

ScotCen

Social Research that works for society

Scottish Social Attitudes survey 2011

Variable List

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SSA 2011

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1. Sample information and introduction (questionnaire pages 5-7)

pserial	archive serial number
Point	PSU (Sample point :- archive version)
stratum	Stratum
PopDen	Pop density :Q11
PerSEG	Percentage non-manual: Q12
OddEven	Split sample by odd/even serial numbers. :Q30
wtfactor	Interview weight
wtrural	Weight for rural sample
wtrmote	Weight for remote sample
wturban	Weight for urban sample
oldwt	Weight without non-response or calibration
rural	Ministerial urban/rural classification
remote	Accessible / remote classification
urbanac	Accessible urban vs. Rural or remote urban
simd15	Flag lowest 15%
urindsc2	Scottish Government urban-rural - 6-fold
nsimd	SIMD quintiles

2. Household information (questionnaire pages 8-14)

rsex	PLEASE CODE SEX OF RESPONDENT :Q49
rage	Respondent's age last birthday : Q50
Househld	Including children+yourself, how many people live here in this household? :Q39
P1Sex	CODE SEX OF 1st person:Q47
P1Age	What was 1st person's age last birthday? :Q48
P1Rel	Person 1 Dv
P2Sex	CODE SEX OF 2nd person:Q47
P2Age	What was 2nd person's age last birthday? :Q48
P2Rel3	What is 2nd person's relationship to you?<8 categories> :Q49
P2Rel2	What is 2nd person's relationship to you?<7 categories> Dv:Q50
P2Rel	What is 2nd person's relationship to you?<5 categories> Dv:Q51
P3Sex	CODE SEX OF 3rd person :Q53
P3Age	What was 3rd person's age last birthday? :Q54
P3Rel3	What is 3rd person's relationship to you?<8 categories> :Q55
P3Rel2	What is 3rd person's relationship to you?<7 categories> Dv:Q56
P3Rel	What is 3rd person's relationship to you?<5 categories> Dv:Q57
P4Sex	CODE SEX OF 4th person :Q59
P4Age	What was 4th person's age last birthday? :Q60
P4Rel3	What is 4th person's relationship to you?<8 categories>:Q61
P4Rel2	What is 4th person's relationship to you?<7 categories> Dv:Q62
P4Rel	What is 4th person's relationship to you?<5 categories> Dv:Q63
P5Sex	CODE SEX OF 5th person :Q65
P5Age	What was 5th person's age last birthday? :Q66
P5Rel3	What is 5th person's relationship to you?<8 categories> :Q67
P5Rel2	What is 5th person's relationship to you?<7 categories> Dv:Q68
P5Rel	What is 5th person's relationship to you?<5 categories> Dv:Q69
P6Sex	CODE SEX OF 6th person :Q71

P6Age	What was 6th person's age last birthday? :Q72
P6Rel3	What is 6th person's relationship to you?<8 categories> :Q73
P6Rel2	What is 6th person's relationship to you?<7 categories> Dv:Q74
P6Rel	What is 6th person's relationship to you?<5 categories> Dv:Q75
P7Sex	CODE SEX OF 7th person :Q77
P7Age	What was 7th person's age last birthday? :Q78
P7Rel3	What is 7th person's relationship to you?<8 categories> :Q79
P7Rel2	What is 7th person's relationship to you?<7 categories> Dv:Q80
P7Rel	What is 7th person's relationship to you?<5 categories> Dv:Q81
P8Sex	CODE SEX OF 8th person :Q83
P8Age	What was 8th person's age last birthday? :Q84
P8Rel3	What is 8th person's relationship to you?<8 categories> :Q85
P8Rel2	What is 8th person's relationship to you?< 7 categories> :Dv:Q86
P8Rel	What is 8th person's relationship to you? <5 categories> Dv:Q87
P9Sex	CODE SEX OF 9th person :Q89
P9Age	What was 9th person's age last birthday? :Q90
P9Rel3	What is 9th person's relationship to you?<8 categories> :Q91
P9Rel2	What is 9th person's relationship to you?<7 categories> Dv:Q92
P9Rel	What is 9th person's relationship to R <5 categories> Dv:Q93
P10Sex	CODE SEX OF 10th person :Q95
P10Age	What was 10th person's age last birthday? :Q96
P10Rel3	What is 10th person's relationship to you?<8 categories> :Q97
P10Rel2	What is 10th person's relationship to you?<7 categories> Dv:Q98
P10Rel	What is 10th person's relationship to you?<5 categories> Dv:Q99
P11Sex	CODE SEX OF 11th person :Q101
P11Age	What was 10th person's age last birthday? :Q102
P11Rel3	What is 11th person's relationship to you?<8 categories> :Q103
P11Rel2	What is 11th person's relationship to you?<7 categories> Dv:Q104
P11Rel	What is 11th person's relationship to you?<5 categories> Dv:Q105
P12Sex	CODE SEX OF 12th person :Q107
P12Age	What was 12th person's age last birthday? :Q108
P12Rel3	What is 12th person's relationship to you?<8 categories> Q109
P12Rel2	What is 12th person's relationship to you?<7 categories>? Dv:Q110
P12Rel	What is 12th person's relationship to you?<5 categories> Dv:Q111
P13Sex	CODE SEX OF 13th person :Q113
P13Age	What was 13th person's age last birthday? Q114
P13Rel3	What is 13th person's relationship to you?<8 categories> :Q115
P13Rel2	What is 13th person's relationship to you?<7 categories> Dv:Q116
P13Rel	What is 13th person's relationship to you?<5 categories> Dv:Q117
P14Sex	CODE SEX OF 14th person :Q119
P14Age	What was 14th person's age last birthday? :Q120
P14Rel3	What is 14th person's relationship to you?<8 categories> :Q121
P14Rel2	What is 14th person's relationship to you?<7 categories> Dv:Q122
P14Rel	What is 14th person's relationship to you?<5 categories> Dv:Q123
P15Sex	CODE SEX OF 15th person :Q125
P15Age	What was 15th person's age last birthday? Q126

P15Rel3	What is 15th person's relationship to you? :Q127
P15Rel2	What is 15th person's relationship to you? Dv:Q128
P15Rel	What is 15th person's relationship to you? Dv:Q129
RAgeCat	Age of respondent - banded (7 cats) DV
RAgeCat2	Age of respondent - banded (6 cats) DV
RSexAge	Age grouped within gender? <16 categories> dv
RSexAge2	Age grouped within gender? <14 categories> dv
MarStat6	Marital status of R <7 categories> dv
MarStat	Marital Status <5 categories> DV
Married	Marital Status <4 categories> DV
SmSexPar	R lives with a same sex partner in HH dv
NumCh	Number of children aged 0-17 in household dv
NCh415	Number of children aged 4-15yrs in HH dv
NCh318	Number of children aged 3-18yrs in HH dv
HhCh04	Number of children aged 0-4 years in household dv
HhCh511	Number of children in hhold 5-11yr dv
HhCh1215	Number of children 12-15 years in household dv
HhCh1617	Number of children in household aged 16-17years dv
RCh04	R's own children hhold aged 0-4yr dv
RCh511	R's own children hhold aged 5-11yr dv
RCh1215	R's own children hhold aged 12-15yr dv
RCh1617	R's own children hhold aged 16-17yr dv
NumAd	Number of adults in household dv
HHType	Household type dv
rage1824	Age of respondent - banded (4 cats, 18-24 youngest) DV
rage1829	Age of respondent - banded (4 cats, 18-29 youngest) DV
children	Children aged 0-17 in household? DV
childsch	School-age children aged 4-15 in household? DV
hhtypeB	Household type - collapsed DV

3. Respondent's /partner's economic activity (questionnaire page 15-17)

REconAct	R's main economic activity last week? :Q152
REconAt	dv :Q178
REconSum	R's main economic activity <summary> dv:Q172
REmployee	Can I just check, are you ...READ OUT... :Q190
RInEduc	R In full-time education
RInGvTrn	R On government training
RInPaidW	R In paid work
RWaitPdW	R Waiting to take up paid work
RUnemReg	R Unemployed and registered
RUnemLok	R Unemployed, not registered, looking
RUnemNlk	R Unemployed, wanting a job not looking
RSickDis	R Permanently sick or disabled
RRetired	R Wholly retired from work
RLookAfH	R Looking after the home

REAElse	R Economically active(Doing something else
SInEduc	Spouse/partner In full-time education Q
SInGvTrn	Spouse/partner On government training Q
SInPaidW	Spouse/partner In paid work Q
SWaitPdW	Spouse/partner Waiting to take up paid work Q
SUnemReg	Spouse/partner Unemployed and registered Q
SUnemLok	Spouse/partner Unemployed, not registered, looking Q
SUnemNlk	Spouse/partner Unemployed, wanting a job not looking Q
SSickDis	Spouse/partner Permanently sick or disabled Q
SRetired	Spouse/partner Wholly retired from work Q
SLookAfH	Spouse/partner Looking after the home Q
SEAElse	Spouse/partner Economically active(Doing something else Q

4. Newspaper readership (questionnaire pages 18-21)

SReadpap	Do you regularly read one or more daily morning newspapers? :Q219
WhPaper	Which daily newspaper do you normally/most frequently read? :Q220
WebNews	How often, if at all, do you look online at a news or newspaper website? :Q225
WNwSite1	Which news or newspaper website do you visit most often? :Q226
WNwSite2	And which news or newspaper website do you visit next most often? :Q235
paper2	Paper grouped (broadsheet & tabloid) - dv

5. Party Identification (questionnaire pages 22-23)

SupParty	Generally speaking, do you think of yourself as a supporter of any one political party? :Q245
ClosePty	Do you think of yourself as a little closer to one political party than to the others? :Q246
PartyFW	R's political party identification(party support/closest to/likely vote at next election?):Q247
Partyid1	Rs political party identification (recoded to match BSA) DV
PartyIdS	Rs political party identity <Scottish> compressed dv
PtyAllgS	Party political allegiance [Scottish] dv
Idstrng	Would you call yourself very strong party supporter, fairly strong, or not very strong? :Q255
Politics	How much interest do you generally have in what is going on in politics? :Q256
party3	Rs Scottish Party ID collapsed to main parties : dv

6. Interest in politics and national identity (questionnaire page 24)

Politics	How much interest do you generally have in what is going on in politics? :Q256
WhrBrn	Please tell me where you were born? Which country? :Q257
NatIdB	Does R think of self as more Scottish/English or British? :Q260
politic2	Interest in politics (banded) : dv

7. Core module (questionnaire pages 25-37)

SNHSIE12	R say *standard of the health service* in Scotland has increased or fallen? :Q266
SNHSWh12	What do you think this change in standard of health service has been mainly the result of? :Q267
EdStIE12	R say quality of education in Scotland has increased or fallen?: Q268
EdStWh12	What do you think this change in the quality of education has been mainly the result of? :Q268
SLivIE12	R say general standard of living in Scotland has increased or fallen?: Q270
SLivWh12	What do you think this change in general standard of living has been mainly the result of? :Q270
TranIE12	R say standard of public transport in Scotland has increased or fallen?: Q272

