influence local decisions: Contact my Assembly member (London)

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

Value label information for PlfHowD

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 126 Variable = PlfHowE Variable label = How influence local decisions: Sign a paper petition

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

Value label information for PlfHowE

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 127 Variable = PlfHowF Variable label = How influence local decisions: Sign an online petition

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

Value label information for PlfHowF

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 128 Variable = PlfHowG Variable label = How influence local decisions: Organise a paper petition

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

Value label information for PlfHowG

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 129 Variable = PlfHowH Variable label = How influence local decisions: Organise an e-petition/ online petition

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

Value label information for PlfHowH

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 130 Variable = PlfHowI Variable label = How influence local decisions: Attend a council meeting

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

Value label information for PlfHowI

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 131 Variable = PlfHowJ Variable label = How influence local decisions: Attend a public meeting

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

Value label information for PlfHowJ

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 132 Variable = PlfHowK Variable label = How influence local decisions: Contact local media or journalist

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

Value label information for PlfHowK

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 133 Variable = PlfHowL Variable label = How influence local decisions: Organise a group

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

Value label information for PlfHowL

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 134 Variable = PlfHowM Variable label = How influence local decisions: Other: Via Social media(e.g Facebook, Twitter)

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

Value label information for PlfHowM

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 135 Variable = PlfHowN Variable label = How influence local decisions: Other: Contact the Poilce

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

Value label information for PlfHowN

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 136 Variable = PlfHowO Variable label = How influence local decisions: Other: Through membership of another group

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

Value label information for PlfHowO

Value = -8.0 Label = Don't Know

Value = 0.0 Label = No

Value = -9.0 Label = Refused

Value = -1.0 Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 137 Variable = PlfHowP Variable label = How influence local decisions: Talk to

friends/relatives

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

Value label information for PlfHowP

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 138 Variable = PlfHowQ Variable label = How influence local decisions: Other: Join a campaign/demonstration/protest

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

Value label information for PlfHowQ

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 139 Variable = PlfHowR Variable label = How influence local decisions: Other: Overall

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

Value label information for PlfHowR

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 140 Variable = PlfHowS Variable label = How influence local decisions: Wouldn't do anything

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

Value label information for PlfHowS

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 141 Variable = PlfEasa Variable label = Easier to influence decisions: If I had more time

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

Value label information for PlfEasa

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 142 Variable = PlfEasb Variable label = Easier to influence decisions: If the council got in touch with me and asked me

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

Value label information for PlfEasb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 143 Variable = PlfEasc Variable label = Easier to influence decisions: If I could give my opinion online/ by email

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

Value label information for PlfEasc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 144 Variable = PlfEasd Variable label = Easier to influence decisions: If I knew what issues were being considered

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

Value label information for PlfEasd

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 145 Variable = PlfEase Variable label = Easier to influence decisions: If it was easy to contact my local councillor

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

Value label information for PlfEase

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 146 Variable = PlfEasf Variable label = Easier to influence decisions: If I knew who the local councillor was

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

Value label information for PlfEasf

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 147 Variable = PlfEasg Variable label = Easier to influence decisions: If I could get involved in a group (not online) making decisions about my local area

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

Value label information for PlfEasg

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 148 Variable = PlfEash Variable label = Easier to influence decisions: If I could get involved in an online group making decisions about my local area

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

Value label information for PlfEash

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 149 Variable = PlfEasi Variable label = Easier to influence decisions: Other: If I was younger

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

Value label information for PlfEasi

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 150 Variable = PlfEasj Variable label = Easier to influence decisions: Other: If I was healthier

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

Value label information for PlfEasj

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 151 Variable = PlfEask Variable label = Easier to influence decisions: Other: If the issue affected me directly

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

Value label information for PlfEask

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 152 Variable = PlfEasi Variable label = Easier to influence decisions: Other: If I thought my opinion mattered/they would listen/take notice

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

Value label information for PlfEasi

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 153 Variable = PlfEasm Variable label = Easier to influence decisions: Other: Overall

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

Value label information for PlfEasm

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 154 Variable = PlfEasn Variable label = Easier to influence decisions: Nothing: Overall

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

Value label information for PlfEasn

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 155 Variable = LocVote Variable label = Thinking about the last time there was a local government election, did you vote? Please exclude election of local police and crime commissioners.

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

Value label information for LocVote

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not eligible to vote
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 156 Variable = FlfGp2 Variable label = Whether selected any groups/clubs or organisations

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

Value label information for FlfGp2

Value = 0.0	Label = No
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Value = 1.0 Label = Yes

Pos. = 157 Variable = FGroup1A Variable label = Groups/clubs/organisations taken part in: Children's education/schools

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

Value label information for FGroup1A

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 158 Variable = FGroup1B Variable label = Groups/clubs/organisations taken part in: Youth/children's activities (outside school)

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

Value label information for FGroup1B

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 159 Variable = FGroup1C Variable label = Groups/clubs/organisations taken part in: Education for adults

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

Value label information for FGroup1C

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 160 Variable = FGroup1D Variable label = Groups/clubs/organisations taken part in: Sport/exercise (taking part, coaching or going to watch)

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

Value label information for FGroup1D

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 161 Variable = FGroup1E Variable label = Groups/clubs/organisations taken part in: Religion

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

Value label information for FGroup1E

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 162 Variable = FGroup1F Variable label = Groups/clubs/organisations taken part in: Politics

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

Value label information for FGroup1F

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 163 Variable = FGroup1G Variable label = Groups/clubs/organisations taken part in: The

elderly

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

Value label information for FGroup1G

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 164 **Variable = FGroup1H** **Variable label = Groups/clubs/organisations taken part in: Health, Disability and Social welfare**

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

Value label information for FGroup1H

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 165 **Variable = FGroup1I** **Variable label = Groups/clubs/organisations taken part in: Safety, First Aid**

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

Value label information for FGroup1I

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 166 **Variable = FGroup1J** **Variable label = Groups/clubs/organisations taken part in: The environment, animals**

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

Value label information for FGroup1J

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 167 **Variable = FGroup1K** **Variable label = Groups/clubs/organisations taken part in: Justice and Human Rights**

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

Value label information for FGroup1K

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 168 **Variable = FGroup1L** **Variable label = Groups/clubs/organisations taken part in: Local community or neighbourhood groups**

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

Value label information for FGroup1L

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 169 **Variable = FGroup1M** **Variable label = Groups/clubs/organisations taken part in: Citizens Groups**

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

Value label information for FGroup1M

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 170 Variable = FGroup1N Variable label = Groups/clubs/organisations taken part in: Hobbies, Recreation/Arts/Social clubs

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

Value label information for FGroup1N

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 171 Variable = FGroup1O Variable label = Groups/clubs/organisations taken part in: Trade union activity

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

Value label information for FGroup1O

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 172 Variable = FGroup1P Variable label = Groups/clubs/organisations taken part in: Other

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

Value label information for FGroup1P

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 173 Variable = FGroup1Q Variable label = Groups/clubs/organisations taken part in: None of these

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

Value label information for FGroup1Q

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 174 Variable = FUnPd1A Variable label = Groups/clubs/organisations given unpaid help to: Raising or handling money/taking part in sponsored events

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

Value label information for FUnPd1A

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 175 Variable = FUnPd1B Variable label = Groups/clubs/organisations given unpaid help to: Leading a group / member of a committee

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

Value label information for FUnPd1B

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 176 Variable = FUnPd1C Variable label = Groups/clubs/organisations given unpaid help to: Getting other people involved

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

Value label information for FUnPd1C

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 177 Variable = FUnPd1D Variable label = Groups/clubs/organisations given unpaid help to: Organising or helping to run an activity or event

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

Value label information for FUnPd1D

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 178 Variable = FUnPd1E Variable label = Groups/clubs/organisations given unpaid help to: Visiting people

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

Value label information for FUnPd1E

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 179 Variable = FUnPd1F Variable label = Groups/clubs/organisations given unpaid help to: Befriending or mentoring people

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

Value label information for FUnPd1F

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 180 Variable = FUnPd1G Variable label = Groups/clubs/organisations given unpaid help to: Giving advice/information/counselling

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

Value label information for FUnPd1G

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 181 Variable = FUnPd1H Variable label = Groups/clubs/organisations given unpaid help to: Secretarial, admin or clerical work

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

Value label information for FUnPd1H

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 182 Variable = FUnPd1I Variable label = Groups/clubs/organisations given unpaid help to: Providing transport/driving

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

Value label information for FUnPd1J

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 183 Variable = FUnPd1J Variable label = Groups/clubs/organisations given unpaid help to: Representing

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

Value label information for FUnPd1J

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 184 Variable = FUnPd1K Variable label = Groups/clubs/organisations given unpaid help to: Campaigning

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

Value label information for FUnPd1K

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 185 Variable = FUnPd1L Variable label = Groups/clubs/organisations given unpaid help to: Other practical help (e.g. helping out at school, shopping)

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

Value label information for FUnPd1L

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 186 Variable = FUnPd1M Variable label = Groups/clubs/organisations given unpaid help to: Any other help

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

Value label information for FUnPd1M

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 187 Variable = FUnPd1N Variable label = Groups/clubs/organisations given unpaid help to: None of the above

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

Value label information for FUnPd1N

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 188 Variable = FUnOfT Variable label = Frequency of unpaid help in the last 12 months

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

Value label information for FUnOfT

Value = 1.0	Label = At least once a week
Value = 2.0	Label = Less than once a week but at least once a month
Value = 3.0	Label = Or less often?

Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 189 Variable = FIndGp1a Variable label = Sources of information on helping groups/clubs/organisations: Through previously using services provided by the group

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

Value label information for FIndGp1a

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 190 Variable = FIndGp1b Variable label = Sources of information on helping groups/clubs/organisations: From someone else already involved in the group

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

Value label information for FIndGp1b

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 191 Variable = FIndGp1c Variable label = Sources of information on helping groups/clubs/organisations: From a friend not involved in the group/by word of mouth

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

Value label information for FIndGp1c

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 192 Variable = FIndGp1d Variable label = Sources of information on helping groups/clubs/organisations: Place of worship

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

Value label information for FIndGp1d

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 193 Variable = FIndGp1e Variable label = Sources of information on helping groups/clubs/organisations: School / college / university

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

Value label information for FIndGp1e

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 194 Variable = FIndGp1f Variable label = Sources of information on helping groups/clubs/organisations: Doctors Surgery/ Community Centre/ Library

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

Value label information for FIndGp1f

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 195 Variable = FIndGp1g Variable label = Sources of information on helping groups/clubs/organisations: Promotional events/volunteer fair

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

Value label information for FIndGp1g

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 196 Variable = FIndGp1h Variable label = Sources of information on helping groups/clubs/organisations: Local events

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

Value label information for FIndGp1h

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 197 Variable = FIndGp1i Variable label = Sources of information on helping groups/clubs/organisations: Local newspaper

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

Value label information for FIndGp1i

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 198 Variable = FIndGp1j Variable label = Sources of information on helping groups/clubs/organisations: National newspaper

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

Value label information for FIndGp1j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 199 Variable = FIndGp1k Variable label = Sources of information on helping groups/clubs/organisations: TV or radio (local or national)

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

Value label information for FIndGp1k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 200 Variable = FIndGp1l Variable label = Sources of information on helping groups/clubs/organisations: Volunteer bureau or centre

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

Value label information for FIndGp1l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 201 Variable = FIndGp1m Variable label = Sources of information on helping groups/clubs/organisations: Employer volunteering scheme

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

Value label information for FIndGp1m

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 202 Variable = FIndGp1n Variable label = Sources of information on helping groups/clubs/organisations: www.do-it.org.uk

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

Value label information for FIndGp1n

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 203 Variable = FIndGp1o Variable label = Sources of information on helping groups/clubs/organisations: National Citizen Service

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

Value label information for FIndGp1o

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 204 Variable = FIndGp1p Variable label = Sources of information on helping groups/clubs/organisations: Other Internet/organisational websites

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

Value label information for FIndGp1p

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 205 Variable = FIndGp1q Variable label = Sources of information on helping groups/clubs/organisations: Other: Advertisements

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

Value label information for FIndGp1q

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 206 Variable = FIndGp1r Variable label = Sources of information on helping groups/clubs/organisations: Other: Work

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

Value label information for FIndGp1r

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 207 Variable = FIndGp1s Variable label = Sources of information on helping groups/clubs/organisations: Other: Set up the club

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

Value label information for FIndGp1s

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 208 Variable = FIndGp1t Variable label = Sources of information on helping groups/clubs/organisations: Other: Approached the club

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

Value label information for FIndGp1t

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 209 Variable = FIndGp1u Variable label = Sources of information on helping groups/clubs/organisations: Other: Involvement with groups/activity

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

Value label information for FIndGp1u

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 210 Variable = FIndGp1v Variable label = Sources of information on helping groups/clubs/organisations: Other: Personal interest

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

Value label information for FIndGp1v

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 211 Variable = FIndGp1w Variable label = Sources of information on helping groups/clubs/organisations: Other: Through children /other family members

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

Value label information for FIndGp1w

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 212 Variable = FIndGp1x Variable label = Sources of information on helping groups/clubs/organisations: Other: Overall

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

Value label information for FIndGp1x

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 213 Variable = MxFVol2a Variable label = Mixed with people whilst giving unpaid help: People of different age groups

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

Value label information for MxFVol2a

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 214 Variable = MxFVol2b Variable label = Mixed with people whilst giving unpaid help: People of different ethnic groups or religions

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

Value label information for MxFVol2b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 215 Variable = MxFVol2c Variable label = Mixed with people whilst giving unpaid help: People with a different social or educational background

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

Value label information for MxFVol2c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 216 Variable = MxFVol2d Variable label = Mixed with people whilst giving unpaid help: People who live in different neighbourhoods

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

Value label information for MxFVol2d

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 217 Variable = MxFVol2e Variable label = Mixed with people whilst giving unpaid help: None of these

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

Value label information for MxFVol2e

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 218 Variable = MxFVol3 Variable label = Thinking about the unpaid help you've given as part of a group, club or organisation in the last 12 months, how often have you mixed with those people?