TranWh12	What do you think this change in standard of public transport has been mainly the result of? :Q273
EconIE12	Is Scotlands economy stronger or weaker in last 12 mths? :Q274
EconWh12	What do you think this change in strength of Scotlands economy has been mainly the result of? :Q275
UKTwelv	How much R has seen or heard about the work of the *UK government* over the last 12 months :Q276
ExTwelv	How much R seen or heard about the work of the *Scottish Government* over the last 12 months? :Q277
ExecDo	Scottish Government could try and achieve what as its highest priority? :Q278
ExecList	How good the Scottish Govt is at listening to peoples views before it takes decisions? :Q281
UKList	How good would you say the UK government is at listening to people's views before it takes decisions? :Q282
UKIntNat	How much do you trust the UK government to work in Scotland's best long-term interest? :Q283
NatInNat	How much do you trust the Scottish Government to work in Scotlands best interests? :Q284
UKFairD	How much R trust the UK Govt to make decisions fair to diff groups of people in the UK: Q285
SEFairD	How much R trust the Scottish Govt to make decisions fair to diff groups of people in Scotland :Q286
DoesInfl	Which of the following do you think has most influence over the way Scotland is run? :Q287
OughInfl	And which do you think *ought* to have most influence over the way Scotland is run? :Q288
VoiceUK3	R think having a Scottish Parliament is giving Scotland stronger voice, weaker voice or no diff? :Q289
SayInGv3	R think having a Scottish Parliament is giving ordinary people more say, less say or no diff? :Q290
NHSSat	How satisfied/dissatisfied are you with NHS?: Q292
CostEff1	If free to people who use, gov or private better at running services for older people cost effectively? (ODDS) :Q294
QualSer1	If free to people who use, gov or private provide best quality serv for older people? (ODDS) :Q297
CostEff2	If free to people who use, gov or charities better at running services for older people cost effectively? (ODDS) :Q300
QualSer2	If free to people who use, gov or charities best quality serv for older people? (ODDS) :Q303
CostEff3	If free to people who use, gov or charities better at running services for older people cost effectively? (EVENS) :Q306
QualSer3	If free to people who use, gov or charities best quality serv for older people? (EVENS) :Q309
CostEff4	If free to people who use, gov or private better at running services for older people cost effectively? (EVENS) :Q312
QualSer4	If free to people who use, gov or private provide best quality serv for older people? (EVENS) :Q315
CostEffA	If free to people who use, gov or private better at running services for older people cost effectively? :Q318
QualSerA	If free to people who use, gov or private provide best quality serv for older people? :Q319
CostEffB	If free to people who use, gov or charities better at running services for older people cost effectively? :Q320
QualSerB	If free to people who use, gov or charities best quality serv for older people? :Q321
CareCos2	Who should pay for regular help for older family member? :Q322
MealHos	In favour of charging people for cost of meals in hospital? :Q323
MusicLe	Fund state schools by charging for the cost of individual music lessons? :Q324
TripMus	Fund state schools by charging for the cost of school trip to museum? :Q325
Satjob	How satisfied are you with your (main) job? :Q327
Satpers	How satisfied are you with your family or personal life? :Q328
Satgsl	How satisfied are you with your general standard of living? :Q329
Satlifew	How satisfied are you with your life as a whole nowadays? :Q330
SocTrust	R say that most people can be trusted, or that you can't be too careful in dealing with people? :Q331
SNHSIE13	Last 12mths - standard of the health service - grouped dv
EDSTIE13	Last 12mths - standard of education - grouped dv
slivie13	Last 12mths - standard of living - grouped dv

tranie13	Last 12mths -public transport - grouped dv
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8. National Identity Module 1 (questionnaire pages 38-48)

NatID3	Does R think of self as more Scottish or British? :Q335
NatID4	Does R think of self as more English or British? :Q336
ScotWed	Did Royal Wedding make R feel more/less Scottish? :Q337
ScotSNP	Does SNP in govt in Scot Parl make R feel more/less Scottish? :Q338
ScotTory	Does Tory party in govt in UK Parl make R feel more/less Scottish? :Q339
EngWed	Did Royal Wedding make R feel more/less English? :Q340
EngSNP	Does SNP in govt in Scot Parl make R feel more/less English? :Q341
EngTory	Does Tory party in govt in UK Parl make R feel more/less English? :Q342
BritWed1	Did Royal Wedding make R feel more/less British? :Q343
BritWed2	Did Royal Wedding make R feel more/less British? :Q344
BritWed	Did Royal Wedding make R feel more/less British? :Q345
BritSNP	Does SNP in govt in Scot Parl make R feel more/less British? :Q346
BritTory	Does Tory party in govt in UK Parl make R feel more/less British? :Q347
EngPScot	How Scottish if living & born in Eng, parents born in Scot? :Q348
BscotNot	How Scottish if born in Scot, living in Eng, DOES NOT intend return to Scot? :Q349
BscotRet	How Scottish if born in Scot, living in Eng, DOES intend return to Scot? :Q350
EngGPSco	How Scottish if born & living in Eng, gndprts moved Scot to Eng? :Q351
AusGPSco	How Scottish if born & living in Can/Aus, gndprts born in Scot? :Q352
VSPYr5	Born in Eng, live Scot 5 yrs allowed to vote in SP elections? :Q353
VSPYr1	Born in Eng, live Scot 12 mnths allowed to vote in SP elections? :Q354
VSPEUYr1	Born in EU country, live Scot 12 mnths allowed to vote in SP elections? :Q355
VSPEng	Born in Scot, lives in Eng allowed to vote in SP elections? :Q356

9. Devolution and Independence (questionnaire pages 49-55)

ScotPar2	Your view on how to rule Scotland? :Q359
DecFees	Who should make decisions for Scotland about university tuition fees? :Q360
DecTax2	Who should make decisions for Scotland about the basic rate of income tax? :Q363
DecOAP	Who should make decisions for Scotland about the OAP paid out by government? :Q366
SEBenGB	R think that England s economy benefits more from having Scotland in the UK,vice versa,equal? :Q369
UKSpenGB	R say Scotland gets *pretty much* its fair share of government spending,more, or *less*? :Q370
IndConf	If Scotland were to become independent, R feel confident about Scotland s future, worried, or neither? :Q371
SLivSame	R be in favour or against Scotland becoming an independent country if little difference to standard of living? :Q372
SLivWor	R be in favour or against Scotland becoming an independent country if £500/year worse off? :Q375
SLivBet	R be in favour or against Scotland becoming an independent country if £500/year better off? :Q376
LevFee2A	R opinion on the tuition fees that university students might be asked to pay :Q377
LevTax2A	R opinion about the basic rate of income tax? :Q380
LevOAPA	R opinion about the old age pension paid out by the government? :Q383
LevFee2B	R opinion on the tuition fees that university students might be asked to pay :Q386
LevTax2B	R opinion about the basic rate of income tax? :Q389
LevOAPB	R opinion about the old age pension paid out by the government? :Q392
DecScotA	Who should make which government decisions for Scotland? :Q395

SNPPowA	R opinion on Scotland s voice in UK (stronger/weaker) due to SNP being in power the last 4 years :Q396
CastC1	Scottish Elections May 5th did anyone R knows ask R to vote (1st answer)
CastC2	Scottish Elections May 5th did anyone R knows ask R to vote (2nd answer)
CastC3	Scottish Elections May 5th did anyone R knows ask R to vote (3rd answer)
CastC4	Scottish Elections May 5th did anyone R knows ask R to vote (4th answer)
CastC5	Scottish Elections May 5th did anyone R knows ask R to vote (5th answer)
CastC6	Scottish Elections May 5th did anyone R knows ask R to vote (6th answer)
CastC7	Scottish Elections May 5th did anyone R knows ask R to vote (7th answer)
CastBfms	Polling station with: family member same address: dv
CastBfme	Polling station with: family member lives elsewhere: dv
CastBses	Polling station with: someone else same address: dv
CastBfre	Polling station with: friend lives elsewhere: dv
CastBnbr	Polling station with: neighbour: dv
CastBoth	Polling station with: other: dv
CastCno	Who asked R to vote: nobody
CastCfms	Who asked R to vote: family member same address: dv
CastCfme	Who asked R to vote: family member lives elsewhere: dv
CastCses	Who asked R to vote: someone else same address: dv
CastCfre	Who asked R to vote: friend lives elsewhere:dv
CastCnbr	Who asked R to vote: neighbour:dv
CastCoth	Who asked R to vote: other:dv
ScotPar3	Banded constitutional preference - dv
LevFee2C	R opinion on the tuition fees that university students might be asked to pay : dv
LevOAPC	R opinion about the old age pension paid out by the government? : dv
LevTax2C	R opinion about the basic rate of income tax? : dv

10. National identity module 2(questionnaire pages 56-62)

UKFees	Students at Scot Uni live UK not Scot pay/not pay fees? :Q409
ScotFees	Students at Scot Uni born Scot, live UK not Scot pay/not pay fees? :Q410
ConSctEn	How serious conflict btwn Scots & Eng? Q:411
IDLoseE2	More English=>Scotland lose identity?:Q412
AnnSport	How annoyed when Andy Murray Brit win, Scot lose? :Q413
AnnParl	How annoyed when West Parl called Eng not Brit? :Q414
AnnQueen	How annoyed when Queen called Q of Eng? :Q415
AnnNthEn	How annoyed when say North meaning North of Eng? :Q416
AnnOlymp	How annoyed that most Olympic events in Eng? :Q417
AnnAVVot	How annoyed that UK govt held AV vote same day Scot Parl election? :Q418
AnnUKEI	How annoyed that UK govt postponed Scot Parl election to 2015? :Q419
ScotID	How Scottish does R feel? :Q420
EngID	How English does R feel? :Q421
BritID	How British does R feel? :Q422

11. Voting (questionnaire pages 63-67)

Voted2	Did R vote for Scottish Parliament on 5th May 2011? Q423
CastA	Which of these best describes how you cast your ballot?: Q424
CastB1	Who R went to polling station with (1st answer)
CastB2	Who R went to polling station with (2nd answer)
CastB3	Who R went to polling station with (3rd answer)
CastB4	Who R went to polling station with (4th answer)

CastB5	Who R went to polling station with (5th answer)
CastB6	Who R went to polling station with (6th answer)
VoteC3	Political party R voted for? [constituency]
VoteL3	Political party voted for for region? [list] Q436
ScWBrit	Scottish Assembly vote decided on Scottish or British issue? Q439
Vote1st3	Scottish parliament 1st choice vote if R had votes in order of pref. Q442
Vote2nd3	Scottish parliament 2nd choice vote if R had votes in order of pref. Q445
AVRef	In the AV referendum, did you vote for or against the alternative voting system?
VoteUKGE	Party would have voted for on GE day Q449
EvSalm2	Rate Alex Salmon do good job as First Minister?

12. Computer Assisted Self-Completion (questionnaire pages 68-75)

SCAccept	Respondent accepted CASI
ResSC	Outcome of CASI
MeetLik	R (likely/unlikely) to attend meetings to improve local services e.g schools/transport/parks
ScotTax	Who decide level taxation+govt spending in Scotland Q454
IndTax1	As result of independence, taxes in Scotland would become higher? :Q455
IndEco	As a result of independence Scotland economy (better/worse/make no difference)? :Q456
IndImpHe	As a result of independence standard of health service in Scotland (better/worse/make no difference)? :Q457
IndPri	As a result of independence people in Scotland pride in their country (more/less/no difference)? :Q458
IndLivS	As a result of independence standard of living in Scotland (higher/lower/no difference)? :Q459
IndVoiW	As a result of independence Scotland voice in the world (stronger/weaker/no difference)? :Q460
ImVotSP	Important to vote in Scottish parliamentary election? :Q461
ImVotUK	Important to vote in UK House of Commons elections? :Q462
Engcont	Agree/Disagree Eng live Scot contrib hard work/skills? :Q463
EScotjob	Agree/Disagree Eng live Scot take jobs from Scots? :Q464
EngnScot	Agree/Disagree Eng live Scot take always feel more Eng than Scot? :Q465
ReDistrb	Government should redistribute income? :Q466
BigBusnn	Big business benefits owners at workers' expense? :Q467
Wealth	Working people not get fair share nation's wealth? :Q468
RichLaw	One law for rich and one for poor? :Q469
Indust4	Boss get better of employees if gets the chance?: Q470
TradVals	Young people not enough respect for GB values? :Q471
StifSent	Criminals should be given stiffer sentences? Q472
DeathApp	Sometimes death penalty is the most appropriate sentence? :Q473
Obey	Schools should teach children to obey authority?:Q474
WrongLaw	Always obey law, even if particular law is wrong? Q475
Censor	Censorship of films+magazines is necessary to uphold morals? Q476

13. Classification

Housing tenure

TenureNW	Does your household own or rent this accommodation? :Q479
Tenure2	Accommodation tenure <summary> <5 cat> dv
tenure3	Accommodation tenure <summary> <4 cat> dv

Self-rated hardship

HIncDif4	R's feelings about R's household s income these days?:Q481
HIncDiff	Feelings about your household's income (4 category) - dv

hincdif3	Feelings about your household's income? (3 category) DV
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Health

SRHlthSG	How is your health in general? :Q412
DisNew3	Do you have any long-term illness, health problems or disability? :Q485
SRHlthLR	Self-rated health - bad/v.bad collapsed