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

Value label information for MxFVol3

Value = 1.0	Label = Daily
Value = 2.0	Label = Weekly
Value = 3.0	Label = Monthly
Value = 4.0	Label = At least once a year
Value = 5.0	Label = Less often than once a year
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 219 Variable = VolBen1a Variable label = Why started volunteering: I wanted to improve things/help people

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

Value label information for VolBen1a

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 220 Variable = VolBen1b Variable label = Why started volunteering: I wanted to meet

people/make friends

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

Value label information for VolBen1b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 221 Variable = VolBen1c Variable label = Why started volunteering: The cause was really important to me

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

Value label information for VolBen1c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 222 Variable = VolBen1d Variable label = Why started volunteering: My friends/family did it

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

Value label information for VolBen1d

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 223 Variable = VolBen1e Variable label = Why started volunteering: It was connected with the needs of my family/friends

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

Value label information for VolBen1e

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 224 Variable = VolBen1f Variable label = Why started volunteering: I felt there was a need in my community

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

Value label information for VolBen1f

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 225 Variable = VolBen1g Variable label = Why started volunteering: I thought it would give me a chance to learn new skills

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

Value label information for VolBen1g

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 226 Variable = VolBen1h Variable label = Why started volunteering: I thought it would give me a chance to use my existing skills

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

Value label information for VolBen1h

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 227 Variable = VolBen1i Variable label = Why started volunteering: It helps me get on in my career

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

Value label information for VolBen1i

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 228 Variable = VolBen1j Variable label = Why started volunteering: It's part of my religious belief to help people

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

Value label information for VolBen1j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 229 Variable = VolBen1k Variable label = Why started volunteering: It's part of my philosophy of life to help people

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

Value label information for VolBen1k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 230 Variable = VolBen1l Variable label = Why started volunteering: It gave me a chance to get a recognised qualification

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

Value label information for VolBen1l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 231 Variable = VolBen1m Variable label = Why started volunteering: I had spare time to do it

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

Value label information for VolBen1m

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 232 Variable = VolBen1n Variable label = Why started volunteering: I felt there was no one else to do it

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

Value label information for VolBen1n

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 233 Variable = VolBen1o Variable label = Why started volunteering: None of these

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

Value label information for VolBen1o

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 234 Variable = GEmpVol2 Variable label = Whether employer has a scheme to help with community projects, voluntary or charity organisations

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

Value label information for GEmpVol2

Value = 1.0	Label = Yes - helping only
Value = 2.0	Label = Yes - giving only
Value = 3.0	Label = Yes - BOTH helping AND giving
Value = 4.0	Label = No
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 235 Variable = GOften Variable label = Frequency of participation in employer scheme in the last 12 months

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

Value label information for GOften

Value = 1.0	Label = Less than a day
Value = 2.0	Label = One day
Value = 3.0	Label = Two days
Value = 4.0	Label = Three days
Value = 5.0	Label = Four days
Value = 6.0	Label = Five or more days
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 236 Variable = BVLon Variable label = Have you done any of these things unpaid for a group club or organisation in the last five years?

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

Value label information for BVLon

Value = -8.0	Label = Don't know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 237 Variable = BVLon01 Variable label = Unpaid help longer than 12 months ago: Raising or handling money/ taking part in sponsored events

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

Value label information for BVLon01

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 238 Variable = BVLon02 Variable label = Unpaid help longer than 12 months ago: Leading the group/ member of committee

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

Value label information for BVLon02

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 239 Variable = BVLon03 Variable label = Unpaid help longer than 12 months ago:
Organising or helping to run an activity or event**

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

Value label information for BVLon03

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 240 Variable = BVLon04 Variable label = Unpaid help longer than 12 months ago:
Visiting people**

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

Value label information for BVLon04

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 241 Variable = BVLon05 Variable label = Unpaid help longer than 12 months ago:
Befriending or mentoring people**

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

Value label information for BVLon05

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 242 Variable = BVLon06 Variable label = Unpaid help longer than 12 months ago: Giving
advice/ information/ counselling**

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

Value label information for BVLon06

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 243 Variable = BVLon07 Variable label = Unpaid help longer than 12 months ago:
Secretarial, admin or clerical work**

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

Value label information for BVLon07

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 244 Variable = BVLon08 Variable label = Unpaid help longer than 12 months ago:
Providing transport/ driving**

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

Value label information for BVLon08

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 245 **Variable = BVLon09** **Variable label = Unpaid help longer than 12 months ago: Representing**

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

Value label information for BVLon09

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 246 **Variable = BVLon10** **Variable label = Unpaid help longer than 12 months ago: Campaigning**

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

Value label information for BVLon10

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 247 **Variable = BVLon11** **Variable label = Unpaid help longer than 12 months ago: Other practical help**

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

Value label information for BVLon11

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 248 **Variable = BVLon12** **Variable label = Unpaid help longer than 12 months ago: Any other help**

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

Value label information for BVLon12

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 249 **Variable = BVLon13** **Variable label = Unpaid help longer than 12 months ago: None**

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

Value label information for BVLon13

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 250 **Variable = VYFreq** **Variable label = Frequency of unpaid help given in the past**

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

Value label information for VYFreq

Value = 1.0	Label = At least once a week
Value = 2.0	Label = Less than once a week but at least once a month, or
Value = 3.0	Label = Less frequently than once a month?
Value = 4.0	Label = SPONTANEOUS ONLY: One-off occasion(s)
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 251 **Variable = VYStopa** **Variable label = Reason stopped volunteering: Not enough time - due to changing home/work circumstances**

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

Value label information for VYStopa

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 252 Variable = VYStopb Variable label = Reason stopped volunteering: Not enough time - getting involved took up too much time

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

Value label information for VYStopb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 253 Variable = VYStopc Variable label = Reason stopped volunteering: Group/club/organisation finished/closed

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

Value label information for VYStopc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 254 Variable = VYStopd Variable label = Reason stopped volunteering: Moved away from area

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

Value label information for VYStopd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 255 Variable = VYStope Variable label = Reason stopped volunteering: Due to health problems or old age

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

Value label information for VYStope

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 256 Variable = VYStopf Variable label = Reason stopped volunteering: Group/club/organisation wasn't relevant to me anymore

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

Value label information for VYStopf

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 257 Variable = VYStopg Variable label = Reason stopped volunteering: Lost interest

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

Value label information for VYStopg

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 258 **Variable = VYStoph** **Variable label = Reason stopped volunteering: It was a one-off activity or event**

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

Value label information for VYStoph

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 259 **Variable = VYStopi** **Variable label = Reason stopped volunteering: Felt I had done my bit/ someone else's turn to get involved**

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

Value label information for VYStopi

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 260 **Variable = VYStopj** **Variable label = Reason stopped volunteering: Got involved in another activity instead**

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

Value label information for VYStopj

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 261 **Variable = VYStopk** **Variable label = Reason stopped volunteering: Didn't get asked to do the things I'd like to**

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

Value label information for VYStopk

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 262 **Variable = VYStopl** **Variable label = Reason stopped volunteering: Felt the group/club/organisation was badly organised**

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

Value label information for VYStopl

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 263 **Variable = VYStopm** **Variable label = Reason stopped volunteering: Felt my efforts weren't always appreciated**

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

Value label information for VYStopm

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 264 **Variable = VYStopn** **Variable label = Reason stopped volunteering: It was too bureaucratic/ too much concern about risk and liability**

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

Value label information for VYStopp

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 265 **Variable = VYStopp** **Variable label = Reason stopped volunteering: Activity linked to my school/college/university/job I have now left**

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

Value label information for VYStopp

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 266 **Variable = VYStopp** **Variable label = Reason stopped volunteering: Other**

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

Value label information for VYStopp

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 267 **Variable = BVHelp** **Variable label = Would you like to spend (more) time helping groups?**

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

Value label information for BVHelp

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 268 **Variable = VBarr1a** **Variable label = Barriers to volunteering: I have work commitments**

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

Value label information for VBarr1a

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 269 **Variable = VBarr1b** **Variable label = Barriers to volunteering: I have to look after children/ the home**

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

Value label information for VBarr1b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 270 **Variable = VBarr1c** **Variable label = Barriers to volunteering: I have to look after someone elderly or ill**

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

Value label information for VBarr1c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 271 Variable = VBarr1d Variable label = Barriers to volunteering: I have to study

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

Value label information for VBarr1d

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 272 Variable = VBarr1e Variable label = Barriers to volunteering: I do other things with my spare time

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

Value label information for VBarr1e

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 273 Variable = VBarr1f Variable label = Barriers to volunteering: I'm not the right age

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

Value label information for VBarr1f

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 274 Variable = VBarr1g Variable label = Barriers to volunteering: I don't know any groups that need help

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

Value label information for VBarr1g

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 275 Variable = VBarr1h Variable label = Barriers to volunteering: I haven't heard about opportunities to help

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

Value label information for VBarr1h

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 276 Variable = VBarr1i Variable label = Barriers to volunteering: I'm new to the area

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

Value label information for VBarr1i

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 277 Variable = VBarr1j Variable label = Barriers to volunteering: I've never thought about it

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

Value label information for VBarr1j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 278 Variable = VBarr1k Variable label = Barriers to volunteering: I have an illness or disability that prevents me

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

Value label information for VBarr1k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 279 Variable = VBarr1l Variable label = Barriers to volunteering: It's not my responsibility

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

Value label information for VBarr1l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 280 Variable = VBarr1m Variable label = Barriers to volunteering: Other: Lack of transport

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

Value label information for VBarr1m

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 281 Variable = VBarr1n Variable label = Barriers to volunteering: Other: No opportunities have attracted me

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

Value label information for VBarr1n

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 282 Variable = VBarr1o Variable label = Barriers to volunteering: Other: I am too busy/ don't have time

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

Value label information for VBarr1o

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 283 Variable = VBarr1p Variable label = Barriers to volunteering: Other: I don't know how to get involved

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

Value label information for VBarr1p

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

**Pos. = 284 Variable = VBarr1q Variable label = Barriers to volunteering: Other: I am too lazy/
can't be bothered**

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

Value label information for VBarr1q

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 285 Variable = VBarr1r Variable label = Barriers to volunteering: Other

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

Value label information for VBarr1r

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 286 Variable = IHlp1 Variable label = Unpaid help given to individuals (not including
relatives): Keeping in touch with someone who has difficulty getting out and about (visiting in person,
telephoning or e-mailing)**

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

Value label information for IHlp1

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 287 Variable = IHlp2 Variable label = Unpaid help given to individuals (not including
relatives): Doing shopping, collecting pension or paying bills**

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

Value label information for IHlp2

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 288 Variable = IHlp3 Variable label = Unpaid help given to individuals (not including
relatives): Cooking, cleaning, laundry, gardening or other routine household jobs**

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

Value label information for IHlp3

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 289 Variable = IHlp4 Variable label = Unpaid help given to individuals (not including
relatives): Decorating, or doing any kind of home or car repairs**

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

Value label information for IHlp4

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 290 Variable = IHlp5 Variable label = Unpaid help given to individuals (not including

relatives): Baby sitting or caring for children

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

Value label information for IHlp5

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 291 **Variable = IHlp6** **Variable label = Unpaid help given to individuals (not including relatives): Sitting with or providing personal care (e.g. washing, dressing) for someone who is sick or frail**

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

Value label information for IHlp6

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 292 **Variable = IHlp7** **Variable label = Unpaid help given to individuals (not including relatives): Looking after a property or a pet for someone who is away**

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

Value label information for IHlp7

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 293 **Variable = IHlp8** **Variable label = Unpaid help given to individuals (not including relatives): Giving advice**

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

Value label information for IHlp8

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 294 **Variable = IHlp9** **Variable label = Unpaid help given to individuals (not including relatives): Writing letters or filling in forms**

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

Value label information for IHlp9

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 295 **Variable = IHlp10** **Variable label = Unpaid help given to individuals (not including relatives): Representing someone (for example talking to a council department or to a doctor)**

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

Value label information for IHlp10

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 296 **Variable = IHlp11** **Variable label = Unpaid help given to individuals (not including relatives): Transporting or escorting someone (for example to a hospital or on an outing)**

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

Value label information for IHlp11

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 297 Variable = IHlp12 Variable label = Unpaid help given to individuals (not including relatives): Anything else

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

Value label information for IHlp12

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 298 Variable = IHlp13 Variable label = Unpaid help given to individuals (not including relatives): No help given in last 12 months

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

Value label information for IHlp13

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 299 Variable = IhlpOf1 Variable label = Frequency of unpaid help given to individuals in the last 12 months

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

Value label information for IhlpOf1

Value = 1.0	Label = At least once a week
Value = 2.0	Label = Less than once a week but at least once a month
Value = 3.0	Label = Or less often?
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 300 Variable = GGroup2a Variable label = Gave to charity in last 4 weeks: Money to collecting tins (e.g. door-to-door collection, in the street, in a pub, at work, on a shop counter, etc)

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

Value label information for GGroup2a

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 301 Variable = GGroup2b Variable label = Gave to charity in last 4 weeks: Collection at church, mosque, other place of worship

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

Value label information for GGroup2b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 302 Variable = GGroup2c Variable label = Gave to charity in last 4 weeks: Collections using a charity envelope/cheque in the post

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

Value label information for GGroup2c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 303 Variable = GGroup2d Variable label = Gave to charity in last 4 weeks: Covenant or debit from salary, payroll giving

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

Value label information for GGroup2d

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 304 Variable = GGroup2e Variable label = Gave to charity in last 4 weeks: Direct debit or standing order

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

Value label information for GGroup2e

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 305 Variable = GGroup2f Variable label = Gave to charity in last 4 weeks: Giving to people begging on the street

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

Value label information for GGroup2f

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 306 Variable = GGroup2g Variable label = Gave to charity in last 4 weeks: Donation - in person or on phone (excluding online or via text message)

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

Value label information for GGroup2g

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 307 Variable = GGroup2h Variable label = Gave to charity in last 4 weeks: Donation - online/via website

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

Value label information for GGroup2h

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 308 Variable = GGroup2i Variable label = Gave to charity in last 4 weeks: Donation by text message

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

Value label information for GGroup2i

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 309 Variable = GGroup2j Variable label = Gave to charity in last 4 weeks: Donation via ATM/cash machine

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

Value label information for GGroup2j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 310 Variable = GGroup2k Variable label = Gave to charity in last 4 weeks: Buying raffle tickets

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

Value label information for GGroup2k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 311 Variable = GGroup2l Variable label = Gave to charity in last 4 weeks: Buying goods from charity shop or catalogue

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

Value label information for GGroup2l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 312 Variable = GGroup2m Variable label = Gave to charity in last 4 weeks: Making a purchase where the price includes a charitable donation/or where you can add a charitable donation

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

Value label information for GGroup2m

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 313 Variable = GGroup2n Variable label = Gave to charity in last 4 weeks: Buying tickets or spending money at fundraising events

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

Value label information for GGroup2n

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 314 Variable = GGroup2o Variable label = Gave to charity in last 4 weeks: Sponsorship (not online)

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

Value label information for GGroup2o

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 315 Variable = GGroup2p Variable label = Gave to charity in last 4 weeks: Sponsorship (online)

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

Value label information for GGroup2p

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 316 Variable = GGroup2q Variable label = Gave to charity in last 4 weeks: Bought Big Issue

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

Value label information for GGroup2q

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 317 Variable = GGroup2r Variable label = Gave to charity in last 4 weeks: Donated goods /prizes(including to charity shops)

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

Value label information for GGroup2r

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 318 Variable = GGroup2s Variable label = Gave to charity in last 4 weeks: Donated by cheque

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

Value label information for GGroup2s

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 319 Variable = GGroup2t Variable label = Gave to charity in last 4 weeks: Other method of giving

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

Value label information for GGroup2t

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 320 Variable = GGroup2u Variable label = Gave to charity in last 4 weeks: Did not give to charity

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

Value label information for GGroup2u

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 321 Variable = Caus4wa Variable label = Type of cause given to in the last four weeks: Schools, colleges, universities or other education

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

Value label information for Caus4wa

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 322 Variable = Caus4wb Variable label = Type of cause given to in the last four weeks:
Children or young people (outside school)**

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

Value label information for Caus4wb

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 323 Variable = Caus4wc Variable label = Type of cause given to in the last four weeks:
Sports/exercise**

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

Value label information for Caus4wc

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 324 Variable = Caus4wd Variable label = Type of cause given to in the last four weeks:
Religion**

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

Value label information for Caus4wd

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 325 Variable = Caus4we Variable label = Type of cause given to in the last four weeks:
The elderly**

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

Value label information for Caus4we

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 326 Variable = Caus4wf Variable label = Type of cause given to in the last four weeks:
Overseas Aid / Disaster Relief**

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

Value label information for Caus4wf

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

**Pos. = 327 Variable = Caus4wg Variable label = Type of cause given to in the last four weeks:
Medical Research**

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

Value label information for Caus4wg

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 328 Variable = Caus4wh Variable label = Type of cause given to in the last four weeks:
Hospitals and Hospices

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

Value label information for Caus4wh

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 329 Variable = Caus4wi Variable label = Type of cause given to in the last four weeks:
Physical and Mental Healthcare/Disabled people (including blind or deaf people)

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

Value label information for Caus4wi

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 330 Variable = Caus4wj Variable label = Type of cause given to in the last four weeks:
Social Welfare

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

Value label information for Caus4wj

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 331 Variable = Caus4wk Variable label = Type of cause given to in the last four weeks:
Conservation, the environment and heritage

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

Value label information for Caus4wk

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 332 Variable = Caus4wl Variable label = Type of cause given to in the last four weeks:
Animal Welfare

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

Value label information for Caus4wl

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 333 Variable = Caus4wm Variable label = Type of cause given to in the last four weeks:
The arts and museums

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

Value label information for Caus4wm

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 334 Variable = Caus4wn Variable label = Type of cause given to in the last four weeks:
Hobbies / Recreation/ Social clubs:

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

Value label information for Caus4wn

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 335 Variable = Caus4wo Variable label = Type of cause given to in the last four weeks: Military/armed forces/rescue services(Eg.Help for Heroes,British Legion,RNLI,Air Ambulance)

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

Value label information for Caus4wo

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 336 Variable = Caus4wp Variable label = Type of cause given to in the last four weeks: Other

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

Value label information for Caus4wp

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 337 Variable = Caus4wq Variable label = Type of cause given to in the last four weeks: None of these

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

Value label information for Caus4wq

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 338 Variable = CausLN Variable label = Were the causes you have given money to in the last 4 weeks, local charities, or national or international charities

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

Value label information for CausLN

Value = 1.0	Label = Local
Value = 2.0	Label = National or international
Value = 3.0	Label = Both
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 339 Variable = Teuse3_1 Variable label = Would encourage to donate: Having more information about the different charities or organisations that I could support

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

Value label information for Teuse3_1

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 340 Variable = Teuse3_2 Variable label = Would encourage to donate: Knowing that my money is going to be spent locally

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

Value label information for Teuse3_2

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No

Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 341 Variable = Teuse3_3 Variable label = Would encourage to donate: Receiving letter/email of thanks from the charity or organisation

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

Value label information for Teuse3_3
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 342 Variable = Teuse3_4 Variable label = Would encourage to donate: Receiving information from the charity or organisation explaining what has

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

Value label information for Teuse3_4
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 343 Variable = Teuse3_5 Variable label = Would encourage to donate: Being asked by the charity or organisation to increase my donation

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

Value label information for Teuse3_5
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 344 Variable = Teuse3_6 Variable label = Would encourage to donate: Confidence that the charity or organisation uses the money efficiently

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

Value label information for Teuse3_6
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 345 Variable = Teuse3_7 Variable label = Would encourage to donate: Being able to give money by tax efficient methods

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

Value label information for Teuse3_7
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 346 Variable = Teuse3_8 Variable label = Would encourage to donate: More generous tax relief

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

Value label information for Teuse3_8
Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 347 Variable = Teuse3_9 Variable label = Would encourage to donate: Being asked by a friend or family member

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

Value label information for Teuse3_9

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 348 Variable = Teuse3_10 Variable label = Would encourage to donate: If I had more money

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

Value label information for Teuse3_10

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 349 Variable = Teuse3_11 Variable label = Would encourage to donate: If payroll giving became available to me

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

Value label information for Teuse3_11

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 350 Variable = Teuse3_12 Variable label = Would encourage to donate: If the charity helped me or someone close to me

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

Value label information for Teuse3_12

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 351 Variable = Teuse3_13 Variable label = Would encourage to donate: None of these

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

Value label information for Teuse3_13

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 352 Variable = LocAtt Variable label = Do you agree or disagree: when people get involved in their local area they can change the way the area is run

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

Value label information for LocAtt

Value = 1.0	Label = Definitely 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 = Definitely disagree
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 353 Variable = LocInvNa Variable label = Personally been involved in the last 12 months: Trying to set up a new service or amenity to help local residents

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

Value label information for LoclnvNa

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 354 Variable = LoclnvNb Variable label = Personally been involved in the last 12 months:
Trying to stop the closure of a local service or amenity

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

Value label information for LoclnvNb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 355 Variable = LoclnvNc Variable label = Personally been involved in the last 12 months:
Trying to stop something happening in my local area

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

Value label information for LoclnvNc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 356 Variable = LoclnvNd Variable label = Personally been involved in the last 12 months:
Running local services on a voluntary basis (e.g. childcare, youth services, parks and community centres)

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

Value label information for LoclnvNd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 357 Variable = LoclnvNe Variable label = Personally been involved in the last 12 months:
Organising a community event such as a street party

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

Value label information for LoclnvNe

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 358 Variable = LoclnvNf Variable label = Personally been involved in the last 12 months:
Another issue affecting my local area

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

Value label information for LoclnvNf

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 359 Variable = LoclnvNg Variable label = Personally been involved in the last 12 months:
None of these

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

Value label information for LoclnvNg

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No

Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 360 **Variable = LocPeopNewa** **Variable label = Aware of other local people being involved in the last 12 months: Trying to set up a new service or amenity to help local residents**

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

Value label information for LocPeopNewa

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 361 **Variable = LocPeopNewb** **Variable label = Aware of other local people being involved in the last 12 months: Trying to stop the closure of a local service or amenity**

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

Value label information for LocPeopNewb

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 362 **Variable = LocPeopNewc** **Variable label = Aware of other local people being involved in the last 12 months: Trying to stop something happening in my local area**

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

Value label information for LocPeopNewc

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 363 **Variable = LocPeopNewd** **Variable label = Aware of other local people being involved in the last 12 months: Running local services on a voluntary basis (e.g. childcare, youth services, parks and community centres)**

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

Value label information for LocPeopNewd

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 364 **Variable = LocPeopNewe** **Variable label = Aware of other local people being involved in the last 12 months: Organising a community event such as a street party**

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

Value label information for LocPeopNewe

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 365 **Variable = LocPeopNewf** **Variable label = Aware of other local people being involved in the last 12 months: Another issue affecting my local area**

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

Value label information for LocPeopNewf

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 366 Variable = **LocPeopNewg** Variable label = **Aware of other local people being involved in the last 12 months: None of these**

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

Value label information for LocPeopNewg

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 367 Variable = **LocAct1a** Variable label = **Personally involved in any of the ways: I started up the activity**

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

Value label information for LocAct1a

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 368 Variable = **LocAct1b** Variable label = **Personally involved in any ways: I managed the activity**

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

Value label information for LocAct1b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 369 Variable = **LocAct1c** Variable label = **Personally involved in any ways: I participated in a discussion on this issue/event (online or in person)**

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

Value label information for LocAct1c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 370 Variable = **LocAct1d** Variable label = **Personally involved in any ways: I helped fundraise**

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

Value label information for LocAct1d

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 371 Variable = **LocAct1e** Variable label = **Personally involved in any ways: I got more people involved**

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

Value label information for LocAct1e

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 372 Variable = **LocAct1f** Variable label = **Personally involved in any ways: I contributed specialist skills**

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

Value label information for LocAct1f

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 373 Variable = LocAct1g Variable label = Personally involved in any ways: I donated money

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

Value label information for LocAct1g

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 374 Variable = LocAct1h Variable label = Personally involved in any ways: I offered non-monetary donations or contributions

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

Value label information for LocAct1h

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 375 Variable = LocAct1i Variable label = Personally involved in any ways: I campaigned

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

Value label information for LocAct1i

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 376 Variable = LocAct1j Variable label = Personally involved in any ways: I helped raise awareness locally

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

Value label information for LocAct1j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 377 Variable = LocAct1k Variable label = Personally involved in any ways: I helped organise a petition

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

Value label information for LocAct1k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 378 Variable = LocAct1l Variable label = Personally involved in any ways: I signed a petition

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

Value label information for LocAct1l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused

Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 379 Variable = LocAct1m Variable label = Personally involved in any ways: I offered other practical support

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

Value label information for LocAct1m

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 380 Variable = LocAct1n Variable label = Personally involved in any ways: Other

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

Value label information for LocAct1n

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 381 Variable = LocOfc Variable label = On how many occasions in the last 12 months have you spent helping with this activity/activities

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

Value label information for LocOfc

Value = 1.0 Label = On one occasion only
Value = 2.0 Label = On two or three occasions
Value = 3.0 Label = On four or five occasions
Value = 4.0 Label = Or more frequently
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 382 Variable = LocHowa Variable label = How did you find out how to get involved: I was the person/one of the people who started the action

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

Value label information for LocHowa

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 383 Variable = LocHowb Variable label = How did you find out how to get involved: I was asked to get involved by someone I already knew

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

Value label information for LocHowb

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 384 Variable = LocHowc Variable label = How did you find out how to get involved: I was asked to get involved by someone I hadn't previously known

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

Value label information for LocHowc

Value = -8.0 Label = Don't Know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -1.0 Label = Item not applicable
Value = 1.0 Label = Yes

Pos. = 385 Variable = **LocHowd** Variable label = **How did you find out how to get involved: I saw a leaflet/poster/flyer**

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

Value label information for LocHowd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 386 Variable = **LocHowe** Variable label = **How did you find out how to get involved: I read about it in the local newspaper**

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

Value label information for LocHowe

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 387 Variable = **LocHowf** Variable label = **How did you find out how to get involved: Via a local community/neighbourhood/residents group**

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

Value label information for LocHowf

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 388 Variable = **LocHowg** Variable label = **How did you find out how to get involved: Via an online forum or social network site**

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

Value label information for LocHowg

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 389 Variable = **LocHowh** Variable label = **How did you find out how to get involved: Other**

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

Value label information for LocHowh

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 390 Variable = **LocMota** Variable label = **Reason for being involved in local activity/issue: I wanted to serve my community/felt it was my responsibility**

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

Value label information for LocMota

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 391 Variable = **LocMotb** Variable label = **Reason for being involved in local activity/issue: I wanted to improve local services or amenities/not happy with existing provision**

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

Value label information for LocMotb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 392 Variable = LocMotc Variable label = Reason for being involved in local activity/issue:
I wanted to resolve an issue

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

Value label information for LocMotc

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 393 Variable = LocMotd Variable label = Reason for being involved in local activity/issue:
My political beliefs

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

Value label information for LocMotd

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 394 Variable = LocMote Variable label = Reason for being involved in local activity/issue:
An earlier positive experience of getting involved

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

Value label information for LocMote

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 395 Variable = LocMotf Variable label = Reason for being involved in local activity/issue:
I was asked to get involved

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

Value label information for LocMotf

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 396 Variable = LocMotg Variable label = Reason for being involved in local activity/issue:
I wanted to have my say

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

Value label information for LocMotg

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 397 Variable = LocMoth Variable label = Reason for being involved in local activity/issue:
I wanted to meet people/make friends

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

Value label information for LocMoth

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

**Pos. = 398 Variable = LocMoti Variable label = Reason for being involved in local activity/issue:
It was connected with the needs of my family/friends**

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

Value label information for LocMoti

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 399 Variable = LocMotj Variable label = Reason for being involved in local activity/issue:
I thought it would give me a chance to learn new skills/use my existing skills**

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

Value label information for LocMotj

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 400 Variable = LocMotk Variable label = Reason for being involved in local activity/issue:
I thought it would help my career**

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

Value label information for LocMotk

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 401 Variable = LocMotl Variable label = Reason for being involved in local activity/issue:
I had spare time to do it**

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

Value label information for LocMotl

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 402 Variable = LocMotm Variable label = Reason for being involved in local activity/issue:
Because I wanted an interest outside of work**

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

Value label information for LocMotm

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

**Pos. = 403 Variable = LocMotn Variable label = Reason for being involved in local activity/issue:
Other**

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

Value label information for LocMotn

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 404 Variable = LocWant Variable label = Would you like to have been involved in this

local issue

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

Value label information for LocWant

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 405 Variable = LocBarr1a Variable label = Reason for not being involved in local issue: I don't have time

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

Value label information for LocBarr1a

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 406 Variable = LocBarr1b Variable label = Reason for not being involved in local issue: I do other voluntary activities

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

Value label information for LocBarr1b

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 407 Variable = LocBarr1c Variable label = Reason for not being involved in local issue: Was not asked to get involved