National identity

NatID2	Does R think of self as more Scottish or British? :Q505
NatBrit	Does R think of self as British? dv
NatEng	Does R think of self as English? dv
NatEuro	Does R think of self as European? dv
NatIrish	Does R think of self as Irish? dv
NatNI	Does R think of self Northern Irish? dv
NatScot	Does R think of self as Scottish? dv
NatUlst	Does R think of own nationality as Ulster? dv
NatWelsh	Does R think of self as Welsh? dv
NatAsia	Does R think of self as Asian? dv
NatAfric	Does R think of self as African? dv
NatOth	R think of self as OTHER nationality? dv
NatNone	R think self none of these nationalities? dv
BNationU	Which nation best describes the way you think of yourself if more than one?
BestNatU	Nationality that best describes respondent? <compressed>DV
RaceOri3	To which of these ethnic groups do you consider you belong? :Q535
bestnat2	Nationality that best describes respondent - compressed DV
natid	Moreno National identity - combined DV
WhrBrn	Please tell me where you were born? Which country? :Q450
bestnat2	Nationality that best describes respondent - compressed DV

Education and qualifications

SchQual	Have you passed any of the school examinations on this card? :Q544
PschQual	Have you passed any of the exams or got any of the qualifications on *this* card? :Q549
EdQual1	Qual obtnd: Standard grades 4-7 etc
EdQual2	Qual obtnd: Standard grades 1-3, GCSE, O-level etc
EdQual3	Qual obtnd: Highers / A-level etc
EdQual4	Qual obtnd: Ovrseas sch leaving exam
EdQual12	Qual obtnd: Teacher training qualfn:Q490
EdQual13	Qual obtnd: Nursing qualification:Q491
EdQual35	Qual obtnd: Univ,CNAA first degree,diploma:Q492
EdQual36	Qual obtnd: postgraduate degree:Q493
EdQual26	Qual obtnd: Modern apprenticeship:Q494
EdQual27	Qual obtnd: Other trade apprenticeship:Q495
EdQual28	Qual obtnd: RSA/OCR Certificate:Q496
EdQual29	Qual obtnd: RSA/OCR First Diploma:Q497
EdQual30	Qual obtnd: RSA/OCR Advance Diploma:Q498
EdQual31	Qual obtnd: RSA/OCR Higher Diploma:Q499

EdQual32	Qual obtnd: Other clerical/commercial:Q500
EdQual22	Qual obtnd: City & Guilds Certificate - Part I:Q501
EdQual23	Qual obtnd: City & Guilds Craft/Interm/Ord/PartII:Q502
EdQual24	Qual obtnd: City & Guilds Advancd/Final/PartIII:Q503
EdQual25	Qual obtnd: City & Guilds Full technol cal PartIV:Q504
EdQual33	Qual obtnd: Edexcel/BTEC First certificate:Q505
EdQual34	Qual obtnd: Edexcel/BTEC First certificate:Q506
EdQual10	Qual obtnd: BTEC ordinary, ONC, OND:Q507
EdQual11	Qual obtnd: BTEC higher, HNC, HND:Q508
EdQual17	Qual obtnd: NVQ/SVQ L1/GNVQ Foundat:Q509
EdQual18	Qual obtnd: NVQ/SVQ L2/GNVQ Intermed:Q510
EdQual19	Qual obtnd: NVQ/SVQ L3/GNVQ Advanced:Q511
EdQual20	Qual obtnd: NVQ/SVQ L4:Q512
EdQual21	Qual obtnd: NVQ/SVQ L5:Q513
EdQual37	Qual obtnd: Other acadmic/vocational
HEdQual	Highest educational qual obtained:dv
HEdQual2	Highest educational qual obtained (postgrad separate) dv
hedband	Highest educational qualication - banded (4 cats) dv

Occupation

JbType	Who asked about job R or spouse/partner? Computed
R2lastjb	How long ago did R last have a paid job of at least 10 hours a week, excluding holiday jobs? :Q618
R2employe	Is/was R an employee or self-employed? :Q622
R2superv	Did R have any formal responsibility for supervising the work of other employees? :Q623
R2many	How many employees did R supervise? :Q624
R2super	How many is respondent supervisor of? Dv
R2supmn2	Is R a manager or supervisor or not? :Q626
R2OcSec2	Which of the types of organisation on this card R work for?:Q627
R2EmpWrk	Respondent: How many employees [employee/self-employed workplace]:Q630
R2JbHrsl	Resp: hours/wk main job-inc paid/unpaid overtime? :Q632
R2ES2010	Employment status :Q647
R2SEG	Socio-economic Group (old scheme) :Q650
R2SC	Social Class (old scheme) :Q651
R2ES2000	Employment status :Q654
R2OpCat	NS-SEC operational categorised [resp] dv
R2Class	NS-SEC analytic classes [resp] 7-fold dv
R2ClasGp	NS-SEC analytic classes [resp] <group> dv
R2EconPs	Current economic position of R dv
R2NSEG	R's N Social Economic Group: dv
R2NSEGGp	R's N Social Economic Group <grouped> dv
R2NSocCl	R's Register General's Social Class dv
R2EmpSt2	Respondent: Employment status dv
R2SICgp	Standard Industrial Classification 2007 (section)
R2OCSEC3	Occupational sector (banded) DV
R2JbHrCl	Working time of R including overtime<categorised>? dv:Q176
R2PartFI	R ever worked part time/full time? dv:Q177
P2LastJb	How long ago did spouse/partner last have a paid job of at least 10hr/wk excl. holiday jobs? :Q656
P2Employe	Spouse/partner is an employee or self-employed? :Q660
P2Superv	Did spouse/partner have any formal responsibility for supervising the work of other ^employees?

	:Q562
P2Many	Spouse/partner supervise how many employees? :Q662
P2Super	How many employees is spouse/partner supervisor of? Dv
P2Supmn2	Spouse/partner is a manager or supervisor or not? :Q664
P2OcSec2	Which of the types of organisation on this card spouse/partner work for?:Q665
P2EmpWrk	Spouse/partner work in place with how many employees? :Q668
P2JbHrsl	Spouse/partner: hours/wk main job - inc paid/unpaid overtime? :Q670
P2ES2010	Employment status :Q685
P2SEG	Socio-economic Group (old scheme) :Q688
P2SC	Social Class (old scheme) :Q689
P2ES2000	Employment status :Q692
P2EmpSt2	Spouse/partner: Employment status dv
P2SICGp	Standard Industrial Classification 2007 (section)
P2OpCat	NS-SEC operational categorised [partner] dv
P2Class	Spouse or partner's NS-SEC analytic classes dv
P2ClasGp	Spouse or partner's NS-SEC analytic class <grouped>dv
P2EconPs	Current economic position of partner or spouse dv
P2NSEG	Partner's N Social Economic Group: dv
P2NSEGGp	Partner's N Social Economic Group <grouped> dv
P2NSocCl	Partner's Register General's Social Class dv
r2clasLR	Resp or partner NS-SEC (takes partners if resps not collected) - DV
P2JbHrCl	Work time of spouse or partner including overtime <categorised>dv:Q203
P2PartFl	Spouse/partner's job is full or part-time? dv:Q204

Household Income

MainInc4	Which of these is the main source of income for you at present? :Q733
HHIncome	Income of your household from all sources before tax - including benefits+savings ?<weekly> :Q738
INCQURT2	Household income quartiles - revised grouping 2010 (DV)
incqurt3	Household income quartiles - FOR REGRESSION

ScotCen

Social Research that works for society

Scottish Social Attitudes survey 2011

Derived Variable Syntax

Author: Joan Corbett

Date: 22/01/2013

SSA 2011

Derived variables syntax

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1 Household and Classification

Respondent age derived variables

RESPONDENT AGE DVs

***RAGECAT - BANDED AGE, 7 CATEGORIES

```
recode rage      (18 thru 24 = 1)
                  (25 thru 34 = 2)
                  (35 thru 44 = 3)
                  (45 thru 54 = 4)
                  (55 thru 59 = 5)
                  (60 thru 64 = 6)
                  (65 thru 97 = 7)
                  (98, 99 = 8)
```

into ragecat .

var labels ragecat 'Age of respondent - banded (7 cats) DV: Q136'.

```
val labels ragecat      1 '18-24'
                        2 '25-34'
                        3 '35-44'
                        4 '45-54'
                        5 '55-59'
                        6 '60-64'
                        7 '65+'
                        8 'DK, NA or ref'.
```

*Check

fre ragecat.

cro ragecat by rage/cells = count.

***RAGECAT2 - BANDED AGE, 6 CATEGORIES (55-59 AND 60-64 COLLAPSED)

```
recode rage      (18 thru 24 = 1)
                  (25 thru 34 = 2)
                  (35 thru 44 = 3)
                  (45 thru 54 = 4)
                  (55 thru 64 = 5)
                  (65 thru 97 = 6)
                  (98, 99 = 8)
```

into ragecat2 .

var labels ragecat2 'Age of respondent - banded (6 cats) DV: Q137'.

```
val labels ragecat2      1 '18-24'
                        2 '25-34'
                        3 '35-44'
                        4 '45-54'
                        5 '55-64'
                        6 '65+'
                        8 'DK, NA or ref'.
```

*Check

fre ragecat2.

cro ragecat2 by rage/cells = count.

***RAGE1824 - BANDED AGE, 4 CATEGORIES (18-24 = YOUNGEST)

```
recode rage      (18 thru 24 = 1)
                  (25 thru 39 = 2)
```

```

(40 thru 64 = 3)
(65 thru 97 = 4)
(98, 99 = 8)
into rage1824 .

var labels rage1824 'Age of respondent - banded (4 cats, 18-24 youngest) DV'.
val labels rage1824      1 '18-24'
                        2 '25-39'
                        3 '40-64'
                        4 '65+'
                        8 'DK, NA or ref'.

*Check

fre rage1824.
cro rage1824 by rage/cells = count.

***RAGE1829 - BANDED AGE, 4 CATEGORIES, 18-29 AS LOWEST CATEGORY.

recode rage      (18 thru 29 = 1)
                 (30 thru 39 = 2)
                 (40 thru 64 = 3)
                 (65 thru 97 = 4)
                 (98, 99 = 8)
into rage1829 .

var labels rage1829 'Age of respondent - banded (4 cats, 18-29 youngest) DV'.
val labels rage1829      1 '18-29'
                        2 '30-39'
                        3 '40-64'
                        4 '65+'
                        8 'DK, NA or ref'.

*Check

fre rage1829.
cro rage1829 by rage/cells = count.

*****
AGE WITHIN GENDER
*****

***RSEXAGE - Age grouped within gender, 16 categories (as ragecat, but by gender)

if (RSex=1)RSexage=RAgecat.
if (RSex=2)RSexage=RAgecat+8.
if (RAgecat=-1)RSexage=-1.

VAR LABELS RSexAge 'Age grouped within gender? <16 categories> dv:Q138'.
VALUE LABELS RSexAge
  1 'Male: 18-24'
  2 'Male: 25-34'
  3 'Male: 35-44'
  4 'Male: 45-54'
  5 'Male: 55-59'
  6 'Male: 60-64'
  7 'Male: 65+'
  8 'Male: Age not answered'
  9 'Female: 18-24'
 10 'Female: 25-34'
 11 'Female: 35-44'
 12 'Female: 45-54'
 13 'Female: 55-59'
 14 'Female: 60-64'

```

15 'Female: 65+'
16 'Female: Age not answered'.

*Check

fre rsexage.
cro rsexage by rsex by rage.

***RSEXAGE2 - Age grouped within gender, 14 categories (55-64 collapsed, as ragecat2, but by gender)
*RO Amended syntax 15/10/09 - missing value for ragecat2 = 8, not 9, so 3rd line needed change.

if (RSex=1)RSexage2=RAgecat2.
if (RSex=2)RSexage2=RAgecat2+7.
if (RAgecat2=8)RSexage2=RSexage2-1.
if (RAgecat2=-1)RSexage2=-1.

VAR LABELS RSexAge2 'Age grouped within gender? <14 categories> dv:Q139'.
VALUE LABELS RSexAge2

1 'Male: 18-24'
2 'Male: 25-34'
3 'Male: 35-44'
4 'Male: 45-54'
5 'Male: 55-64'
6 'Male: 65+'
7 'Male: Age not answered'
8 'Female: 18-24'
9 'Female: 25-34'
10 'Female: 35-44'
11 'Female: 45-54'
12 'Female: 55-64'
13 'Female: 65+'
14 'Female: Age not answered'.