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

Value label information for LocBarr1c

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 408 Variable = LocBarr1d Variable label = Reason for not being involved in local issue: Have never thought about it

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

Value label information for LocBarr1d

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 409 Variable = LocBarr1e Variable label = Reason for not being involved in local issue: Did not know how to get involved

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

Value label information for LocBarr1e

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 410 Variable = LocBarr1f Variable label = Reason for not being involved in local issue: Due to illness or disability

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

Value label information for LocBarr1f

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 411 Variable = LocBarr1g Variable label = Reason for not being involved in local issue:
Don't feel its my responsibility

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

Value label information for LocBarr1g

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 412 Variable = LocBarr1h Variable label = Reason for not being involved in local issue:
Did not feel I could make a difference

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

Value label information for LocBarr1h

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 413 Variable = LocBarr1i Variable label = Reason for not being involved in local issue:
Don't have the right skills

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

Value label information for LocBarr1i

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 414 Variable = LocBarr1j Variable label = Reason for not being involved in local issue:
Not confident enough

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

Value label information for LocBarr1j

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 415 Variable = LocBarr1k Variable label = Reason for not being involved in local issue:
Don't know people in my area well enough

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

Value label information for LocBarr1k

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 416 Variable = LocBarr1l Variable label = Reason for not being involved in local issue:
I don't get on with people in my local area

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

Value label information for LocBarr1l

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable

Value = 1.0 Label = Yes

Pos. = 417 Variable = LocBarr1m Variable label = Reason for not being involved in local issue: Didn't agree with the issue or feel strongly enough about it

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

Value label information for LocBarr1m

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 418 Variable = LocBarr1n Variable label = Reason for not being involved in local issue: Red tape/ bureaucracy/ legal barriers

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

Value label information for LocBarr1n

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 419 Variable = LocBarr1o Variable label = Reason for not being involved in local issue: Just not interested

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

Value label information for LocBarr1o

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 420 Variable = LocBarr1p Variable label = Reason for not being involved in local issue: I'm not the right age

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

Value label information for LocBarr1p

Value = -8.0	Label = Don't know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 421 Variable = LocBarr1q Variable label = Reason for not being involved in local issue: Other

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

Value label information for LocBarr1q

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 422 Variable = WellB1 Variable label = On a scale from 0 to 10, how satisfied are you with your life as a whole nowadays

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

Value label information for WellB1

Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 423 Variable = WellB2 Variable label = On a scale from 0 to 10, how happy did you feel yesterday

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

Value label information for WellB2

Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 424 Variable = WellB3 Variable label = On a scale from 0 to 10, how anxious did you feel yesterday

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

Value label information for WellB3

Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 425 Variable = WellB4 Variable label = On a scale from 0 to 10, 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 *NOMINAL*

Value label information for WellB4

Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 426 Variable = LonOfT Variable label = How often do you feel lonely?

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

Value label information for LonOfT

Value = 1.0	Label = Often/always
Value = 2.0	Label = Some of the time
Value = 3.0	Label = Occasionally
Value = 4.0	Label = Hardly ever
Value = 5.0	Label = Never
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 427 Variable = HTen1 Variable label = In which of these ways do you occupy this accommodation?

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

Value label information for HTen1

Value = 1.0	Label = Own it outright
Value = 2.0	Label = Buying it with the help of a mortgage or loan
Value = 3.0	Label = Pay part rent and part mortgage (shared ownership)
Value = 4.0	Label = Rent it
Value = 5.0	Label = Live here rent-free (including rent-free in relative's /friend's property; excluding squatting)
Value = 6.0	Label = Occupy it in some other way (specify)
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 428 Variable = HLLord Variable label = Who is your landlord?

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

Value label information for HLLord

Value = 1.0	Label = The local authority /council /New Town Development / Scottish Homes
Value = 2.0	Label = A housing association, charitable trust or Local Housing Company
Value = 3.0	Label = Employer (organisation) of a household member
Value = 4.0	Label = Another organisation
Value = 5.0	Label = Relative /friend (before you lived here) of a household member
Value = 6.0	Label = Employer (individual) of a household member
Value = 7.0	Label = Another individual private landlord
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 429 Variable = Ethnic1 Variable label = Ethnic group

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

Value label information for Ethnic1

Value = 1.0	Label = White - English/Welsh/Scottish/Northern Irish/British
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Value = 2.0	Label = White - Irish
Value = 3.0	Label = White - Gypsy or Irish Traveller
Value = 4.0	Label = Any other White background
Value = 5.0	Label = Multiple ethnic groups - White and Black Caribbean
Value = 6.0	Label = Multiple ethnic groups - White and Black African
Value = 7.0	Label = Multiple ethnic groups - White and Asian
Value = 8.0	Label = Any other mixed/ multiple ethnic background
Value = 9.0	Label = Indian
Value = 10.0	Label = Pakistani
Value = 11.0	Label = Bangladeshi
Value = 12.0	Label = Chinese
Value = 13.0	Label = Any other Asian background
Value = 14.0	Label = African / Caribbean - African
Value = 15.0	Label = African / Caribbean - Caribbean
Value = 16.0	Label = Any other African / Caribbean background
Value = 17.0	Label = Arab
Value = 18.0	Label = Any other ethnic group
Value = 19.0	Label = Caribbean
Value = 20.0	Label = African
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 430 Variable = **SMaina** Variable label = Language spoke most often at home: English

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

Value label information for SMaina

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 431 Variable = **SMainb** Variable label = Language spoke most often at home: Other Language

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

Value label information for SMainb

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 432 Variable = **SGood** Variable label = How good are you at speaking English when needed

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

Value label information for SGood

Value = 1.0	Label = Very good
Value = 2.0	Label = Fairly good
Value = 3.0	Label = Below average
Value = 4.0	Label = Poor
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 433 Variable = **Relig2** Variable label = What is your religion even if you are not currently practising?

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

Value label information for Relig2

Value = 1.0	Label = No religion
Value = 2.0	Label = Christian
Value = 3.0	Label = Buddhist
Value = 4.0	Label = Hindu
Value = 5.0	Label = Jewish
Value = 6.0	Label = Muslim
Value = 7.0	Label = Sikh
Value = 8.0	Label = Any other religion

Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 434 Variable = RelAct Variable label = Do you consider that you are actively practising your religion?

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

Value label information for RelAct
Value = -8.0 Label = Don't Know
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 435 Variable = GHealth Variable label = How is your health in general?

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

Value label information for GHealth
Value = 1.0 Label = Very good
Value = 2.0 Label = Good
Value = 3.0 Label = Fair
Value = 4.0 Label = Bad
Value = 5.0 Label = or very bad?
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 436 Variable = DIII1 Variable label = Do you have any physical or mental health conditions or illnesses lasting or expected to last for 12 months or more?

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

Value label information for DIII1
Value = -8.0 Label = Don't Know
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 437 Variable = DIII3 Variable label = Does condition/illness reduce your ability to carry out day-to-day activities?

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

Value label information for DIII3
Value = 1.0 Label = Yes – a lot
Value = 2.0 Label = Yes – a little
Value = 3.0 Label = No
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -1.0 Label = Item not applicable

Pos. = 438 Variable = RCare Variable label = And do you have any caring responsibilities for a member of your immediate family or a close relative outside of your household?

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

Value label information for RCare
Value = -8.0 Label = Don't Know
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 439 Variable = RCareHrs Variable label = Time spent on caring for person outside of household in an average week

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

Value label information for RCareHrs
Value = 1.0 Label = 0-2 hours
Value = 2.0 Label = 3-4 hours
Value = 3.0 Label = 5-9 hours

Value = 4.0	Label = 10-19 hours
Value = 5.0	Label = 20-29 hours
Value = 6.0	Label = 30 hours or more
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 440 Variable = **Wrking** Variable label = **Any paid work in last week**

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

Value label information for Wrking

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 441 Variable = **SchemeT** Variable label = **On a government scheme for employment training**

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

Value label information for SchemeT

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 442 Variable = **JbAway** Variable label = **Has a job or business they were away from**

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

Value label information for JbAway

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = SPONTANEOUS: Waiting to take up a new job/ business already obtained
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 443 Variable = **OwnBus** Variable label = **Any UNPAID work for business owned**

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

Value label information for OwnBus

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 444 Variable = **RelBus** Variable label = **Any UNPAID work for family owned business**

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

Value label information for RelBus

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 445 Variable = **Looked** Variable label = **Did you look for paid work in last 4 weeks**

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

Value label information for Looked

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 446 Variable = **StartJ** Variable label = **Would you have been able to start**

job/government training in 2 weeks

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

Value label information for StartJ

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 447 Variable = LKTime Variable label = How long have you been looking for paid work/training

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

Value label information for LKTime

Value = 1.0	Label = Not yet started
Value = 2.0	Label = Less than 1 month
Value = 3.0	Label = 1 month but less than 3 months
Value = 4.0	Label = 3 months but less than 6 months
Value = 5.0	Label = 6 months but less than 12 months
Value = 6.0	Label = 12 months or more
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 448 Variable = Whylnka Variable label = Main reason you did not look for job/training

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

Value label information for Whylnka

Value = 1.0	Label = Student
Value = 2.0	Label = Looking after the family / home
Value = 3.0	Label = Temporarily sick or injured
Value = 4.0	Label = Long-term sick or disabled
Value = 5.0	Label = Retired from paid work
Value = 6.0	Label = Other (specify)
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 449 Variable = Whyrsrta Variable label = Main reason you would not have been able to start work within 2 weeks

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

Value label information for Whyrsrta

Value = 1.0	Label = Student
Value = 2.0	Label = Looking after the family/home
Value = 3.0	Label = Temporarily sick or injured
Value = 4.0	Label = Long-term sick or disabled
Value = 5.0	Label = Retired from paid work
Value = 6.0	Label = Other reason
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 450 Variable = Infstuda Variable label = Are you a full-time student at college or university

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

Value label information for Infstuda

Value = 1.0	Label = Yes – full time student
Value = 2.0	Label = Yes –part-time student
Value = 3.0	Label = No
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 451 Variable = EverWk Variable label = Have you ever had a paid job

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

Value label information for EverWk

Value = -8.0	Label = Don't Know
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Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 452 Variable = LeavWkM Variable label = In what month left last paid job

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

Value label information for LeavWkM

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 453 Variable = LeavWkg Variable label = In what year last left paid job grouped

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

SPSS user missing values = -9.0 thru -1.0

Value label information for LeavWkg

Value = 1.0	Label = 2010 - 2016
Value = 2.0	Label = 2000 - 2009
Value = 3.0	Label = 1990 - 1999
Value = 4.0	Label = 1980 - 1989
Value = 5.0	Label = 1970 - 1979
Value = 6.0	Label = 1920 - 1969
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -2.0	Label = Schedule not applicable

Pos. = 454 Variable = OcOrg Variable label = Type(s) of organisation working/worked for

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

Value label information for OcOrg

Value = 1.0	Label = Private sector firm or company, including for example limited companies and PLCs
Value = 2.0	Label = Nationalised industry or public corporation, including for example the Post Office and the BBC
Value = 3.0	Label = Other public sector employer, including for example Central Government/ Civil Service/ Government Agencies/ Local Authorities
Value = 4.0	Label = Charity/ Voluntary sector, including for example charitable companies, churches, trade unions
Value = 5.0	Label = Self-employed
Value = 6.0	Label = Other (specify)
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 455 Variable = Stat Variable label = Working as an employee or self-employed

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

Value label information for Stat

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 456 Variable = SVise Variable label = Any formal supervision responsibilities

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

Value label information for SVisc

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 457 Variable = EmpNo Variable label = Number of employees at place of work

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

Value label information for EmpNo

Value = 1.0	Label = 1 to 24
Value = 2.0	Label = 25 to 249
Value = 3.0	Label = 250 to 499
Value = 4.0	Label = or 500 or more?
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 458 Variable = Solo Variable label = Working on own or have employees

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

Value label information for Solo

Value = -8.0	Label = Don't Know
Value = 1.0	Label = On own/ with partner(s) but no employees
Value = 2.0	Label = With employees
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 459 Variable = SENo Variable label = Number of people employed at place of work

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

Value label information for SENo

Value = 1.0	Label = 1 to 24
Value = 2.0	Label = 25 to 249
Value = 3.0	Label = 250 to 499
Value = 4.0	Label = 500 or more
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 460 Variable = FtPtWk Variable label = Working full or part time

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

Value label information for FtPtWk

Value = -8.0	Label = Don't Know
Value = 1.0	Label = Full-time (30+ hours a week)
Value = 2.0	Label = Or part-time (Less than 30 hours a week)?
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 461 Variable = IfPQual1 Variable label = Qualifications held: From school, college or university?

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

Value label information for IfPQual1

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 462 Variable = IfPQual2 Variable label = Qualifications held: Connected with work?

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

Value label information for IfPQual2

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 463 Variable = IfPQual3 Variable label = Qualifications held: From government schemes?

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

Value label information for IfPQual3

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 464 Variable = IfPQual4 Variable label = Qualifications held: No qualifications?

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

Value label information for IfPQual4

Value = -8.0	Label = Don't Know
Value = 0.0	Label = No
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Yes

Pos. = 465 Variable = IfEqual Variable label = Do you have any qualifications? (Postal)

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

Value label information for IfEqual

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -4.0	Label = 70+
Value = -9.0	Label = Refused

Pos. = 466 Variable = EdQual Variable label = Highest level of qualification held

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

Value label information for EdQual

Value = 1.0	Label = Higher degree/ postgraduate qualifications
Value = 2.0	Label = First degree (including BEd) / Postgraduate Diplomas/Certificates (including PGCE) / Professional qualifications at Degree level
Value = 3.0	Label = Diplomas in higher education/ other HE qualification / HNC/HND/BTEC higher / Teaching qualifications for schools/further education
Value = 4.0	Label = A/AS levels / SCE higher / Scottish Certificate 6th Year Studies / NVQ/SVQ/GSVQ level 3/ GNVQ Advanced / ONC/OND/BTEC
Value = 5.0	Label = Trade Apprenticeships
Value = 6.0	Label = O level/GCSE Grades A*-C/ SCE Standard/Ordinary Grades 1-3 / NVQ/SVQ/GSVQ level 2/GNVQ intermediate / BTEC/SCOTVEC Foundation
Value = 7.0	Label = O level/GCSE Grades D-G/ SCE Standard/Ordinary Grades below 3 / NVQ/SVQ/GSVQ level 1/GNVQ foundation / BTEC/SCOTVEC Foundation
Value = 8.0	Label = Other qualifications including overseas
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 467 Variable = IncomeHH Variable label = Combined income of respondent and partner from all sources before any deductions

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

Value label information for IncomeHH

Value = 1.0	Label = Under £2,500
Value = 2.0	Label = £2,500 - £4,999
Value = 3.0	Label = £5,000 - £9,999
Value = 4.0	Label = £10,000 - £14,999
Value = 5.0	Label = £15,000 - £19,999
Value = 6.0	Label = £20,000 - £24,999
Value = 7.0	Label = £25,000 - £29,999
Value = 8.0	Label = £30,000 - £34,999
Value = 9.0	Label = £35,000 - £39,999
Value = 10.0	Label = £40,000 - £44,999
Value = 11.0	Label = £45,000 - £49,999
Value = 12.0	Label = £50,000 - £74,999
Value = 13.0	Label = £75,000 - £99,999
Value = 14.0	Label = £100,000 or more

Value = 15.0	Label = No income
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 468 Variable = IncomeR Variable label = Personal income of respondent from all sources before any deductions

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

Value label information for IncomeR

Value = 1.0	Label = Under £2,500
Value = 2.0	Label = £2,500 - £4,999
Value = 3.0	Label = £5,000 - £9,999
Value = 4.0	Label = £10,000 - £14,999
Value = 5.0	Label = £15,000 - £19,999
Value = 6.0	Label = £20,000 - £24,999
Value = 7.0	Label = £25,000 - £29,999
Value = 8.0	Label = £30,000 - £34,999
Value = 9.0	Label = £35,000 - £39,999
Value = 10.0	Label = £40,000 - £44,999
Value = 11.0	Label = £45,000 - £49,999
Value = 12.0	Label = £50,000 - £74,999
Value = 13.0	Label = £75,000 - £99,999
Value = 14.0	Label = £100,000 or more
Value = 15.0	Label = No income
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 469 Variable = Followup Variable label = Recontact: TNS-BMRB

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

Value label information for Followup

Value = -8.0	Label = Don't know
Value = 1.0	Label = Yes – willing to be re-contacted
Value = 2.0	Label = No – not willing to be re-contacted
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 470 Variable = Followp2 Variable label = Recontact: Other research agency

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

Value label information for Followp2

Value = -8.0	Label = Don't know
Value = 1.0	Label = Yes – willing for details to be passed on
Value = 2.0	Label = No – not willing for details to be passed on
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 471 Variable = Qflw1 Variable label = Did you discuss any elements of the survey with any other household members either before or during the process of completing the survey?

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

Value label information for Qflw1

Value = -8.0	Label = Don't know
Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 472 Variable = Qflw21 Variable label = What did you discuss with other members of your household: The survey in general (e.g. what it is about, whether to complete it)

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

Value label information for Qflw21

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = Item not applicable

Pos. = 473 Variable = Qflw22 Variable label = What did you discuss with other members of

your household: The broad content of the survey (e.g. what sort of issues it covers)

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

Value label information for Qflw22

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = Item not applicable

Pos. = 474 Variable = Qflw23 Variable label = What did you discuss with other members of your household: How to respond to specific questions in the survey

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

Value label information for Qflw23

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = Item not applicable

Pos. = 475 Variable = Qflw24 Variable label = What did you discuss with other members of your household: Other (please type in details of what else you discussed)

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

Value label information for Qflw24

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = Item not applicable

Pos. = 476 Variable = survyear Variable label = Survey year

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

Value label information for survyear

Value = 1.0	Label = 2012-2013
Value = 2.0	Label = 2013-2014
Value = 3.0	Label = 2014-2015
Value = 4.0	Label = 2015-2016
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 477 Variable = Quarter Variable label = Fieldwork quarter

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

Value label information for Quarter

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 9.0	Label = Practise
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -1.0	Label = Item not applicable

Pos. = 478 Variable = Fullint Variable label = Interview Status

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

Value label information for Fullint

Value = 1.0	Label = Full interview
Value = 2.0	Label = Partial interview

Pos. = 479 Variable = AIntDate_year Variable label = Year of interview

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

Value label information for AIntDate_year

Pos. = 480 Variable = SIC Variable label = Standard Industry Classification

Value label information for SIC

Pos. = 481 Variable = SOC2010 Variable label = SOC 2010

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

Value label information for SOC2010

Value = -1.0	Label = Item unclassified
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Pos. = 482 Variable = SOC10mg Variable label = SOC 2010 Major Groups

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

Value label information for SOC10mg

Value = 1.0	Label = Managers, Directors and Senior Officials
Value = 2.0	Label = Professional Occupations
Value = 3.0	Label = Associate Professional and Technical Occupations
Value = 4.0	Label = Administrative and Secretarial Occupations
Value = 5.0	Label = Skilled Trades Occupations
Value = 6.0	Label = Caring, Leisure and Other Service Occupations
Value = 7.0	Label = Sales and Customer Service Occupations
Value = 8.0	Label = Process, Plant and Machine Operatives
Value = 9.0	Label = Elementary Occupations

Pos. = 483 Variable = SOC10smg Variable label = SOC2010 Sub-Major Group

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

Value label information for SOC10smg

Value = 1.0	Label = Corporate managers and directors
Value = 2.0	Label = Other managers and proprietors
Value = 3.0	Label = Science, research, engineering and technology professionals
Value = 4.0	Label = Health professionals
Value = 5.0	Label = Teaching and educational professionals
Value = 6.0	Label = Business, media and public service professionals
Value = 7.0	Label = Science, engineering and technology associate professionals
Value = 8.0	Label = Health and social care associate professionals
Value = 9.0	Label = Protective service occupations
Value = 10.0	Label = Culture, media and sport occupations
Value = 11.0	Label = Business and public service associate professionals
Value = 12.0	Label = Administrative occupations
Value = 13.0	Label = Secretarial and related occupations
Value = 14.0	Label = Skilled agricultural and related trades
Value = 15.0	Label = Skilled metal, electrical and electronic trades
Value = 16.0	Label = Skilled construction and building trades
Value = 17.0	Label = Textiles, printing and other skilled trades
Value = 18.0	Label = Caring personal service occupations
Value = 19.0	Label = Leisure, travel and related personal service occupations
Value = 20.0	Label = Sales occupations
Value = 21.0	Label = Customer service occupations
Value = 22.0	Label = Process, plant and machine operatives
Value = 23.0	Label = Transport and mobile machine drives and operatives
Value = 24.0	Label = Elementary trades and related occupations
Value = 25.0	Label = Elementary administration and service occupations

Pos. = 484 Variable = Rage3 Variable label = Respondent age: 3 categories

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

Value label information for Rage3

Value = 1.0	Label = 16-29
Value = 2.0	Label = 30-49
Value = 3.0	Label = 50+
Value = -1.0	Label = Item not applicable

Pos. = 485 Variable = Rage3E Variable label = Respondent age: 3 categories for Ethnicity categories

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

Value label information for Rage3E

Value = 1.0	Label = 16-24
Value = 2.0	Label = 25-49
Value = 3.0	Label = 50+
Value = -1.0	Label = Item not applicable

Pos. = 486 Variable = Rage4 Variable label = Respondent age: 4 categories

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

Value label information for Rage4

Value = 1.0	Label = 16 to 24
Value = 2.0	Label = 25 to 34
Value = 3.0	Label = 35 to 49

Value = 4.0 Label = 50+
Value = -1.0 Label = Item not applicable

Pos. = 487 Variable = R2age3 Variable label = Respondent age2: 3 categories

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

Value label information for R2age3

Value = 1.0 Label = 16-24
Value = 2.0 Label = 25-64
Value = 3.0 Label = 65+
Value = -1.0 Label = Item not applicable

Pos. = 488 Variable = Rage5 Variable label = Respondent age: 5 categories

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

Value label information for Rage5

Value = 1.0 Label = 16-29
Value = 2.0 Label = 30-39
Value = 3.0 Label = 40-49
Value = 4.0 Label = 50-64
Value = 5.0 Label = 65+
Value = -1.0 Label = Item not applicable

Pos. = 489 Variable = Rage6 Variable label = Respondent age: 6 categories

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

Value label information for Rage6

Value = 1.0 Label = 16-19
Value = 2.0 Label = 20-29
Value = 3.0 Label = 30-39
Value = 4.0 Label = 40-49
Value = 5.0 Label = 50-64
Value = 6.0 Label = 65+
Value = -1.0 Label = Item not applicable

Pos. = 490 Variable = R2age6 Variable label = Respondent age2: 6 categories

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

Value label information for R2age6

Value = 1.0 Label = 16-24
Value = 2.0 Label = 25-34
Value = 3.0 Label = 35-49
Value = 4.0 Label = 50-64
Value = 5.0 Label = 65-74
Value = 6.0 Label = 75+
Value = -1.0 Label = Item not applicable

Pos. = 491 Variable = R3age6 Variable label = Respondent age: 6 categories including 25 years in first

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

Value label information for R3age6

Value = 1.0 Label = 16-25
Value = 2.0 Label = 26-34
Value = 3.0 Label = 35-49
Value = 4.0 Label = 50-64
Value = 5.0 Label = 65-74
Value = 6.0 Label = 75+
Value = -1.0 Label = Item not applicable

Pos. = 492 Variable = Ragecat Variable label = Respondent age: 7 categories

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

Value label information for Ragecat

Value = 1.0 Label = 16-19
Value = 2.0 Label = 20-24
Value = 3.0 Label = 25-34
Value = 4.0 Label = 35-49
Value = 5.0 Label = 50-64
Value = 6.0 Label = 65-74
Value = 7.0 Label = 75+

Value = -1.0 Label = Item not applicable

Pos. = 493 Variable = RAge9 Variable label = Respondent age: 9 categories

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

Value label information for RAge9

Value = 1.0	Label = 16-24
Value = 2.0	Label = 25-34
Value = 3.0	Label = 35-44
Value = 4.0	Label = 45-54
Value = 5.0	Label = 55-64
Value = 6.0	Label = 65-74
Value = 7.0	Label = 75-84
Value = 8.0	Label = 85+
Value = -1.0	Label = Item not applicable

Pos. = 494 Variable = Age2564 Variable label = Respondent age binary grouping (25-64)

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

Value label information for Age2564

Value = 0.0	Label = 16-24 or 65+
Value = 1.0	Label = 25-64
Value = -1.0	Label = Item not applicable

Pos. = 495 Variable = Nadlt60X Variable label = Number of adults under 60 in household

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

Value label information for Nadlt60X

Pos. = 496 Variable = Nadgt59 Variable label = Number of adults 60 or over in household

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

Value label information for Nadgt59

Pos. = 497 Variable = Livharm1 Variable label = Respondent marital status

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

Value label information for Livharm1

Value = 1.0	Label = Married/civil partnered
Value = 2.0	Label = Cohabiting
Value = 3.0	Label = Single
Value = 4.0	Label = Separated
Value = 5.0	Label = Divorced/Legally dissolved partnership
Value = 6.0	Label = Widowed
Value = -3.0	Label = Not classified

Pos. = 498 Variable = Nslivarr Variable label = Respondent living arrangements

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

Value label information for Nslivarr

Value = 1.0	Label = Persons living in a couple
Value = 2.0	Label = Persons not living in a couple
Value = -3.0	Label = Not classified

Pos. = 499 Variable = Ethnic2 Variable label = Ethnic group 2 categories

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

Value label information for Ethnic2

Value = 0.0	Label = BME
Value = 1.0	Label = Non BME
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 500 Variable = Ethnic4a Variable label = Ethnic group 4 categories

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

Value label information for Ethnic4a

Value = 1.0	Label = White
Value = 2.0	Label = Asian
Value = 3.0	Label = Black
Value = 4.0	Label = Mixed/Other
Value = -3.0	Label = Not classified

Value = -1.0 Label = Item not applicable

Pos. = 501 Variable = Ethnic5a Variable label = Ethnic group 5 categories

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

Value label information for Ethnic5a

Value = 1.0	Label = White
Value = 2.0	Label = Asian
Value = 3.0	Label = Black
Value = 4.0	Label = Mixed
Value = 5.0	Label = Other
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 502 Variable = Ethnic6 Variable label = Ethnic group 6 categories

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

Value label information for Ethnic6

Value = 1.0	Label = White
Value = 2.0	Label = Asian
Value = 3.0	Label = Black
Value = 4.0	Label = Mixed
Value = 5.0	Label = Chinese
Value = 6.0	Label = Other
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 503 Variable = Ethnic11a Variable label = Ethnic group 11 categories

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

Value label information for Ethnic11a

Value = 1.0	Label = White
Value = 2.0	Label = Asian - Indian
Value = 3.0	Label = Asian - Pakistani
Value = 4.0	Label = Asian - Bangladeshi
Value = 5.0	Label = Asian - Chinese
Value = 6.0	Label = Asian - Other
Value = 7.0	Label = Black - African
Value = 8.0	Label = Black - Caribbean
Value = 9.0	Label = Black - other
Value = 10.0	Label = Mixed
Value = 11.0	Label = Other
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 504 Variable = Rethage9a Variable label = Respondents Ethnic origin and age (excludes Mixed/Other)

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

Value label information for Rethage9a

Value = 1.0	Label = White 16-24
Value = 2.0	Label = White 25-49
Value = 3.0	Label = White 50+
Value = 4.0	Label = Asian 16-24
Value = 5.0	Label = Asian 25-49
Value = 6.0	Label = Asian 50+
Value = 7.0	Label = Black 16-24
Value = 8.0	Label = Black 25-49
Value = 9.0	Label = Black 50+
Value = -4.0	Label = Mixed/Other
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 505 Variable = RSxage12 Variable label = Respondent sex and age -12 categories

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

Value label information for RSxage12

Value = 1.0	Label = Men 16-24
Value = 2.0	Label = Men 25-34
Value = 3.0	Label = Men 35-49
Value = 4.0	Label = Men 50-64

Value = 5.0	Label = Men 65-74
Value = 6.0	Label = Men 75+
Value = 7.0	Label = Women 16-24
Value = 8.0	Label = Women 25-34
Value = 9.0	Label = Women 35-49
Value = 10.0	Label = Women 50-64
Value = 11.0	Label = Women 65-74
Value = 12.0	Label = Women 75+
Value = -1.0	Label = Item not applicable

Pos. = 506 Variable = RSexeth6a Variable label = Respondents sex and Ethnic group - excludes Mixed or Other