*Check

fre rsexage2.
cro rsexage2 by rsex by rage.

Marital/relationship status

```
*****
MARITAL/RELATIONSHIP STATUS VARS
*****

***Frequencies of variables deriving from

fre marstat6.

****MARSTAT - Marital status compatible with pre-1996 BSA (slightly different from years prior to 2006
due to addition of civil partnership tho')

recode marstat6 (1,2=1)(3=2)(4,5=3)(6=4)(7=5)(8,9=copy)
into marstat.

VAR LABELS MarStat      'Marital Status <5 categories> DV:Q141'.
VALUE LABELS MarStat
  1 'Married/civil partnership'
  2 'Living as married'
  3 'Separated/divorced after marrying/dissolved civil partnership'
  4 'Widowed/surviving partner from civil partnership'
  5 'Not married or civil partnership'
  8 'Don"t know'
  9 'Not answered'.

*Check

fre marstat.
cro marstat by marstat6/cells = count.

****MARRIED - Marital status 4 category summary, collapses married/civil partnership and living as
married.

recode marstat6 (1,2,3=1)(4,5=2)(6=3)(7=4)(8,9=9)
into married.

VAR LABELS Married      'Marital Status <4 categories> DV:Q142'.
VALUE LABELS Married
  1 'Married/civil partnership/living as married'
  2 'Separated/divorced/dissolved cp'
  3 'Widowed/surviving partner from cp'
  4 'Never married or cp'
  9 'Don"t know/NA'.

*Check

fre married.
cro married by marstat6/cells = count.
```

Household composition

HOUSEHOLD COMPOSITION/TYPE/NUMBER CHILDREN

***Derived from P2Age to P15Age + P2Rel to P15Rel.

***Various variables that tell you how many children of particular ages are in the household (these start with HHCh) and how many children the respondent has of a particular age living with them in the household (these start with RCh)

***Also calculated number of children 0-17 in HH and number of adults 18-97.

*[HhCh04], [HhCh511], [HhCh1215], [HhCh1617] [NCh415] [Nch318]

*[RCh04], [RCh511], [RCh1215], [RCh1617].

COMPUTE hhch04=0.

COMPUTE hhch511=0.

COMPUTE hhch1215=0.

COMPUTE hhch1617=0.

COMPUTE nch415 = 0.

COMPUTE nch318 = 0.

*the following 2 for [HHType].

COMPUTE NumCh = 0.

COMPUTE NumAd = 1.

COMPUTE rch04=0.

COMPUTE rch511=0.

COMPUTE rch1215=0.

COMPUTE rch1617=0.

DO REPEAT x=p2age p3age p4age p5age p6age p7age p8age p9age
p10age p11age p12age p13age p14age p15age
/y=p2rel p3rel p4rel p5rel p6rel p7rel p8rel p9rel
p10rel p11rel p12rel p13rel p14rel p15rel .

IF RANGE(x, 0, 4) hhch04 = hhch04 + 1.

IF RANGE(x, 5, 11) hhch511 = hhch511 + 1.

IF RANGE(x, 12, 15) hhch1215 = hhch1215 + 1.

IF RANGE(x, 16, 17) hhch1617 = hhch1617 + 1.

IF RANGE(x, 4, 15) nch415 = nch415 + 1.

IF RANGE(x, 3, 18) nch318 = nch318 + 1.

IF RANGE(x, 0, 17) NumCh = NumCh + 1.

IF RANGE(x, 18, 97) NumAd = NumAd + 1.

DO IF y=2.

IF RANGE(x, 0, 4) rch04 = rch04 + 1.

IF RANGE(x, 5, 11) rch511 = rch511 + 1.

IF RANGE(x, 12, 15) rch1215 = rch1215 + 1.

IF RANGE(x, 16, 17) rch1617 = rch1617 + 1.

END IF.

END REPEAT.

DO REPEAT x=p2age p3age p4age p5age p6age p7age p8age p9age
p10age p11age p12age p13age p14age p15age
/y=p2rel p3rel p4rel p5rel p6rel p7rel p8rel p9rel
p10rel p11rel p12rel p13rel p14rel p15rel .

DO IF ANY(x,98,99) .

COMPUTE hhch04=99.

COMPUTE hhch511=99.

COMPUTE hhch1215=99.

```

COMPUTE hhch1617=99.
COMPUTE nch415=99.
COMPUTE nch318=99.
COMPUTE NumCh =99.
COMPUTE NumAd =99.
END IF.

DO IF ANY(x,98,99) OR ANY(y,98,99) .
  COMPUTE rch04=99.
  COMPUTE rch511=99.
  COMPUTE rch1215=99.
  COMPUTE rch1617=99.
END IF.
END REPEAT.

VAR LABELS HhCh04  'Number of children aged 0-4 years in household dv:Q147'.
VALUE LABELS HhCh04
  0      'None'
  1'One'
  2'Two'
  3'Three'
  4      'Four'
  5      'Five'
  6      'Six'
  7      'Seven'
  8      'Eight'
  9      'Nine'
  99     'DK (age info missing)'.

VAR LABELS HhCh511  'Number of children in hhold 5-11yr? dv:Q148'.
VALUE LABELS HhCh511
  0      'None'
  1'One'
  2'Two'
  3'Three'
  4      'Four'
  5      'Five'
  6      'Six'
  7      'Seven'
  8      'Eight'
  9      'Nine'
  99     'DK (age info missing)'.

VAR LABELS HhCh1215 'Number of children 12-15 years in household dv:Q149'.
VALUE LABELS HhCh1215
  0      'None'
  1'One'
  2'Two'
  3'Three'
  4      'Four'
  5      'Five'
  6      'Six'
  7      'Seven'
  8      'Eight'
  9      'Nine'
  99     'DK (age info missing)'.

VAR LABELS HhCh1617 'Number of children in household aged16-17years dv:Q150'.
VALUE LABELS HhCh1617
  0      'None'
  1'One'
  2'Two'
  3'Three'
  4 'Four'
  5'Five'
  6'Six'

```

```

7      'Seven'
8      'Eight'
9      'Nine'
99     'DK (age info missing)'.

VAR LABELS NCh415      'Number of children aged 4-15yrs in HH dv:Q145'.
VALUE LABELS NCh415
0      'None'
1      'One'
2      'Two'
3      'Three'
4      'Four'
5      'Five'
6      'Six'
7      'Seven'
8      'Eight'
9      'Nine'
99     'DK (age info missing)'.

VAR LABELS NCh318      'Number of children aged 3-18yrs in HH dv:Q146'.
VALUE LABELS NCh318
0      'None'
1      'One'
2      'Two'
3      'Three'
4      'Four'
5      'Five'
6      'Six'
7      'Seven'
8      'Eight'
9      'Nine'
99     'DK (age info missing)'.

VAR LABELS RCh04        'R"s own children hhold aged 0-4yr? dv:Q151'.
VALUE LABELS RCh04
0      'None'
1      'One'
2      'Two'
3      'Three'
4      'Four'
5      'Five'
6      'Six'
7      'Seven'
8      'Eight'
9      'Nine'
99     'DK (age info missing)'.

VAR LABELS RCh511      'R"s own children hhold aged 5-11yr? dv:Q152'.
VALUE LABELS RCh511
0      'None'
1      'One'
2      'Two'
3      'Three'
4      'Four'
5      'Five'
6      'Six'
7      'Seven'
8      'Eight'
9      'Nine'
99     'DK (age info missing)'.

VAR LABELS RCh1215      'R"s own children hhold aged 12-15yr? dv:Q153'.
VALUE LABELS RCh1215
0      'None'
1      'One'
2      'Two'

```

```

3 'Three'
4   'Four'
5   'Five'
6   'Six'
7   'Seven'
8   'Eight'
9   'Nine'
99  'DK (age info missing)'.

```

VAR LABELS RCh1617 'R"s own children hhold aged 16-17yr? dv:Q154'.

VALUE LABELS RCh1617

```

0   'None'
1 'One'
2 'Two'
3 'Three'
4   'Four'
5   'Five'
6   'Six'
7   'Seven'
8   'Eight'
9   'Nine'
99  'DK (age info missing)'.

```

VAR LABELS NumCh 'Number of children aged 0-17 in household dv:Q144'.

VALUE LABELS NumCh

```

0   'None'
1 'One'
2 'Two'
3 'Three'
4   'Four'
5   'Five'
6   'Six'
7   'Seven'
8   'Eight'
9   'Nine'
99  'DK (age info missing)'.

```

VAR LABELS NumAd 'Number of adults in household dv :Q155'.

VALUE LABELS NumAd 0'None'

```

0 'None'
1 'One'
2 'Two'
3 'Three'
4   'Four'
5   'Five'
6   'Six'
7   'Seven'
8   'Eight'
9   'Nine'
99  'DK (age info missing)'.

```

*Check

```

fre hhch04 hhch511 hhch1215 hhch1617 rch04 rch511 rch1215 rch1617 numch numad.
cro numch by hhch04 hhch511 hhch1215 hhch1617/cells = count.

```

***CHILDREN - Children aged 0-17 in the household or not?

```

compute children = -1.
if (numch = 0) children = 1.
if range (numch, 1, 15) children = 2.
if (numch = 99) children = 99.

```

```

VAR LABELS children 'Children aged 0-17 in household? DV'.
VAL LABELS children
    1 'No children in HH'
    2 'Children 0-17 in HH'
    99 'DK (age info missing)'
    -1 'Missing'.

*Check

fre children.
cro children by numch/cells = count.
cro children by hhch04 hhch511 hhch1215 hhch1617/cells = count.

***CHILDSCH - Children school age (4-15) in the household or not?

*Derived from nch415.

compute childsch = -1.
if (nch415 = 0) childsch = 1.
if range (nch415, 1, 15) childsch = 2.
if (nch415 = 99) childsch = 99.

VAR LABELS childsch 'School-age children aged 4-15 in household? DV'.
VAL LABELS childsch
    1 'No children 4-15 in HH'
    2 'Children 4-15 in HH'
    99 'DK (age info missing)'
    -1 'Missing'.

*Check

fre childsch .
cro childsch by numch/cells = count.
cro childsch by hhch04 hhch511 hhch1215 nch415/cells = count.

***HHTYPE - Household type DV

compute HhType = 95.
if (househld=1) HhType =1.
if (NumAd=1 and numch=1) HhType =2.
if (NumAd=1 and numch=2) HhType =3.
if (NumAd=1 and numch ge 3) HhType =4.
if (NumAd=2 and numch=0) HhType =5.
if (NumAd=2 and numch=1) HhType =6.
if (NumAd=2 and numch=2) HhType =7.
if (NumAd=2 and numch ge 3 ) HhType =8.
if (NumAd=3 and numch=0) HhType =9.
if (NumAd=3 and numch ge 1) HhType =10.
if (NumAd=4 and numch=0) HhType =11.
if (NumAd=4 and numch ge 1) HhType =12.
if (NumAd=5 and numch=0) HhType =13.
if (NumAd=5 and numch ge 1) HhType =14.
if (NumAd=6 and numch=0) HhType =15.
if (NumAd=6 and numch ge 1) HhType =16.
if (NumAd=7 and numch=0) HhType =17.
if (NumAd=7 and numch ge 1) HhType =18.
if (NumAd=8 and numch=0) HhType =19.
if (NumAd=8 and numch ge 1) HhType =20.
if (NumAd=9 and numch=0) HhType =21.
if (NumAd=9 and numch ge 1) HhType =22.
if (NumAd=10 and numch=0) HhType =23.
if (NumAd=10 and numch ge 1) HhType =24.
if (NumAd=11 and numch= 0) HhType =25.
if (NumAd=11 and numch ge 1) HhType =26.
if (NumAd=12 and numch=0) HhType =27.