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

Value label information for RSexeth6a

Value = 1.0	Label = White men
Value = 2.0	Label = White women
Value = 3.0	Label = Asian men
Value = 4.0	Label = Asian women
Value = 5.0	Label = Black men
Value = 6.0	Label = Black women
Value = -4.0	Label = Mixed/Other
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 507 Variable = E11sex1 Variable label = Sex within Ethnicity 11 categories

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

Value label information for E11sex1

Value = 1.0	Label = White, males
Value = 2.0	Label = White, females
Value = 3.0	Label = Asian Indian, males
Value = 4.0	Label = Asian Indian, females
Value = 5.0	Label = Asian Pakistani, males
Value = 6.0	Label = Asian Pakistani, females
Value = 7.0	Label = Asian Bangladeshi, males
Value = 8.0	Label = Asian Bangladeshi, females
Value = 9.0	Label = Asian Chinese, males
Value = 10.0	Label = Asian Chinese, females
Value = 11.0	Label = Asian Other, males
Value = 12.0	Label = Asian Other, females
Value = 13.0	Label = Black African, males
Value = 14.0	Label = Black African, females
Value = 15.0	Label = Black Caribbean, males
Value = 16.0	Label = Black Caribbean, females
Value = 17.0	Label = Black other, males
Value = 18.0	Label = Black other, females
Value = 19.0	Label = Mixed, males
Value = 20.0	Label = Mixed, females
Value = 21.0	Label = Other, males
Value = 22.0	Label = Other, females
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 508 Variable = E5sex1 Variable label = Sex within Ethnicity 10 categories

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

Value label information for E5sex1

Value = 1.0	Label = White, males
Value = 2.0	Label = White, females
Value = 3.0	Label = Asian, males
Value = 4.0	Label = Asian, females
Value = 5.0	Label = Black, males
Value = 6.0	Label = Black, females
Value = 7.0	Label = Mixed, males
Value = 8.0	Label = Mixed, females
Value = 9.0	Label = Other, males
Value = 10.0	Label = Other, females
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 509 Variable = Xsmain1 Variable label = English one of main languages

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

Value label information for Xsmain1

Value = 0.0	Label = English not main language
Value = 1.0	Label = English main language
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't know
Value = -3.0	Label = Not classified
Value = -1.0	Label = Not applicable

Pos. = 510 Variable = Relprac Variable label = Whether actively practising Religion

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

Value label information for Relprac

Value = 0.0	Label = Not actively practising Religion
Value = 1.0	Label = Actively practising Religion
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 511 Variable = Actrel Variable label = Whether practising for each Religion

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

Value label information for Actrel

Value = 1.0	Label = practising Christian
Value = 2.0	Label = practising Buddhist
Value = 3.0	Label = Practising Hindu
Value = 4.0	Label = Practising Jew
Value = 5.0	Label = Practising Muslim
Value = 6.0	Label = Practising Sikh
Value = 7.0	Label = Practising other Religion
Value = 8.0	Label = Not practising
Value = 9.0	Label = No Religion
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 512 Variable = Actrel3 Variable label = Whether practising Religion (3 groups)

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

Value label information for Actrel3

Value = 1.0	Label = Practising
Value = 2.0	Label = Not practising
Value = 3.0	Label = No Religion
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 513 Variable = RelBI Variable label = Respondent Religion Christian and no Religion compared to all minority Religions

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

Value label information for RelBI

Value = 0.0	Label = all minority Religions
Value = 1.0	Label = Christian and no Religion
Value = -1.0	Label = Item not applicable

Pos. = 514 Variable = Relig7 Variable label = Respondent Religion 7 categories Jewish included in other

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

Value label information for Relig7

Value = 1.0	Label = Christian
Value = 2.0	Label = Buddhist
Value = 3.0	Label = Hindu
Value = 4.0	Label = Muslim
Value = 5.0	Label = Sikh
Value = 6.0	Label = Other Religion
Value = 7.0	Label = No Religion
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 515 Variable = Relstat Variable label = Practice status for each Religion

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

Value label information for Relstat

Value = 1.0	Label = Practising Christian
Value = 2.0	Label = Non-practising Christian
Value = 3.0	Label = Practising Buddhist
Value = 4.0	Label = Non-practising Buddhist
Value = 5.0	Label = Practising Hindu
Value = 6.0	Label = Non-practising Hindu
Value = 7.0	Label = Practising Muslim
Value = 8.0	Label = Non-practising Muslim
Value = 9.0	Label = Practising Sikh
Value = 10.0	Label = Non-practising Sikh
Value = 11.0	Label = Practising Other incl Jewish
Value = 12.0	Label = Non-practising Other incl Jewish
Value = 13.0	Label = No Religion
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 516 Variable = E11Relig1 Variable label = Ethno-Religious groups 11 categories

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

Value label information for E11Relig1

Value = 1.0	Label = White Christian
Value = 2.0	Label = Black African Christian
Value = 3.0	Label = Black Caribbean Christian
Value = 4.0	Label = Pakistani Muslim
Value = 5.0	Label = Bangladeshi Muslim
Value = 6.0	Label = Indian Muslim
Value = 7.0	Label = Black African Muslim
Value = 8.0	Label = Indian Hindu
Value = 9.0	Label = Indian Sikh
Value = 10.0	Label = Other ethno-Religious groups
Value = 11.0	Label = No Religion
Value = -3.0	Label = Not classified

Pos. = 517 Variable = ZSBeGB Variable label = How strongly do you belong to Britain

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

Value label information for ZSBeGB

Value = 1.0	Label = very / fairly strongly
Value = 2.0	Label = not very strongly
Value = 3.0	Label = not at all strongly
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 518 Variable = ZSBeNeigh Variable label = How strongly do you belong to your neighbourhood

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

Value label information for ZSBeNeigh

Value = -8.0	Label = Don't know
Value = 1.0	Label = very / fairly strongly
Value = 2.0	Label = not very strongly
Value = 3.0	Label = not at all strongly
Value = -9.0	Label = Refusal

Pos. = 519 Variable = Zschatny Variable label = Whether chat to neighbours more than to just say hello

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

Value label information for Zschatny

Value = 1.0	Label = Yes
Value = 2.0	Label = Never
Value = 6.0	Label = SPONTANEOUS ONLY Don't have any neighbours
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -2.0	Label = Schedule not applicable

Pos. = 520 Variable = Zschatnf Variable label = Frequency of chatting to neighbours more than to just say hello

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

Value label information for Zschatnf

Value = 1.0	Label = At least once a month
Value = 2.0	Label = Less than once a month
Value = 3.0	Label = Never
Value = 6.0	Label = SPONTANEOUS ONLY Don't have any neighbours
Value = -9.0	Label = Refused
Value = -8.0	Label = Don't Know
Value = -2.0	Label = Schedule not applicable

Pos. = 521 Variable = ZSFavN Variable label = Agree ('definitely' or 'tend to') that they borrow things and exchange favours with neighbours

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

Value label information for ZSFavN

Value = -8.0	Label = Don't know
Value = 1.0	Label = Agree
Value = 2.0	Label = Disagree
Value = -1.0	Label = Item not applicable
Value = -9.0	Label = Refused

Pos. = 522 Variable = SLive5 Variable label = How long lived in neighbourhood 5 categories

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

Value label information for SLive5

Value = 1.0	Label = Less than a year
Value = 2.0	Label = 1-4 years
Value = 3.0	Label = 5-9 years
Value = 4.0	Label = 10-29 years
Value = 5.0	Label = 30+ years
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know

Pos. = 523 Variable = SLive7 Variable label = How long lived in neighbourhood 7 categories

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

Value label information for SLive7

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 = 21-30 years
Value = 7.0	Label = More than 30 years
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know

Pos. = 524 Variable = Zstogeth Variable label = Agree ('definitely' or 'tend to') that local area is place where people from different backgrounds get on well together

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

Value label information for Zstogeth

Value = 1.0	Label = Agree
Value = 2.0	Label = Disagree
Value = -3.0	Label = Not classified

Pos. = 525 Variable = Zslocsat Variable label = How satisfied or dissatisfied with this local area as a place to live

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

Value label information for Zslocsat

Value = -8.0	Label = Don't know
Value = 1.0	Label = very/fairly satisfied
Value = 2.0	Label = neither satisfied nor dissatisfied
Value = 3.0	Label = fairly/very dissatisfied
Value = -9.0	Label = Refused

Pos. = 526 Variable = ZPAffLoc Variable label = Can you influence decisions affecting area
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ZPAffLoc

Value = -8.0	Label = Don't know
Value = 1.0	Label = definitely / tend to agree
Value = 2.0	Label = tend to / definitely disagree
Value = -9.0	Label = Refusal

Pos. = 527 Variable = ZPInfl Variable label = How important is it personally for you to be able to influence decisions in your local area

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

Value label information for ZPInfl

Value = -8.0	Label = Don't know
Value = 1.0	Label = very/quite important
Value = 2.0	Label = not very/not at all important
Value = -9.0	Label = Refusal

Pos. = 528 Variable = Zcivpar1 Variable label = Civic participation in last 12 months

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

Value label information for Zcivpar1

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 529 Variable = Zcivpar3 Variable label = Civic participation in last 12 months with missing values

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

Value label information for Zcivpar3

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -3.0	Label = Not classified

Pos. = 530 Variable = Zcivmon1 Variable label = Civic participation at least once a month

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

Value label information for Zcivmon1

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 531 Variable = Zpconsul1 Variable label = Any Civic consultation in past 12 months

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

Value label information for Zpconsul1

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 532 Variable = Zcivcon1 Variable label = Civic consultation at least once a month

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

Value label information for Zcivcon1

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 533 Variable = Zforvol Variable label = Formal volunteering in last 12 months

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

Value label information for Zforvol

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 534 Variable = Zformon Variable label = Formal volunteering at least once a month

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

Value label information for Zformon

Value = 0.0	Label = No
Value = 1.0	Label = Yes

Pos. = 535 Variable = Zforvol2 Variable label = Formal volunteering in last 12 months with

missing values

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

Value label information for Zforvol2

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 536 Variable = Zmxfvol1 Variable label = Mixed at least once a month with people from different ethnic/religious/age groups, social/educational backgrounds or living in different neighbourhoods: formal volunteering

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

Value label information for Zmxfvol1

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 537 Variable = Zvyfreq Variable label = Frequency of previous unpaid help given to a group, club or organisation

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

Value label information for Zvyfreq

Value = 1.0 Label = Monthly
Value = 2.0 Label = Less often
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't Know
Value = -2.0 Label = Schedule not applicable

Pos. = 538 Variable = Funhrs2 Variable label = Formal Volunteering hours-excluding large values

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

Value label information for Funhrs2

Value = -8.0 Label = Don't know
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 539 Variable = Zempvol1 Variable label = Employer volunteering in last 12 months

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

Value label information for Zempvol1

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 540 Variable = Gemppar1 Variable label = Employee participated in volunteering scheme

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

Value label information for Gemppar1

Value = 0.0 Label = No
Value = 1.0 Label = Yes
Value = -1.0 Label = Item not applicable

Pos. = 541 Variable = Zihlpmon Variable label = Informal help at least once a month

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

Value label information for Zihlpmon

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 542 Variable = Zinfol Variable label = Informal help in last 12 months

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

Value label information for Zinfol

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 543 Variable = Zinfol2 Variable label = Informal help in last 12 months with missing values

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

Value label information for Zinfol2

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 544 Variable = Ihlphrs2 Variable label = Informal Volunteering hours-excluding large values

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

Value label information for Ihlphrs2
Value = -8.0 Label = Don't know
Value = -4.0 Label = Out of range
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 545 Variable = Zinffor Variable label = Formal or informal volunteering in the last 12 months

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

Value label information for Zinffor
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 546 Variable = Zinform Variable label = Formal or informal volunteering in the last month

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

Value label information for Zinform
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 547 Variable = Zanyvol Variable label = Formal or informal or employer volunteering in the last 12 months

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

Value label information for Zanyvol
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 548 Variable = Givech1 Variable label = Given money to charity in past 4 weeks (missing values coded as no)

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

Value label information for Givech1
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 549 Variable = Givech3 Variable label = Given money to charity in past 4 weeks

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

Value label information for Givech3
Value = -8.0 Label = Don't know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = 1.0 Label = Yes

Pos. = 550 Variable = GivAmtB Variable label = Amount given to charity (Banded)

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

Value label information for GivAmtB
Value = 1.0 Label = Less than £1
Value = 2.0 Label = £1 - £5
Value = 3.0 Label = £6 - £10
Value = 4.0 Label = £11 - £15
Value = 5.0 Label = £16 - £20
Value = 6.0 Label = £21 - £25
Value = 7.0 Label = £26 - £30
Value = 8.0 Label = £31 - £35
Value = 9.0 Label = £36 - £40
Value = 10.0 Label = £41 - £45
Value = 11.0 Label = £46 - £50
Value = 12.0 Label = £51 - £100

Value = 13.0 Label = Over £100
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't know
Value = -1.0 Label = Item not applicable

Pos. = 551 Variable = GivAmtB2 Variable label = Amount given to charity (Banded)

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

Value label information for GivAmtB2

Value = 1.0 Label = £0-4
Value = 2.0 Label = £5-9
Value = 3.0 Label = £10-19
Value = 4.0 Label = £20-49
Value = 5.0 Label = £50+
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't know
Value = -1.0 Label = Item not applicable

Pos. = 552 Variable = GivAmt2 Variable label = Amount giving to charity excluding values over 300+

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

Value label information for GivAmt2

Value = -8.0 Label = Don't know
Value = -4.0 Label = Out of range
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused

Pos. = 553 Variable = N13 Variable label = Whether been a councillor or been a member of a group making decisions in the last 12 months

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

Value label information for N13

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 554 Variable = ZCivact1 Variable label = Any civic activism activities in past 12 months (CivAct1)

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

Value label information for ZCivact1

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 555 Variable = ZCivact2 Variable label = Any civic activism activities in past 12 months (CivAct2)

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

Value label information for ZCivact2

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 556 Variable = ZCivren Variable label = Any civic activism in the past 12 months

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

Value label information for ZCivren

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 557 Variable = Zcivren3 Variable label = Any civic activism or consultation in the past 12 months

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

Value label information for Zcivren3

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 558 Variable = Zciveng1 Variable label = Whether taken part in any civic engagement

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

Value label information for Zciveng1

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 559 Variable = ZEngFv1 Variable label = Any civic engagement or formal volunteering in the last 12 months