```

```
if (NumAd=12 and numch ge 1) HhType =28.
if (any(househld,98,99) or any(numch,98,99)) HhType =99.
```

*NOTE: residuals are 95 - dealt with at top.

```
VAR LABELS HHType      'Household type dv:Q156'.
```

```
VALUE LABELS HHType 1 'Single household'
```

```
  2 '1 adult, 1 child'
  3 '1 adult, 2 children'
  4 '1 adult, 3+ children'
  5 '2 adults'
  6 '2 adults, 1 child'
  7 '2 adults, 2 children'
  8 '2 adults, 3+ children'
  9 '3 adults'
 10 '3 adults, child(ren)'
 11 '4 adults'
 12 '4 adults, child(ren)'
 13 '5 adults'
 14 '5 adults, child(ren)'
 15 '6 adults'
 16 '6 adults, child(ren)'
 17 '7 adults'
 18 '7 adults, child(ren)'
 19 '8 adults'
 20 '8 adults, child(ren)'
 21 '9 adults'
 22 '9 adults, child(ren)'
 23 '10 adults'
 24 '10 adults, child(ren)'
 25 '11 adults'
 26 '11 adults, child(ren)'
 27 '12 adults'
 28 '12 adults, child(ren)'
 95 'Other'
 99 'DK/Not answered'.
```

*Check

```
fre hhtype.
cro hhtype by numad numch/cells = count.
```

***HHTYPEB - Household type - collapsed.

```
fre hhtype.
```

```
recode hhtype (1 = 1)
              (2 thru 4 = 2)
              (6 thru 8 = 3) (10 = 3) (12 = 3) (14 = 3) (16=3) (18 =3) (20 =3) (22 =3) (24 =3) (26 =3)
(28 =3)
              (5 = 4)
              (9 = 5) (11 =5) (13 =5) (15 =5) (17 =5) (19 = 5) (21 = 5) (23 =5 ) (25 =5) (27 = 5)
              (99 = 9) (95 = 9)
```

```
into hhtypeB.
```

```
var label hhtypeB 'Household type - collapsed DV'.
```

```
val labels hhtypeB 1 'Single person household' 2 '1 adult with children' 3 '2 or more adults with children'
4 '2 adults' 5 '3 + adults, no children' 9 'DK/Ref'.
```

*Check

```
fre hhtypeB.
cro hhtypeb by hhtype/cells =count.
```

2 Household income

```
***INCQUART - INCOME QUARTILES

***INCQUART - INCOME QUARTILES.
NB the bands in the question are ACTUAL quartiles in the population -

recode hhincome (1 thru 5=1) (6 thru 10=2) (11 thru 15=3) (16 thru 20=4) (97,99=99) (98=98) into
INCQURT2.

var label INCQURT2 "Household income quartiles - revised grouping 2010 (DV)".
value labels INCQURT2 1 "up to £14,300 p.a."
                    2 "over £14,300 up to £26,000 p.a."
                    3 "over 26,000 up to £44,200 p.a."
                    4 "over £44,200 p.a."
                    98 "Don't know"
                    99 "Refused/Not answered".
cro incquart by hhincome.

***HINCDIFF - Feelings about households income (4 category)

recode HIncDif4 (1,2=1) (3=2) (4=3) (5=4) (6=5) (8=8) (9=9) into HIncDiff.
VAR LABELS HIncDiff    'Feelings about your household's income (4 category) - dv'.
VALUE LABELS HIncDiff
  1 'Living really comfortably/comfortably on pres inc'
  2 'Neither comfortable nor struggling on pres inc'
  3 'Struggling on pres inc'
  4 'Really struggling on pres inc'
  5 'Other'
  8 'Don't know'
  9 'Not answered'.

*check

cro HIncDif4 by HIncDiff.

***HINCdif3 - Feelings about household income - COLLAPSED

fre hincdif4.

recode hincdif4
  (1 thru 2=1)
  (3 = 2)
  (4 thru 5 = 3)
  (else = copy) into hincdif3.

var lab hincdif3 'Feelings about your household's income? (3 category) DV'.
val lab hincdif3
  1 'Living really comfortably/comfortably on pres inc'
  2 'Neither'
  3 'Struggling/really struggling on pres inc'
  6 'Other answer'
  8 'DK'
  9 'NA'.
cro hincdif3 by hincdif2.
```

3 Newspaper readership

```
*****
NEWSPAPER READERSHIP DVS
*****
```

***PAPER2 - newspaper readership, collapsed to broadsheet vs tabloid

```
recode whpaper (1 thru 6=1) (7 thru 16=2) (17=4) (94=2)(95,96=4)(98,99=8) into paper2.  
if (sreadpap=2) paper2=0.  
var label paper2 "Paper grouped (broadsheet & tabloid) - dv".  
value labels paper2  
0 "No paper"  
1 "Tabloid"  
2 "Broadsheet (inc. regional)"  
4 "Other/more than 1 paper"  
8 "DK/Ref".
```

*Check

```
fre paper2.  
cro paper2 by whpaper/cells = count.
```

***PAPER3 - newspaper readership, collapsed but Daily record separate

```
recode whpaper (1 thru 5=1) (6=2) (7 thru 94=3)(95,96=4)(98,99=8) into paper3.  
if (sreadpap=2) paper3=0.  
var label paper3 "Paper grouped (broadsheet & tabloid - Daily record separate) - dv".  
value labels paper3  
0 "No paper"  
1 "Tabloid (excl. Record)"  
2 "Daily Record"  
3 "Broadsheet (inc. regional)"  
4 "Other/more than 1 paper"  
8 "DK/Ref".
```

4 Party political identification and related derived variables

```
*****
PARTY POLITICAL ID AND RELATED DVS
*****

***PARTYID1 - Party political ID, recoded to match BSA codes.

if (closepty=9)partyid1=99.
compute partyid1 = 0.
recode partyfw (1=1)(2=2)(3=3)(4=6)(6=95)(7=8)(8=9)(9=96)(10=97)
              (11=11)(12=12)(13=10)(14=99)(98=98)(99=99)
into partyid1.

VAR LABELS Partyid1      'Rs political party identification (recoded to match BSA) DV :Q223'.
VALUE LABELS Partyid1
  1 'Conservative'
  2 'Labour'
  3 'Liberal Democrat'
  6 'Scottish National Party'
  8 'Other party'
  9 'Other answer'
  10 'None'
  11 'United Kingdom Independence Party (UKIP)'
  12 'British National Party (BNP)/National Front'
  95 'Green Party'
  96 'Scottish Socialist Party'
  97 'Trade Unionist and Socialist Coalition'
  98 'Don"t know'
  99 'Refused/Not answered'.

***PARTYIDS - Scottish party political id (compressed)

if (closepty=9) partyIDS=9.
recode partyfw (1=1) (2=2) (3=3) (4=4) (6=7) (7=5) (8=9) (9=8) (10=8) (11=10)(12=11)(13=6) (14=9)
(98=9) (99=9)
(else=-1) into PartyIDS.

VAR LABELS PartyIdS
'Rs political party identity <Scottish> compressed dv:Q228'.
VALUE LABELS PartyIdS -1'Error'
  1 'Conservative'
  2 'Labour'
  3 'Liberal Democrat'
  4 'SNP'
  5 'Other party'
  6 'None'
  7 'Green Party'
  8 'Scottish Socialist/Trade Unionist and Socialist Coalition'
  9 'Other answer/DK/Ref'
  10 'United Kingdom Independence Party (UKIP)'
  11 'British National Party (BNP)/National Front'.

***PARTY3 - Scottish party ID further collapsed, to 4 main parties, none vs. other/DK/Ref/NA.

fre partyfw.

recode partyfw (1=1) (2=2) (3=3) (4=4) (6,7,8,9,10,11,12,14,98,99=5)
(13=6) into party3.

var label Party3 "Rs Scottish Party ID collapsed to main parties - (dv)".
value labels Party3
  1 "Conservative"
```

```

2 "Labour"
3 "Liberal Democrat"
4 "SNP"
5 "Other/DK/Ref/NA"
6 "None".

```

***PTYALLGS - Party political allegiance, Scotland

```

DO IF (PartyFW = 1).
- DO IF (SupParty = 1).
- COMPUTE PtyAllgS = 1.
- ELSE IF (ClosePty = 1).
- COMPUTE PtyAllgS = 2.
- ELSE IF (ClosePty = 2).
- COMPUTE PtyAllgS = 3.
- END IF.
ELSE IF (PartyFW = 2).
- DO IF (SupParty = 1).
- COMPUTE PtyAllgS = 4.
- ELSE IF (ClosePty = 1).
- COMPUTE PtyAllgS = 5.
- ELSE IF (ClosePty = 2).
- COMPUTE PtyAllgS = 6.
- END IF.
ELSE IF (PartyFW = 3).
- DO IF (SupParty = 1).
- COMPUTE PtyAllgS = 7.
- ELSE IF (ClosePty = 1).
- COMPUTE PtyAllgS = 8.
- ELSE IF (ClosePty = 2).
- COMPUTE PtyAllgS = 9.
- END IF.
ELSE IF ANY(PartyFW, 6,7, 9,10,11,12).
- COMPUTE PtyAllgS = 10.
ELSE IF (PartyFW = 13).
- COMPUTE PtyAllgS = 11.
ELSE IF (PartyFW = 4).
- DO IF (SupParty = 1).
- COMPUTE PtyAllgS = 12.
- ELSE IF (ClosePty = 1).
- COMPUTE PtyAllgS = 13.
- ELSE IF (ClosePty = 2).
- COMPUTE PtyAllgS = 14.
- END IF.
ELSE IF ANY(PartyFW, 98,99, 8, 14).
- COMPUTE PtyAllgS = 98.
END IF.
RECODE PtyAllgS (SYSMIS=-1).

```

VAR LABELS PtyAllgS 'Party political allegiance [Scottish] dv:Q229'.

```

VALUE LABELS PtyAllgS
  1 'Conservative partisan'
  2 'Conservative sympathiser'
  3 'Conservative residual identifier'
  4 'Labour partisan'
  5 'Labour sympathiser'
  6 'Labour residual identifier'
  7 'LibDem partisan'
  8 'LibDem sympathiser'
  9 'LibDem residual identifier'
 12 'SNP partisan'
 13 'SNP sympathiser'
 14 'SNP residual identifier'
 10 'Other party'

```

```
11 'None'
98 'Other/DK/Refusal'.
```

***IDSTRNG2 - Strength of party ID, recoded to collapse missing values

```
compute idstrng2 = -1.
recode idstrng (1 thru 3 = copy) into idstrng2.
if (partyfw = 13) idstrng2 = 4.
if any (partyfw, 8, 14, 98, 99) idstrng2 = 8.
if idstrng = 8 or idstrng = 9 idstrng2 = 8.
```

```
var labels idstrng2 'Strength of party ID (collapsed missing values) DV'.
val labels idstrng2
1 'Very strong'
2 'Fairly strong'
3 'Not very strong'
4 'No party ID'
8 'Other/Refused/DK at partyfw or idstrng'.
```

***POLITIC2 - Interest in politics, banded.

```
recode politics (1,2=1)(3=2)(4,5=3)(8,9=8) into politic2.
var label Politic2 "Interest in politics (banded) - (dv)".
value labels politic2
1 "A great deal/quite a lot"
2 "Some"
3 "Not very much/none"
8 "DK/NA".
(8,9=8)
```

5 Religion

```
*****
RELIGION DVs
*****
```

***RELGSUMS - Respondent's religion (summary)

```
recode religiS
(0=5)
(1=3)
(2=2)
(3=3)
(4=1)
(5,6,7,8,9,10,11=3)
(12,13,14,15,16,17=4)
(97,98,99=8)(else=-100)
into RelgSumS.
```

```
VAR LABELS RelgSumS 'Respondent's religion <summary> dv :Q651'.
VALUE LABELS RelgSumS
1 'Church of Scotland'
2 'Roman Catholic'
3 'Other Christian'
4 'Non-Christian'
5 'No religion'
8 'Refused/NA/DK'
-100 'error'.
```

***FRLSUMS - family religion (summary)

recode FamRelS

(0=5)
(1=3)
(2=2)
(3=3)
(4=1)
(5,6,7,8,9,10,11=3)
(12,13,14,15,16,17=4)
(97,98,99=8)(else=-100)

into FrlSumS.

VAR LABELS FrlSumS 'Family religion <summary> dv :Q651'.

VALUE LABELS FrlSumS

1 'Church of Scotland'
2 'Roman Catholic'
3 'Other Christian'
4 'Non-Christian'
5 'No religion'
8 'Refused/NA/DK'
-100 'error'.

***RELGCENS - R's religion (census version)

recode ReligiS

(0=0)
(2=2)
(4=1)
(1,3,5,6,7,8,9,10,11=3)
(12=7)
(13=5)
(14=6)
(15=8)
(16=4)
(17=9)
(97, 98, 99=10)
(else=-100)

into RelgCens.

VAR LABELS RelgCens 'Regard self belong to religion <census> dv :Q652'.

VALUE LABELS RelgCens

0 'No religion'
1 'Church of Scotland'
2 'Roman Catholic'
3 'Other Christian'
4 'Buddhist'
5 'Hindu'
6 'Islam/Muslim'
7 'Jewish'
8 'Sikh'
9 'Another religion'
10 'Refused/DK/NA'
-100 'error'.

***FRLCENS - Family religion (census version)

recode FamRelS

(0=0)
(2=2)
(4=1)
(1,3,5,6,7,8,9,10,11=3)
(12=7)
(13=5)
(14=6)

```

        (15=8)
        (16=4)
        (17=9)
        (97, 98, 99=10)
        (else=-100)
    into FRICens.

VAR LABELS FRICens 'Family belong to religion <census> dv :Q652'.
VALUE LABELS FRICens 0 'No religion'
    1 'Church of Scotland'
    2 'Roman Catholic'
    3 'Other Christian'
    4 'Buddhist'
    5 'Hindu'
    6 'Islam/Muslim'
    7 'Jewish'
    8 'Sikh'
    9 'Other non-Christian'
    10 'Refused/DK/NA'
    -100 'error'.

*Check

cro FamRelS by FRICens.

```

6 Housing tenure

```

***TENURE2 - R's accommodation tenure (summary, 5 cat)

recode tenurew
    (1,2,10=1)
    (3=2)
    (4=3)
    (5,6,7,8,9=4)
    (11=5)
    (98,99=9)
    (else=-1)
into tenure2.

VAR LABELS Tenure2 'Accommodation tenure <summary> <5 cat> dv :Q637'.
VALUE LABELS Tenure2 1 'Owned/being bought'
    2 'Rented<local authority>'
    3 'Rented<HA/Trust>'
    4 'Rented<other>'
    5 'Rentfree/squatting etc'
    9 'No information'
    -1 'error'.

***TENURE3 - R's accommodation tenure (summary, 4 cat)

recode tenurew
    (1,2,10=1)
    (3,4=2)
    (5,6,7,8,9=3)
    (11=4)
    (98,99=9)
    (else=-1)
into tenure3.

VAR LABELS Tenure3 'Accommodation tenure <summary> <4 cat> dv'.

```

```

VALUE LABELS Tenure3 1'Owner'
                2'Social renter'
                3'Private renter'
                4'Rent-free, squatting etc'
                9'No information'
                -1'error'.

```

7 National identity

```

*****

*** this bit sets up the multi-code variables from the CAPI data.

do repeat x=natbrit
    NatEng
    NatEuro
    NatIrish
    NatNI
    NatScot
    NatUlst
    NatWelsh
    NatAsia
    NatAfric
    NatOth
    NatNone
    /y= 1 2 3 4 5 6 7 8 11 12 9 10.
if range(nationu1,1,12) x=0.
if any(y,nationu1,nationu2,nationu3,nationu4,nationu5,nationu6,
    nationu7,nationu8,nationu9)x=1.
if any(nationu1,98,99)x=9.
end repeat.

* and then this bit creates bnationu using the variables created above.
* #nat is a temporary variable that is not saved in the dataset
* it is set to -1 of only one nationality has been chosen.

count #nat=natbrit to natoth(1).
if #nat=1 bnationu=-1.
if any(nationu1,98,99)bnationu=99.
if natnone=1 bnationu=99.

* fill in na.
do repeat x=natbrit to natnone.
if sysmis(natnone)x=9.
end repeat.

* then later bestnatu is from bnationu.
* if bnationu is -1 (i.e only one mentioned) then bestnatu is set to equal the whatever answer they had in
the first CAPI variable.
* this is why it can't be created once the CAPI variables have been deleted.

compute bestnatu=bnationu.
if bestnatu=-1 bestnatu=nationu1.
recode bestnatu (11,12=9)(else=copy).
if sysmis(bestnatu)bestnatu=99.

*****
*****
* SYNTAX ABOVE THIS LINE IS FOR INFO ONLY.
***Bestnat2 - National identity that best describes respondent, collapsed to Scottish/British/Other

fre bestnatu.

```

```

recode bestnatu (1 =1) (6 = 2) (2 thru 5 = 3) (7 thru 10 = 3) (98 thru 99=copy) into bestnat2.
variable labels bestnat2 'Nationality that best describes respondent - compressed DV'.
value labels bestnat2 1 'British' 2 'Scottish' 3 'Other/none' 98 'DK' 99 'NA'.
fre bestnat2 .

```

```

cro bestnat2 by bestnatu /cells = count.

```

8 Education

***HEDQUAL and HEDQUAL2 - Highest educational qual obtained.

* *Frequencies of relevant variables.

*Degree or equiv variables

```

fre edqual35 edqual36.

```

*Highed educ below degree variables.

```

fre edqual12 edqual13 edqual31 edqual25 edqual11 edqual21 edqual20.

```

*Highers or equivalent variables

```

fre EdQual3 EdQual30 EdQual24 EdQual10 EdQual19 .

```

*Standard grade or equivalent variables

```

fre EdQual2 EdQual29 EdQual23 EdQual34 EdQual18.

```

*CSE or equiv variables

```

fre EdQual1 EdQual26 EdQual27 EdQual28 EdQual32 EdQual22 EdQual33 EdQual17 .

```

*Foreign or other

```

fre EdQual37 EdQual4.

```

*No qualifications

***HEDQUAL - Highest educational qualification obtained, DV syntax

```

if ((edqual35 = 98 or edqual35 = 99) and (edqual1 = 8 or edqual1 = 9)) hedqual=8.
if ((edqual35 = -1 and (edqual1 = 8 or edqual1 = 9)) or (edqual1 = -1 and (edqual35 = 98 or edqual35 = 99))) hedqual = 8.
if (schqual = 2 and pschqual = 2) HedQual=7.
if (EdQual37 =16 or EdQual4 = 4) hedqual=6.
if (EdQual1= 1 or EdQual26 = 26 or EdQual27 = 27 or EdQual28 = 28 or EdQual32 = 32 or EdQual22 = 22 or EdQual33 = 33 or EdQual17 = 17 )hedqual=5.
if (EdQual2 = 2 or EdQual29 = 29 or EdQual23 = 23 or EdQual34= 34 or EdQual18 = 18)hedqual=4.
if (EdQual3 = 3 or EdQual30 =30 or EdQual24 =24 or EdQual10 =10 or EdQual19 =19) hedqual=3.
if (edqual12 =12 or edqual13 =13 or edqual31 = 31 or edqual25=25 or edqual11 = 11 or edqual20 = 20 or edqual21 = 21)hedqual=2.
if (edqual35=35 or edqual36=36)hedqual=1.
recode hedqual (sysmis = -1).
VAR LABELS HEdQual      'Highest educational qual obtained:Q767'.
VALUE LABELS HEdQual
  1 'Degree/postgrad'
  2 'Higher educ below degree'
  3 'Highers/ A levels or equiv'
  4 'Standard grades 1-3/ GCSEs or equiv'
  5 'Standard grades 4-7/ CSE or equiv'
  6 'Foreign or other'

```

```

7 'No qualification'
8 'DK/Refusal/NA'.

*

***HEDQUAL2 - highest educational qual - postgrad and undergrad separated out

recode hedqual (1=2)(2=3)(3=4)(4=5)(5=6)(6=7)
      (7=8)(8=9)(9=9)(98,99=copy)(else=-100)
      into hedqual2.
if (edqual36=36)hedqual2=1.
VAR LABELS HEdQual2      'Highest educational qual obtained (postgrad separate):Q768'.
VALUE LABELS HEdQual2 -100'error'
      1 'Postgraduate degree'
      2 'First degree'
      3 'Higher educ below degree'
      4 'Highers/ A levels or equiv'
      5 'Standard grades 1-3/ GCSEs or equiv'
      6 'Standard grades 4-7/ CSE or equiv'
      7 'Foreign or other'
      8 'No qualification'
      9 'DK/Refusal/NA'.

***HEDBAND - Highest educational qualification - banded.

recode hedqual (1 thru 2 = 1) (3 = 2) (4 thru 6 = 3) (7 = 4) (8 = 8) into hedband.
var labels hedband 'Highest educational qualiciation - banded (4 cats)'.
val labels hedband 1 'Degree/HE' 2 'Highers/A-levels' 3 'Standard Gd/GCSE' 4 'None' 8 'DK, Ref, NA'.

```

9 Occupational/socio-economic classification

```

***RECONSUM - respondents econ activity, summary

fre reconact.

recode REconAct(1,2=1)(3,4=2)(5,6,7=3)(9=4)(8,10,11=5)(98,99=9)
      into REconSum.

VAR LABELS REconSum      'R"s main economic activity <summary> dv:Q172'.
value labels REconSum 1"Education/training full time"
      2"In work/wait take up work"
      3"Unemployed"
      4"Retired"
      5"Other"
      9 'DK/Not answered'.

***SECONSUM - partner's econ activity, summary

fre seconact.

recode SEconAct(1,2=1)(3,4=2)(5,6,7=3)(9=4)(8,10,11=5)
      (98,99=9)(-1=-1)(else=-3)
      into seconsum.

VAR LABELS SEconSum
'Spouse or partner"s economic activity last week? <Summary> dv:Q199'.
VALUE LABELS SEconSum -1'Skp,not mar/liv as/civil partnership'
      1"Education/training fulltime"
      2"In work/wait take up work"

```

```

3"Unemployed"
4"Retired"
5"Other"
8 'Don't know'
9 'Not answered'.

****[R2OpCat] - NS-SEC operational category (respondent)

fre r2nssec r2lastjb jdtype.

*NB FOR RESPONDENT VERSIONS OF EACH OF FOLLOWING SOCIO-ECONOMIC VARS ...
  *IF R2LASTJB = 6 (NEVER HAD A JOB), CODE '-1' (NEVER HAD A JOB)
  *IF R2LASTJB = 8 OR 9 (DK/NA), CODE 8/9/99 (DK/NA)
  *IF JBTYPE = 4, 5 OR 6 (SPOUSES PRESENT/PAST/FUTURE JOB), CODE '-2' (ASKED
SPOUSE/PARTNER)

RECODE R2NSSEC (1.0=1)(2.0=2)(3.1 THRU 3.4 = 3)
  (4.1 THRU 4.4=4)(5.0=5)(6.0 = 6)
  (7.1 THRU 7.4 = 7)
  (8.1,8.2=8)(9.1,9.2 = 9)
  (10.0=10)(11.1,11.2 = 11)
  (12.1 THRU 12.7 = 12)
  (13.1 THRU 13.5 = 13)
  (14.1,14.2=14)(15.0=15)(16.0=16)(17.0 = 17)(else=17)
  INTO R2OpCat.

if (R2LastJb=6)r2OpCat=-1.
if any (jdtype, 4, 5, 6) r2OpCat= -2.
if any(R2LastJb,8,9)R2OpCat=99.

formats R2OpCat (f2.0).

VAR LABELS R2OpCat 'NS-SEC operational categorised [resp] dv:Q173'.
VALUE LABELS R2OpCat
  -1'Skp,R nvr had job'
  -2 'Skp, Asked spouse/partner'
  1 "Employers in large organisations"
  2 "Higher managerial occupations"
  3 "Higher professional occupations"
  4 "Lower prof & higher technical occupa"
  5 "Lower managerial occupations"
  6 "Higher supervisory occupations"
  7 "Intermediate occupations"
  8 "Employers in small organisations"
  9 "Own account workers"
  10 "Lower supervisory occupations"
  11 "Lower technical occupations"
  12 "Semi-routine occupations"
  13 "Routine occupations"
  14 "Never worked & long-term unemployed"
  15 "Full-time students"
  16 "Occupations not stated or inadequately described"
  17 "Not classifiable for other reasons"
  99 'DK/Not answered' .

***[P2OpCat] - NS-SEC category of last/current job (partner)

*NB FOR PARTNER VERSIONS OF EACH OF FOLLOWING SOCIO-ECONOMIC VARS ...
  *IF p2LASTJB = 6 (NEVER HAD A JOB), CODE '-1' (NEVER HAD A JOB)
  *IF p2LASTJB = 8 OR 9 (DK/NA), CODE 8/9/99 (DK/NA)
  *IF JBTYPE = 1, 2 or 3 (RESPONDENT'S PRESENT/PAST/FUTURE JOB), CODE '-2' (-2
'Skp, Asked respondent')

RECODE P2NSSEC (1.0=1)(2.0=2)(3.1 THRU 3.4 = 3)
  (4.1 THRU 4.4=4)(5.0=5)(6.0 = 6)