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

Value label information for ZEngFv1

Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 560 Variable = ZSPull Variable label = To what extent would you agree or disagree that people in this neighbourhood pull together, SPull collapsed

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

Value label information for ZSPull

Value = -8.0 Label = Don't know
Value = 1.0 Label = Agree
Value = 2.0 Label = Disagree
Value = 5.0 Label = SPONTANEOUS ONLY: Nothing needs improving
Value = -9.0 Label = Refused

Pos. = 561 Variable = ZLocAtt Variable label = Whether agree or disagree that when people get involved in their local community they can really change the way an area is run

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

Value label information for ZLocAtt

Value = 1.0 Label = Agree
Value = 2.0 Label = Neither agree nore disagree
Value = 3.0 Label = Disagree
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't know
Value = -2.0 Label = Schedule not applicable

Pos. = 562 Variable = ZLocInv1 Variable label = Whether been personally involved in helping out with local issue/activity

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

Value label information for ZLocInv1

Value = 0.0 Label = No
Value = 1.0 Label = Yes
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't know
Value = -2.0 Label = Schedule not applicable

Pos. = 563 Variable = ZLocOfft Variable label = Number of occasion in the last 12 months, have spent time helping with activity/issue in local area

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

Value label information for ZLocOfft

Value = 1.0 Label = On one occasion
Value = 2.0 Label = On more than one occasion
Value = -1.0 Label = Item not applicable
Value = -9.0 Label = Refused
Value = -8.0 Label = Don't know
Value = -2.0 Label = Schedule not applicable

Pos. = 564 Variable = ZLocPeop1 Variable label = Whether aware of local people getting involved in a local issue/activity

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

Value label information for ZLocPeop1

Value = -8.0 Label = Don't know
Value = 0.0 Label = No
Value = -9.0 Label = Refused
Value = -2.0 Label = Schedule not applicable
Value = 1.0 Label = Yes

Pos. = 565 Variable = Zdill Variable label = Limiting long-term illness/disability

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

Value label information for Zdill

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -3.0	Label = Not classified

Pos. = 566 Variable = Sid2g Variable label = Respondent sexual identity grouped

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

SPSS user missing values = -9.0 thru -1.0

Value label information for Sid2g

Value = 1.0	Label = Heterosexual
Value = 2.0	Label = Homosexual
Value = 3.0	Label = Other
Value = -9.0	Label = Refused
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 567 Variable = Student Variable label = Full-time student

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

Value label information for Student

Value = 0.0	Label = Not full time student
Value = 1.0	Label = Full time student
Value = -1.0	Label = Item not applicable

Pos. = 568 Variable = Zquals Variable label = Respondents (aged 16-69) Highest Qualification

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

Value label information for Zquals

Value = 1.0	Label = Degree or equivalent
Value = 2.0	Label = Higher Education below degree level
Value = 3.0	Label = A level or equivalent
Value = 4.0	Label = GCSE grades A-C or equivalent
Value = 5.0	Label = GCSE grades D-E or equivalent
Value = 6.0	Label = Foreign and other qualifications
Value = 7.0	Label = No qualifications
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 569 Variable = Zquals1 Variable label = Respondents Highest qualification all ages

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

Value label information for Zquals1

Value = 1.0	Label = Degree or equivalent
Value = 2.0	Label = Higher Education below degree level
Value = 3.0	Label = A level or equivalent
Value = 4.0	Label = GCSE grades A-C or equivalent
Value = 5.0	Label = GCSE grades D-E or equivalent
Value = 6.0	Label = Foreign and other qualifications
Value = 7.0	Label = No qualifications
Value = 8.0	Label = respondent aged 70+: qualifications not known
Value = -3.0	Label = Not classified
Value = -1.0	Label = Item not applicable

Pos. = 570 Variable = Zqual2 Variable label = No Formal Qualifications/ Formal Qualifications (taken from IfpQual)

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

Value label information for Zqual2

Value = -8.0	Label = Don't know
Value = 0.0	Label = No qualifications
Value = -9.0	Label = Refused
Value = -1.0	Label = Item not applicable
Value = 1.0	Label = Qualifications

Pos. = 571 Variable = **Zvolgpps** Variable label = **BME or no qualifications or limiting long term illness**

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

Value label information for Zvolgpps

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = Item not applicable

Pos. = 572 Variable = **ZIncomhh** Variable label = **Respondent and partners (if applicable) gross income 9 categories**

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

Value label information for ZIncomhh

Value = 1.0	Label = Under £5,000
Value = 2.0	Label = £5,000-£9,999
Value = 3.0	Label = £10,000-£14,999
Value = 4.0	Label = £15,000-£19,999
Value = 5.0	Label = £20,000-£29,999
Value = 6.0	Label = £30,000-£49,999
Value = 7.0	Label = £50,000-£74,999
Value = 8.0	Label = £75,000 or more
Value = 9.0	Label = No income
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 573 Variable = **ZIncomer** Variable label = **Respondents gross income (for those with a partner) 9 categories**

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

Value label information for ZIncomer

Value = 1.0	Label = Under £5,000
Value = 2.0	Label = £5,000-£9,999
Value = 3.0	Label = £10,000-£14,999
Value = 4.0	Label = £15,000-£19,999
Value = 5.0	Label = £20,000-£29,999
Value = 6.0	Label = £30,000-£49,999
Value = 7.0	Label = £50,000-£74,999
Value = 8.0	Label = £75,000 or more
Value = 9.0	Label = No income
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 574 Variable = **DVILO3a** Variable label = **Respondent economic status 3 categories**

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

Value label information for DVILO3a

Value = 1.0	Label = In Employment
Value = 2.0	Label = Unemployed
Value = 3.0	Label = Economically Inactive
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 575 Variable = **DVILO4a** Variable label = **Respondent economic status 4 categories**

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

Value label information for DVILO4a

Value = 1.0	Label = In employment
Value = 2.0	Label = Family worker
Value = 3.0	Label = Unemployed
Value = 4.0	Label = Economically inactive
Value = -9.0	Label = Refusal
Value = -8.0	Label = Don't know
Value = -1.0	Label = Item not applicable

Pos. = 576 Variable = **rnssec8** Variable label = **Respondent Socio-Economic Classification (NS-SEC based on SOC2010): Analytic Categories - 8 groups**

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

Value label information for rnssec8

Value = 2.0	Label = Lower professional and higher technical occupations
Value = 3.0	Label = Intermediate occupations
Value = 4.0	Label = Small employers and own account workers
Value = 5.0	Label = Lower supervisory and technical occupations
Value = 1.1	Label = Large employer and higher managerial and administrative occupations
Value = 7.0	Label = Routine occupations
Value = 8.0	Label = Never worked and long-term unemployed
Value = 1.2	Label = Higher professional occupations
Value = 6.0	Label = Semi-routine occupations

Pos. = 577 Variable = rnssec5 Variable label = Respondent Socio-Economic Classification (NS-SEC based on SOC2010): Analytic Categories - 5 groups

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

Value label information for rnssec5

Value = 1.0	Label = Higher managerial, administrative and professional occupations
Value = 2.0	Label = Intermediate occupations
Value = 3.0	Label = Small employers and own account workers
Value = 4.0	Label = Lower supervisory and technical occupations
Value = 5.0	Label = Semi-routine and routine occupations
Value = 6.0	Label = Never worked and long-term unemployed

Pos. = 578 Variable = rnssec3 Variable label = Respondent Socio-Economic Classification (NS-SEC based on SOC2010): Analytic Categories - 3 groups

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

Value label information for rnssec3

Value = 1.0	Label = Higher managerial, administrative and professional occupations
Value = 2.0	Label = Intermediate occupations
Value = 3.0	Label = Routine and manual occupations
Value = 4.0	Label = Never worked and long-term unemployed

Pos. = 579 Variable = Mode Variable label = Mode of completion

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

Value label information for Mode

Value = 1.0	Label = Face-to-Face
Value = 2.0	Label = Web
Value = 3.0	Label = Postal

Pos. = 580 Variable = Inner Variable label = Inner city PSU or not

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

Value label information for Inner

Value = 0.0	Label = Not inner city
Value = 1.0	Label = Inner city

Pos. = 581 Variable = Rural11 Variable label = Rural or Urban Area (2011 Census definition)

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

Value label information for Rural11

Value = 1.0	Label = Urban
Value = 2.0	Label = Rural

Pos. = 582 Variable = rur11cd Variable label = Rural and Urban Area Classification (2011 Census definition)

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

Value label information for rur11cd

Value = 1.0	Label = Urban major conurbation
Value = 2.0	Label = Urban minor conurbation
Value = 3.0	Label = Urban city and town
Value = 4.0	Label = Urban city and town in a sparse setting
Value = 5.0	Label = Rural town and fringe
Value = 6.0	Label = Rural town and fringe in a sparse setting
Value = 7.0	Label = Rural village
Value = 8.0	Label = Rural village in a sparse setting
Value = 9.0	Label = Rural hamlet and isolated dwellings

Value = 10.0 Label = Rural hamlet and isolated dwellings in a sparse setting

Pos. = 583 Variable = pethdec Variable label = DV Percentage of minority ethnic households in ward

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

Value label information for pethdec

Value = 1.0	Label = 1 (Lowest density)
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 (Highest density)

Pos. = 584 Variable = GOR Variable label = Region (former Government Office Region)

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

Value label information for GOR

Value = 1.0	Label = North East
Value = 2.0	Label = North West
Value = 3.0	Label = Yorkshire and Humberside
Value = 4.0	Label = East Midlands
Value = 5.0	Label = West Midlands
Value = 6.0	Label = East of England
Value = 7.0	Label = London
Value = 8.0	Label = South East
Value = 9.0	Label = South West
Value = 10.0	Label = Wales

Pos. = 585 Variable = agrp2014 Variable label = ACORN Group (2014 Updated)

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

Value label information for agrp2014

Value = 1.0	Label = Lavish Lifestyles
Value = 2.0	Label = Executive Wealth
Value = 3.0	Label = Mature Money
Value = 4.0	Label = City Sophisticates
Value = 5.0	Label = Career Climbers
Value = 6.0	Label = Countryside Communities
Value = 7.0	Label = Successful Suburbs
Value = 8.0	Label = Steady Neighbourhoods
Value = 9.0	Label = Comfortable Seniors
Value = 10.0	Label = Starting Out
Value = 11.0	Label = Student Life
Value = 12.0	Label = Modest Means
Value = 13.0	Label = Striving Families
Value = 14.0	Label = Poorer Pensioners
Value = 15.0	Label = Young Hardship
Value = 16.0	Label = Struggling Estates
Value = 17.0	Label = Difficult Circumstances
Value = 18.0	Label = Not Private Households

Pos. = 586 Variable = acat2014 Variable label = ACORN Category (2014 Updated)

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

Value label information for acat2014

Value = 1.0	Label = Affluent achievers
Value = 2.0	Label = Rising prosperity
Value = 3.0	Label = Comfortable Communities
Value = 4.0	Label = Financially stretched
Value = 5.0	Label = Urban adversity
Value = 6.0	Label = Not private households
Value = 99.0	Label = Unclassified
Value = -1.0	Label = Item not applicable

Pos. = 587 Variable = Wrdsupgp Variable label = ONS Ward Classification : Supergroup (2001

Wards)

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

Value label information for Wrdsupgp

Value = 1.0	Label = Industrial Hinterlands
Value = 2.0	Label = Traditional manufacturing
Value = 3.0	Label = Built-up areas
Value = 4.0	Label = Prospering Metropolitan
Value = 5.0	Label = Student Communities
Value = 6.0	Label = Multicultural Metropolitan
Value = 7.0	Label = Suburbs and Small Towns
Value = 8.0	Label = Coastal and Countryside
Value = 9.0	Label = Accessible Countryside

Pos. = 588 Variable = **Wrddgrp** Variable label = **ONS Ward Classification : Group (2001 Wards)**

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

Value label information for Wrddgrp

Value = 3.5	Label = Built-up Areas
Value = 2.4	Label = Transitional Economies
Value = 1.2	Label = Out of Town Housing
Value = 6.8	Label = Multicultural Areas
Value = 8.14	Label = Senior Communities
Value = 2.3	Label = Built-up Manufacturing
Value = 4.6	Label = Prospering Metropolitan
Value = 7.11	Label = Prospering Suburbs
Value = 7.12	Label = Commuter Suburbs
Value = 7.1	Label = Suburbs
Value = 1.1	Label = Industrial Areas
Value = 6.9	Label = Inner City Multicultural
Value = 5.7	Label = Student Communities
Value = 8.13	Label = Countryside
Value = 8.15	Label = Out of Town Manufacturing
Value = 9.17	Label = Accessible Countryside

Pos. = 589 Variable = **Wrdsupgpg** Variable label = **ONS Ward Classification : Subgroup (2001 Wards)**

Value label information for Wrdsupgpg

Value = 7.10.17	Label = Suburbs B
Value = 1.2.3	Label = Out of Town Housing
Value = 4.6.9	Label = Prospering Metropolitan A
Value = 5.7.13	Label = Student Communities C
Value = 3.5.8	Label = Built-up Areas B
Value = 2.4.6	Label = Transitional Economies B
Value = 2.4.5	Label = Transitional Economies A
Value = 1.1.1	Label = Industrial Areas A
Value = 1.1.2	Label = Industrial Areas B
Value = 6.8.14	Label = Multicultural Areas
Value = 7.10.16	Label = Suburbs A
Value = 6.9.15	Label = Inner City Multicultural
Value = 8.13.21	Label = Countryside A
Value = 7.12.19	Label = Commuter Suburbs A
Value = 7.11.18	Label = Prospering Suburbs
Value = 5.7.12	Label = Student Communities B
Value = 2.3.4	Label = Built-up Manufacturing
Value = 7.12.20	Label = Commuter Suburbs B
Value = 8.14.23	Label = Senior Communities
Value = 9.17.26	Label = Accessible Countryside
Value = 8.13.22	Label = Countryside B
Value = 8.15.24	Label = Out of Town Manufacturing
Value = 5.7.11	Label = Student Communities A
Value = 3.5.7	Label = Built-up Areas A
Value = 4.6.10	Label = Prospering Metropolitan B

Pos. = 590 Variable = **Lasupgrp11** Variable label = **ONS District Level Classification: Supergroup (2011)**