```

```

(7.1 THRU 7.4 = 7)
(8.1,8.2=8)(9.1,9.2 = 9)
(10.0=10)(11.1,11.2 = 11)
(12.1 THRU 12.7 = 12)
(13.1 THRU 13.5 = 13)
(14.1,14.2=14)(15.0=15)(16.0=16)(17.0 = 17)(else=17)
INTO P2OpCat.

if (p2lastjb = 6) P2OpCat= -1.
IF any(jbtype, 1, 2, 3) P2OpCat= -2.
if any(P2LastJb,8,9)P2OpCat=99.

formats P2OpCat (f2.0).

VAR LABELS P2OpCat 'NS-SEC operational categorised [partner] dv:Q173'.
VALUE LABELS P2OpCat
    -1'Skp,P nvr had job'
    -2 'Skp, Asked respondent'
    1 "Employers in large organisations"
    2 "Higher managerial occupations"
    3 "Higher professional occupations"
    4 "Lower prof & higher technical occups"
    5 "Lower managerial occupations"
    6 "Higher supervisory occupations"
    7 "Intermediate occupations"
    8 "Employers in small organisations"
    9 "Own account workers"
    10 "Lower supervisory occupations"
    11 "Lower technical occupations"
    12 "Semi-routine occupations"
    13 "Routine occupations"
    14 "Never worked & long-term unemployed"
    15 "Full-time students"
    16 "Occupations not stated or inadequately described"
    17 "Not classifiable for other reasons"
    99 'DK/Not answered' .

cro P2opcat by P2nssec.

***R2CLASS - Respondent's socio-cecon class NSSEC 7-Fold

RECODE R2NSSEC (1.0,2.0,3.1 THRU 3.4 = 1)
    (4.1 THRU 4.4,5.0,6.0 = 2)
    (7.1 THRU 7.4 = 3)
    (8.1,8.2,9.1,9.2 = 4)
    (10.0,11.1,11.2 = 5)
    (12.1 THRU 12.7 = 6)
    (13.1 THRU 13.5 = 7)
    (14.1,14.2,15.0,16.0,17.0 = 8) (else=8)
INTO R2Class.

if (R2LastJb=6)r2class=-1.
if any (jbtype, 4, 5, 6) r2class= -2.
if any(R2LastJb,8,9)r2class=8.

if sysmis (R2NSSEC) R2Class=8.

VAR LABELS R2Class 'NS-SEC analytic classes [resp] 7-fold dv:Q174'.
VALUE LABELS R2Class
    -1'Skp,R nvr had job'
    -2 'Skp, Asked spouse/partner'
    1 "Employers in large orgs; higher manag & professional"
    2 "Lower prof & manag; higher techn & supervisory"
    3 "Intermediate occupations"

```

```

4 "Small employers & own account workers"
5 "Lower supervisory & technical occupations"
6 "Semi-routine occupations"
7 "Routine occupations"
8 "Not classified".

***P2CLASS - PARTNER'S CLASS

fre p2nssec jbtype.

RECODE p2NSSEC (1.0,2.0,3.1 THRU 3.4 = 1)
      (4.1 THRU 4.4,5.0,6.0 = 2)
      (7.1 THRU 7.4 = 3)
      (8.1,8.2,9.1,9.2 = 4)
      (10.0,11.1,11.2 = 5)
      (12.1 THRU 12.7 = 6)
      (13.1 THRU 13.5 = 7)
      (14.1,14.2,15.0,16.0,17.0 = 8) (else=8)
  INTO p2Class.

if (p2lastjb = 6) p2class= -1.
IF any(jbtype, 1, 2, 3) p2class= -2.
if any(P2LastJb,8,9)p2class=8.

VAR LABELS P2Class 'Spouse or partner's NS-SEC analytic classes dv:Q201'.
VALUE LABELS P2Class
-1'Skp,P nvr had job'
-2 'Skp, Asked respondent'
1 "Employers in large orgs; higher manag & professional"
2 "Lower prof & manag; higher techn & supervisory"
3 "Intermediate occupations"
4 "Small employers & own account workers"
5 "Lower supervisory & technical occupations"
6 "Semi-routine occupations"
7 "Routine occupations"
8 "Not classified".

pe/cells = count.

***R2Clasgp - Resp NSSEC 5-fold

RECODE R2Class
      (1,2=1)(3=2)(4=3)(5=4)(6,7=5)(8=8) (-1 = -1) (-2=-2) (else=8)
  INTO R2ClasGp.

if (R2LastJb=6)R2ClasGp=-1.
if any (jbtype, 4, 5, 6) R2ClasGp = -2.
if any(R2LastJb,8,9) R2ClasGp = 8.

VAR LABELS R2ClasGp      'NS-SEC analytic classes [resp] <group> dv:Q175'.
VALUE LABELS R2ClasGp
-1'Skp,R nvr had job'
-2 'Skp, Asked spouse/partner'
1 "Employers+manag & professional"
2"Intermediate occupations"
3"Small employers & own account workers"
4"Lower supervisory+technical occup"
5 "Semi-routine+Routine occupations"
8 "Not classified".

fre r2clasgp.
cro r2clasgp by r2class r2nssec/cells = count.

***P2Clasgp - Spouse/partner NSSEC 5-fold

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```

RECODE P2Class
  (1,2=1)(3=2)(4=3)(5=4)(6,7=5)(8=8) (-1 = -1) (-2=-2) (else=8)
  INTO P2ClasGp.

if (p2lastjb = 6) P2ClasGp = -1.
IF any(jbtype, 1, 2, 3) P2ClasGp = -2.
if any(P2LastJb,8,9)P2ClasGp =8.

VAR LABELS P2ClasGp
'Spouse or partner's NS-SEC analytic class <grouped>dv:Q202'.
VALUE LABELS P2ClasGp
-1'Skp, partner nvr had job'
-2 'Skp, Asked respondent'
1 "Employers+manag & professional"
2"Intermediate occupations"
3"Small employers & own account workers"
4"Lower supervisory+technical occup"
5 "Semi-routine+Routine occupations"
8 "Not classified".

***R2CLASLR - NS-SEC GROUPED - takes partner's class if respondents' not given.

compute r2clasLR = r2clasgp.
If r2clasgp = -2 r2clasLR = p2clasgp.
var labels r2clasLR 'Resp or partner NS-SEC (takes partners if resps not collected) - DV'.
val labels r2clasLR
-1'Skp,R/P nvr had job'
1 "Employers+manag & professional"
2"Intermediate occupations"
3"Small employers & own account workers"
4"Lower supervisory+technical occup"
5 "Semi-routine+Routine occupations"
8 "Not classified".

***[R2EconPs] - CURRENT ECONOMIC POSITION OF RESPONDENT (INCLUDING WHETHER
FULL/PART TIME, EMPLOYED/SELF-EMP)

if any (reconnect, 98, 99) R2EconPs= 99.
if (Reconnect=3) R2EconPs=5.
if (Reconnect=3 and R2Emplye =1 and R2JbHrsl ge 30 and R2JbHrsl lt 98) R2EconPs=1.
if (Reconnect=3 and R2Emplye =1 and (R2JbHrsl ge 0 and R2JbHrsl le 29)) R2EconPs=2.
if (Reconnect=3 and R2Emplye =2 and (R2JbHrsl ge 30 and R2JbHrsl lt 98)) R2EconPs=3.
if (Reconnect=3 and R2Emplye =2 and (R2JbHrsl ge 0 and R2JbHrsl le 29)) R2EconPs=4.
if (Reconnect=4) R2EconPs=6.
if (Reconnect=5 or Reconnect=6 or Reconnect=7) R2EconPs=7.
if (Reconnect=10) R2EconPs=8.
if (Reconnect=9) R2EconPs=9.
if (Reconnect=1) R2EconPs=10.
if (Reconnect=2 or Reconnect=8 or Reconnect=11) R2EconPs=11.

exe.

VAR LABELS R2EconPs 'Current economic position of R dv:Q176'.
VALUE LABELS R2EconPs
1 'Employee (full-time)'
2 'Employee (part-time)'
3 'Self-employed (f-t)'
4 'Self-employed (p-t)'
5 'In work (status not known)'
6 'Waiting to take up work'
7 'Unemployed'
8 'Looking after the home'
9 'Retired'
10 'In f-t education'

```

11 'Other'
99 'DK/Not answered'.

* check what things have gone to.
sort cases by R2EconPS.
list R2EconPS ReconAct R2Emplye R2JbHrsl.

***[P2EconPs] - CURRENT ECONOMIC POSITION OF PARTNER (INCLUDING WHETHER FULL/PART TIME, EMPLOYED/SELF-EMP)

if any (marstat6, 4, 5, 6, 7) p2econps = -1.
if any (seconact, 98, 99) P2EconPs=99.
if (Seconact=3) P2EconPs=5.
if (Seconact=3 and P2Emplye =1 and P2JbHrsl ge 30 and P2JbHrsl lt 98) P2EconPs=1.
if (Seconact=3 and P2Emplye =1 and (P2JbHrsl ge 0 and P2JbHrsl le 29)) P2EconPs=2.
if (Seconact=3 and P2Emplye =2 and (P2JbHrsl ge 30 and P2JbHrsl lt 98)) P2EconPs=3.
if (Seconact=3 and P2Emplye =2 and (P2JbHrsl ge 0 and P2JbHrsl le 29)) P2EconPs=4.
if (Seconact=4) P2EconPs=6.
if (Seconact=5 or Seconact=6 or Seconact=7) P2EconPs=7.
if (Seconact=10) P2EconPs=8.
if (Seconact=9) P2EconPs=9.
if (Seconact=1) P2EconPs=10.
if (Seconact=2 or Seconact=8 or Seconact=11) P2EconPs=11.
exe.

VAR LABELS P2EconPs 'Current economic position of partner or spouse dv:Q203'.

VALUE LABELS P2EconPs

-1 'Skip - not married/living as married'
1 'Employee (full-time)'
2 'Employee (part-time)'
3 'Self-employed (f-t)'
4 'Self-employed (p-t)'
5 'In work (status not known)'
6 'Waiting to take up work'
7 'Unemployed'
8 'Looking after the home'
9 'Retired'
10 'In f-t education'
11 'Other'
99 'DK/Not answered'.

*** [R2EmpSt2] - Employment status (of respondent) based on current/last job - detail re. no.employees

compute R2EmpSt2=11.
if(R2Emplye=2 and any(R2EmpWrk,3,4,5))R2EmpSt2=1.
if(R2Emplye=2 and any(R2EmpWrk,1,2))R2EmpSt2=2.
if(R2Emplye=2 and R2EmpWrk=0)R2EmpSt2=3.
if(R2Emplye=2 and any(R2EmpWrk,8,9))R2EmpSt2=4.
if(any(R2Emplye,1,8) and any(R2ES2000,4,5) and any(R2EmpWrk,3,4,5))R2EmpSt2=5.
if(any(R2Emplye,1,8) and any(R2ES2000,4,5) and any(R2EmpWrk,1,2))R2EmpSt2=6.
if(any(R2Emplye,1,8) and any(R2ES2000,4,5) and any(R2EmpWrk,0,8,9))R2EmpSt2=7.
if(any(R2Emplye,1,8) and R2ES2000=6)R2EmpSt2=8.
if(any(R2Emplye,1,8) and any(R2ES2000,1,2,3,7))R2EmpSt2=9.
if(any(R2Emplye,1,8) and R2ES2000=8)R2EmpSt2=10.

if (R2LastJb=6)R2EmpSt2=-1.
if any (jbtype, 4, 5, 6) R2EmpSt2= -2.

exe.

VAR LABELS R2EmpSt2 'Respondent: Employment status is... ? :Q786'.

VALUE LABELS R2EmpSt2

-1'Skp,R nvr had job'
-2 'Skp, Asked spouse/partner'
1 'Self-employed - 25+ employees'

2 'Self-employed - 1-24 employees'
 3 'Self-employed - no employees'
 4 'Self-employed - not known'
 5 'Manager - 25+ employees'
 6 'Manager - 1-24 employees'
 7 'Manager - not known'
 8 'Foreman/supervisor'
 9 'Other employee'
 10 'Employee - not known'
 11 'Inadequately described/not stated'.