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

Value label information for Lasupgrp11

Value = 1.0	Label = 1 English and Welsh Countryside
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Value = 2.0	Label = 2 Scottish and Northern Irish Countryside
Value = 3.0	Label = 3 London Cosmopolitan
Value = 4.0	Label = 4 Suburban Traits
Value = 5.0	Label = 5 Business and Education Centres
Value = 6.0	Label = 6 Coast and Heritage
Value = 7.0	Label = 7 Prosperous England
Value = 8.0	Label = 8 Mining Heritage and Manufacturing

Pos. = 591 Variable = Lagrp11 Variable label = ONS District Level Classification: Group (2011)

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

Value label information for Lagrp11

Value = 1.0	Label = 1a Rural Coastal and Amenity
Value = 2.0	Label = 1b Rural Hinterland
Value = 3.0	Label = 1c Rural England
Value = 4.0	Label = 2a Rural Scotland
Value = 5.0	Label = 2b Rural Northern Ireland, Remoter Scotland and Glasgow Suburbs
Value = 6.0	Label = 3a London Cosmopolitan Suburbia
Value = 7.0	Label = 3b London Cosmopolitan Central
Value = 8.0	Label = 4a Growth Areas and Cities
Value = 9.0	Label = 4b Multicultural Suburbs
Value = 10.0	Label = 5a Business and Education Centres
Value = 11.0	Label = 6a Coastal Resorts and Services
Value = 12.0	Label = 6b Heritage Centres
Value = 13.0	Label = 7a Prosperous England
Value = 14.0	Label = 8a Manufacturing Traits
Value = 15.0	Label = 8b Mining Heritage

Pos. = 592 Variable = Lasubgpg11 Variable label = ONS District Level Classification: Subgroup (2011)

Value label information for Lasubgpg11

Value = 15	Label = 4a2 Expanding Areas and Established Cities
Value = 20	Label = 6a2 Coastal and Rural
Value = 11	Label = 3a2 Cosmopolitan South London
Value = 28	Label = 8b2 Mining Heritage and Industry
Value = 23	Label = 7a2 Prosperous Towns
Value = 27	Label = 8b1 Mining Heritage and Semi-rural
Value = 19	Label = 6a1 Resorts and Ports
Value = 22	Label = 7a1 Prosperous Country
Value = 8	Label = 2b1 Rural Northern Ireland
Value = 3	Label = 1b2 Prospering Rural
Value = 2	Label = 1b1 Traditional Rural
Value = 21	Label = 6b1 Heritage Centres
Value = 7	Label = 2a1 Rural Scotland
Value = 10	Label = 3a1 Cosmopolitan North London
Value = 29	Label = 8b3 Mining Heritage and Manufacturing
Value = 24	Label = 7a3 Prosperous Home Counties and Rugby
Value = 18	Label = 5a2 Education Centres
Value = 17	Label = 5a1 Business Centres
Value = 6	Label = 1c2 Rural Hub Towns
Value = 1	Label = 1a1 Rural Coastal and Amenity
Value = 26	Label = 8a2 Manufacturing Centres
Value = 14	Label = 4a1 City Periphery
Value = 5	Label = 1c1 Established Rural
Value = 13	Label = 3b2 Cosmopolitan Heart of London
Value = 16	Label = 4b1 Multicultural Suburbs
Value = 12	Label = 3b1 Cosmopolitan Inner London
Value = 4	Label = 1b3 Remoter Rural
Value = 9	Label = 2b2 Remoter Scotland and Glasgow Suburbs
Value = 25	Label = 8a1 Expanding Towns and Manufacturing Areas

Pos. = 593 Variable = oasupgrp11 Variable label = Output Area Classification - Supergroup (8 categories) (2011 Census definition)

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

Value label information for oasupgrp11

Value = 1.0	Label = Rural residents
Value = 2.0	Label = Cosmopolitans
Value = 3.0	Label = Ethnicity central

Value = 4.0	Label = Multicultural metropolitans
Value = 5.0	Label = Urbanites
Value = 6.0	Label = Suburbanites
Value = 7.0	Label = Constrained city dwellers
Value = 8.0	Label = Hard-pressed living

Pos. = 594 Variable = oagrp11 Variable label = Output Area Classification - Group (26 categories) (2011 Census definition)

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

Value label information for oagrp11

Value = 1.0	Label = 1a – Farming communities
Value = 2.0	Label = 1b – Rural tenants
Value = 3.0	Label = 1c – Ageing rural dwellers
Value = 4.0	Label = 2a – Students around campus
Value = 5.0	Label = 2b – Inner city students
Value = 6.0	Label = 2c – Comfortable cosmopolitan
Value = 7.0	Label = 2d – Aspiring and affluent
Value = 8.0	Label = 3a – Ethnic family life
Value = 9.0	Label = 3b - Endeavouring Ethnic Mix
Value = 10.0	Label = 3c – Ethnic dynamics
Value = 11.0	Label = 3d – Aspirational techies
Value = 12.0	Label = 4a – Rented family living
Value = 13.0	Label = 4b – Challenged Asian terraces
Value = 14.0	Label = 4c – Asian traits
Value = 15.0	Label = 5a – Urban professionals and families
Value = 16.0	Label = 5b – Ageing urban living
Value = 17.0	Label = 6a – Suburban achievers
Value = 18.0	Label = 6b – Semi-detached suburbia
Value = 19.0	Label = 7a – Challenged diversity
Value = 20.0	Label = 7b – Constrained flat dwellers
Value = 21.0	Label = 7c – White communities
Value = 22.0	Label = 7d – Ageing city dwellers
Value = 23.0	Label = 8a – Industrious communities
Value = 24.0	Label = 8b – Challenged terraced workers
Value = 25.0	Label = 8c – Hard pressed ageing workers
Value = 26.0	Label = 8d – Migration and churn

Pos. = 595 Variable = oasubgrp11 Variable label = Output Area Classification - Subgroup (76 categories) (2011 Census definition)

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

Value label information for oasubgrp11

Value = 1.0	Label = 1a1 – Rural workers and families
Value = 2.0	Label = 1a2 – Established farming communities
Value = 3.0	Label = 1a3 – Agricultural communities
Value = 4.0	Label = 1a4 – Older farming communities
Value = 5.0	Label = 1b1 – Rural life
Value = 6.0	Label = 1b2 – Rural white-collar workers
Value = 7.0	Label = 1b3 – Ageing rural flat tenants
Value = 8.0	Label = 1c1 – Rural employment and retirees
Value = 9.0	Label = 1c2 – Renting rural retirement
Value = 10.0	Label = 1c3 – Detached rural retirement
Value = 11.0	Label = 2a1 – Student communal living
Value = 12.0	Label = 2a2 – Student digs
Value = 13.0	Label = 2a3 – Students and professionals
Value = 14.0	Label = 2b1 – Students and commuters
Value = 15.0	Label = 2b2 – Multicultural student neighbourhood
Value = 16.0	Label = 2c1 – Migrant families
Value = 17.0	Label = 2c2 – Migrant commuters
Value = 18.0	Label = 2c3 – Professional service cosmopolitans
Value = 19.0	Label = 2d1 – Urban cultural mix
Value = 20.0	Label = 2d2 – Highly-qualified quaternary workers
Value = 21.0	Label = 2d3 – EU white-collar workers
Value = 22.0	Label = 3a1 – Established renting families
Value = 23.0	Label = 3a2 – Young families and students
Value = 24.0	Label = 3b1 – Striving service workers
Value = 25.0	Label = 3b2 – Bangladeshi mixed employment
Value = 26.0	Label = 3b3 – Multi-ethnic professional service workers
Value = 27.0	Label = 3c1 – Constrained neighbourhoods

Value = 28.0	Label = 3c2 – Constrained commuters
Value = 29.0	Label = 3d1 – New EU tech workers
Value = 30.0	Label = 3d2 – Established tech workers
Value = 31.0	Label = 3d3 – Old EU tech workers
Value = 32.0	Label = 4a1 – Private renting young families
Value = 33.0	Label = 4a2 – Social renting new arrivals
Value = 34.0	Label = 4a3 – Commuters with young families
Value = 35.0	Label = 4b1 – Asian terraces and flats
Value = 36.0	Label = 4b2 – Pakistani communities
Value = 37.0	Label = 4c1 – Achieving minorities
Value = 38.0	Label = 4c2 – Multicultural new arrivals
Value = 39.0	Label = 4c3 – Inner city ethnic mix
Value = 40.0	Label = 5a1 – White professionals
Value = 41.0	Label = 5a2 – Multi-ethnic professionals with families
Value = 42.0	Label = 5a3 – Families in terraces and flats
Value = 43.0	Label = 5b1 – Delayed retirement
Value = 44.0	Label = 5b2 – Communal retirement
Value = 45.0	Label = 5b3 – Self-sufficient retirement
Value = 46.0	Label = 6a1 – Indian tech achievers
Value = 47.0	Label = 6a2 – Comfortable suburbia
Value = 48.0	Label = 6a3 – Detached retirement living
Value = 49.0	Label = 6a4 – Ageing in suburbia
Value = 50.0	Label = 6b1 – Multi-ethnic suburbia
Value = 51.0	Label = 6b2 – White suburban communities
Value = 52.0	Label = 6b3 – Semi-detached ageing
Value = 53.0	Label = 6b4 – Older workers and retirement
Value = 54.0	Label = 7a1 – Transitional Eastern European neighbourhood
Value = 55.0	Label = 7a2 – Hampered aspiration
Value = 56.0	Label = 7a3 – Multi-ethnic hardship
Value = 57.0	Label = 7b1 – Eastern European communities
Value = 58.0	Label = 7b2 – Deprived neighbourhoods
Value = 59.0	Label = 7b3 – Endeavouring flat dwellers
Value = 60.0	Label = 7c1 – Challenged transitionaries
Value = 61.0	Label = 7c2 – Constrained young families
Value = 62.0	Label = 7c3 – Outer city hardship
Value = 63.0	Label = 7d1 – Ageing communities and families
Value = 64.0	Label = 7d2 – Retired independent city dwellers
Value = 65.0	Label = 7d3 – Retired communal city dwellers
Value = 66.0	Label = 7d4 – Retired city hardship
Value = 67.0	Label = 8a1 – Industrious transitions
Value = 68.0	Label = 8a2 – Industrious hardship
Value = 69.0	Label = 8b1 – Deprived blue-collar terraces
Value = 70.0	Label = 8b2 – Hard pressed rented terraces
Value = 71.0	Label = 8c1 – Ageing industrious workers
Value = 72.0	Label = 8c2 – Ageing rural industry workers
Value = 73.0	Label = 8c3 – Renting hard-pressed workers
Value = 74.0	Label = 8d1 – Young hard-pressed families
Value = 75.0	Label = 8d2 – Hard-pressed ethnic mix
Value = 76.0	Label = 8d3 – Hard-Pressed European Settlers

Pos. = 596 Variable = **Hthsupgp** Variable label = **Health Board : Supergroup**

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

Value label information for Hthsupgp

Value = 1.0	Label = Cities and Services
Value = 2.0	Label = London Suburbs
Value = 3.0	Label = London Centre
Value = 4.0	Label = London Cosmopolitan
Value = 5.0	Label = Prospering UK
Value = 6.0	Label = Coastal and Countryside
Value = 7.0	Label = Mining and Manufacturing

Pos. = 597 Variable = **Hthgrp** Variable label = **Health Board : Group**

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

Value label information for Hthgrp

Value = 3.5	Label = London Centre
Value = 1.3	Label = Thriving London Periphery
Value = 2.4	Label = London Suburbs
Value = 1.1	Label = Regional Centres

Value = 5.9	Label = Prospering Southern England
Value = 1.2	Label = Centres with Industry
Value = 5.8	Label = New and Growing Towns
Value = 5.7	Label = Prospering Smaller Towns
Value = 4.6	Label = London Cosmopolitan
Value = 6.1	Label = Coastal and Countryside
Value = 7.11	Label = Industrial Hinterlands
Value = 7.12	Label = Manufacturing Towns

Pos. = 598 Variable = **emdddec15** Variable label = **English Index of Multiple Deprivation 2015 (LSOA Decile)**

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

Value label information for emdddec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 599 Variable = **eincdec15** Variable label = **English Index of Deprivation 2015 Income Domain (LSOA Decile)**

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

Value label information for eincdec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 600 Variable = **eempdec15** Variable label = **English Index of Deprivation 2015 Employment Domain (LSOA Decile)**

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

Value label information for eempdec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 601 Variable = **eedudec15** Variable label = **English Index of Deprivation 2015 Education, Skills and Training Domain (LSOA Decile)**

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

Value label information for eedudec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 602 Variable = **eheadec15** Variable label = **English Index of Deprivation 2015 Health Deprivation and Disability Domain (LSOA Decile)**

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

Value label information for eheadec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 603 Variable = **ecrdec15** Variable label = **English Index of Deprivation 2015 Crime Domain (LSOA Decile)**

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

Value label information for ecrdec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 604 Variable = **ehoudec15** Variable label = **English Index of Deprivation 2015 Barriers to Housing and Services Domain (LSOA Decile)**

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

Value label information for ehoudec15

Value = 1.0	Label = 10% most deprived LSOAs
Value = 10.0	Label = 10% least deprived LSOAs

Pos. = 605 Variable = **eenvdec15** Variable label = **English Index of Deprivation 2015 Living Environment Domain (LSOA Decile)**

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

Value label information for eenvdec15

Value = 1.0 Label = 10% most deprived LSOAs
Value = 10.0 Label = 10% least deprived LSOAs

Pos. = 606 Variable = Stratum Variable label = Stratum

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for Stratum](#)

Pos. = 607 Variable = StandardisedAddressSamplingWeight Variable label = Address sampling weight

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for StandardisedAddressSamplingWeight](#)

Pos. = 608 Variable = StandardisedBaseWeight Variable label = Respondent base weight for calibration

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for StandardisedBaseWeight](#)

**Pos. = 609 Variable = StandardisedBaseWeight_Web Variable label = WEB ONLY
Respondent base weight for calibration**

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for StandardisedBaseWeight_Web](#)

Pos. = 610 Variable = RespondentCalibrationWeight Variable label = Respondent Weight

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for RespondentCalibrationWeight](#)

**Pos. = 611 Variable = RespondentCalibrationWeight_web Variable label = WEB ONLY
Respondent Weight**

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for RespondentCalibrationWeight_web](#)

Pos. = 612 Variable = SRCaliw Variable label = Scaled Respondent Weight (web + postal)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for SRCaliw](#)

Pos. = 613 Variable = SRCaliww Variable label = Scaled Respondent Weight (web)

This variable is *numeric*, the SPSS measurement level is *SCALE*
[Value label information for SRCaliww](#)