* check what things have gone to.

sort cases by R2EmpSt2 .

list R2EmpSt2 R2Emplye R2ES2000 R2EmpWrk .

cro r2empst2 by r2emplye R2ES2000 r2empwrk.

*** [P2EmpSt2] - Employment status (of partner) based on current/last job - detail re. no.employees

compute P2EmpSt2=11.

if(P2Emplye=2 and any(P2EmpWrk,3,4,5))P2EmpSt2=1.

if(P2Emplye=2 and any(P2EmpWrk,1,2))P2EmpSt2=2.

if(P2Emplye=2 and P2EmpWrk=0)P2EmpSt2=3.

if(P2Emplye=2 and any(P2EmpWrk,8,9))P2EmpSt2=4.

if(any(P2Emplye,1,8) and any(P2ES2000,4,5) and any(P2EmpWrk,3,4,5))P2EmpSt2=5.

if(any(P2Emplye,1,8) and any(P2ES2000,4,5) and any(P2EmpWrk,1,2))P2EmpSt2=6.

if(any(P2Emplye,1,8) and any(P2ES2000,4,5) and any(P2EmpWrk,0,8,9))P2EmpSt2=7.

if(any(P2Emplye,1,8) and P2ES2000=6)P2EmpSt2=8.

if(any(P2Emplye,1,8) and any(P2ES2000,1,2,3,7))P2EmpSt2=9.

if(any(P2Emplye,1,8) and P2ES2000=8)P2EmpSt2=10.

if (p2lastjb = 6) P2EmpSt2= -1.

IF any(jbtype, 1, 2, 3) P2EmpSt2= -2.

exe.

VAR LABELS P2EmpSt2 'Spouse/partner: Employment status :Q826'

VALUE LABELS P2EmpSt2

-1'Skp, partner nvr had job'

-2 'Skp, Asked respondent'

1 'Self-employed - 25+ employees'

2 'Self-employed - 1-24 employees'

3 'Self-employed - no employees'

4 'Self-employed - not known'

5 'Manager - 25+ employees'

6 'Manager - 1-24 employees'

7 'Manager - not known'

8 'Foreman/supervisor'

9 'Other employee'

10 'Employee - not known'

11 'Inadequately described/not stated'.

* [R2SICGp] - SIC 2007 Current/last job of respondent

freq jbtype.

RECODE R2SIC07 (1 thru 3=1)(5 thru 9=2)(10 thru 33=3)(35=4)(36 thru 39=5)

(41 thru 43=6)(45 thru 47=7)(49 thru 53=8)(55 thru 56=9)(58 thru 63=10)

(64 thru 66=11)(68=12)(69 thru 75=13)(77 thru 82=14)(84=15)(85=16)

(86 thru 88=17)(89=98)(90 thru 93=18)(94 thru 96=19)(97 thru 98=20)

(99=21)(-1=-1) INTO R2SICgp.

if (R2LastJb=6)R2SICgp=-1.

```

if any (jbtype, 4, 5, 6) R2SICgp= -2.
if any(R2LastJb,8,9) R2SICgp= 98.

var lab R2SICGp 'Standard Industrial Classification 2007 (section)'.
VAL LAB R2SICGp
-1 'skip, never had a job'
-2 'skip, ask spouse/partner'
1 'Agriculture, forestry and fishing'
2 'Mining and quarrying'
3 'Manufacturing'
4 'Electricity, gas, steam and air conditioning supply'
5 'Water supply, sewerage, waste management and remediation activities'
6 'Construction'
7 'Wholesale and retail trade; repair of motor vehicles and motor cycles'
8 'Transport and storage'
9 'Accommodation and food service activities'
10 'Information and communication'
11 'Financial and insurance activities'
12 'Real estate activities'
13 'Professional, scientific and technical activities'
14 'Administrative and support service activities'
15 'Public administration and defence; compulsory social security'
16 'Education'
17 'Human health and social work activities'
18 'Arts, entertainment and recreation'
19 'Other service activities'
20 'Activities of HHs as employers; undifferentiated goods and services producing activities of HHs for
own use'
21 'Activities of extraterritorial organisations and bodies'
98 'Not classifiable'.

* [P2SIC7Gp]

RECODE P2SIC07 (1 thru 3=1)(5 thru 9=2)(10 thru 33=3)(35=4)(36 thru 39=5)
(41 thru 43=6)(45 thru 47=7)(49 thru 53=8)(55 thru 56=9)(58 thru 63=10)
(64 thru 66=11)(68=12)(69 thru 75=13)(77 thru 82=14)(84=15)(85=16)
(86 thru 88=17)(89=98)(90 thru 93=18)(94 thru 96=19)(97 thru 98=20)
(99=21)(-1=-1) INTO P2SICGp.

if (p2LastJb=6)P2SICGp=-1.
if any (jbtype, 1,2,3) P2SICGp= -2.
if any(p2LastJb,8,9) P2SICGp= 98.

exe.

var lab P2SICGp'Standard Industrial Classification 2007 (section)'.
VAL LAB P2SICGp
-1'Skp, partner nvr had job'
-2 'Skp, Asked respondent'
1 'Agriculture, forestry and fishing'
2 'Mining and quarrying'
3 'Manufacturing'
4 'Electricity, gas, steam and air conditioning supply'
5 'Water supply, sewerage, waste management and remediation activities'
6 'Construction'
7 'Wholesale and retail trade; repair of motor vehicles and motor cycles'
8 'Transport and storage'
9 'Accommodation and food service activities'
10 'Information and communication'
11 'Financial and insurance activities'
12 'Real estate activities'
13 'Professional, scientific and technical activities'
14 'Administrative and support service activities'
15 'Public administration and defence; compulsory social security'
16 'Education'

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```

17 'Human health and social work activities'
18 'Arts, entertainment and recreation'
19 'Other service activities'
20 'Activities of HHs as employers; undifferentiated goods and services producing activities of HHs for
own use'
21 'Activities of extraterritorial organisations and bodies'
98 'Not classifiable'.

***R2OCSEC3 - R occupational sector collapsed public sector/national corporation/charity
*Nb IN FUTURE YEARS DOUBLE-CHECK MISSING VALUES FROM R2OCSEC2 CORRECTLY
RECODED.
* in 2010 data -3 is 'self-employed' in R2OCSEC2.
* (else=8) at the end mops up everything else in 2010 this was one case that was coded 6 'owns
company'.

fre r2ocsec2.

recode r2ocsec2 (1 = 1) (2 thru 4 = 2) (7 thru 9 = 8) (-3 = 3) (-2 thru -1 = -1) (else=8) into R2OCSEC3 .
var lab R2OCSEC3 'Occupational sector (banded) DV'.
val labs R2OCSEC3
    1 'Private sector'
    2 'Public/Charity/Nationalised industry/Pub corporation'
    3 'Self-employed'
    8 'Other/DK/NA'
    -1 'Skip - asked spouse, never had a job'.

*Check

fre R2OCSEC3 .
cro R2OCSEC3 by r2ocsec2/cells = count.

***P2OCSEC3 - R occupational sector collapsed public sector/national corporation/charity

*recode p2ocsec2 (1 = 1) (2 thru 4 = 2) (7 thru 9 = 8) (-5 = 4) (-2, -1 = -1) (else=8) into p2OCSEC3 .
var lab p2OCSEC3 'Occupational sector (banded) DV'.
val labs p2OCSEC3
    1 'Private sector'
    2 'Public/Charity/Nationalised industry/Pub corporation'
    8 'Other/DK/NA'
    4 'Self-employed'
    -1 'Skip - asked respondent, never had a job'.

*****

* R2SOC2sm/P2SOC2sm - RESPONDENT & PARTNER SOC2000 sub major groups.
* not answered etc. should be 9999 in SOC, not 99999, and there should be no 99998 or similar
* ADDED NOV 2009.

RECODE R2SOC200 P2SOC200 (99999=9999)(99998=9998) (sysmis=9999).

ADD VALUE LABELS R2SOC200 P2SOC200
    9999 "Not answered"
    9998 "Don't know".

freq R2SOC200 P2SOC200 .

NUME R2SOC2sm (F2.0).
compute R2SOC2sm=trunc(R2SOC200/100).
IF R2SOC200<0 R2SOC2sm=R2SOC200.

VAR LABELS R2SOC2sm 'Respondent SOC2000 sub major group (DV)'.
VAL LAB R2SOC2sm
    -1 'Skip,never had job'
    -2 'Skip, ask spouse/partner'

```

11 'CORPORATE MANAGERS'
 12 'MANAGERS AND PROPRIETORS IN AGRICULTURE AND SERVICES'
 21 'SCIENCE AND TECHNOLOGY PROFESSIONALS'
 22 'HEALTH PROFESSIONALS'
 23 'TEACHING AND RESEARCH PROFESSIONALS'
 24 'BUSINESS AND PUBLIC SERVICE PROFESSIONALS'
 31 'SCIENCE AND TECHNOLOGY ASSOCIATE PROFESSIONALS'
 32 'HEALTH AND SOCIAL WELFARE ASSOCIATE PROFESSIONALS'
 33 'PROTECTIVE SERVICE OCCUPATIONS'
 34 'CULTURE, MEDIA AND SPORTS OCCUPATIONS'
 35 'BUSINESS AND PUBLIC SERVICE ASSOCIATE PROFESSIONALS'
 41 'ADMINISTRATIVE OCCUPATIONS'
 42 'SECRETARIAL AND RELATED OCCUPATIONS'
 51 'SKILLED AGRICULTURAL TRADES'
 52 'SKILLED METAL AND ELECTRICAL TRADES'
 53 'SKILLED CONSTRUCTION AND BUILDING TRADES'
 54 'TEXTILES, PRINTING AND OTHER SKILLED TRADES'
 61 'CARING PERSONAL SERVICE OCCUPATIONS'
 62 'LEISURE AND OTHER PERSONAL SERVICE OCCUPATIONS'
 71 'SALES OCCUPATIONS'
 72 'CUSTOMER SERVICE OCCUPATIONS'
 81 'PROCESS, PLANT AND MACHINE OPERATIVES'
 82 'TRANSPORT AND MOBILE MACHINE DRIVERS AND OPERATIVES'
 91 'ELEMENTARY TRADES, PLANT AND STORAGE RELATED OCCUPATIONS'
 92 'ELEMENTARY ADMINISTRATION AND SERVICE OCCUPATIONS'
 99 'NOT ANSWERED / NOT CODEABLE'.

FREQ R2SOC2sm.

NUME P2SOC2sm (F2.0).
 compute P2SOC2sm=trunc(P2SOC200/100).
 IF P2SOC200<0 P2SOC2sm=P2SOC200.

VAR LABELS P2SOC2sm 'Spouse/partner SOC2000 sub major group (DV)'.
 VAL LAB P2SOC2sm

-4 'Skip, dk when last had job'
 -3 'Skip, spouse never had job'
 -2 'Skip, ask respondent'
 -1 'Skip, never had job'
 11 'CORPORATE MANAGERS'
 12 'MANAGERS AND PROPRIETORS IN AGRICULTURE AND SERVICES'
 21 'SCIENCE AND TECHNOLOGY PROFESSIONALS'
 22 'HEALTH PROFESSIONALS'
 23 'TEACHING AND RESEARCH PROFESSIONALS'
 24 'BUSINESS AND PUBLIC SERVICE PROFESSIONALS'
 31 'SCIENCE AND TECHNOLOGY ASSOCIATE PROFESSIONALS'
 32 'HEALTH AND SOCIAL WELFARE ASSOCIATE PROFESSIONALS'
 33 'PROTECTIVE SERVICE OCCUPATIONS'
 34 'CULTURE, MEDIA AND SPORTS OCCUPATIONS'
 35 'BUSINESS AND PUBLIC SERVICE ASSOCIATE PROFESSIONALS'
 41 'ADMINISTRATIVE OCCUPATIONS'
 42 'SECRETARIAL AND RELATED OCCUPATIONS'
 51 'SKILLED AGRICULTURAL TRADES'
 52 'SKILLED METAL AND ELECTRICAL TRADES'
 53 'SKILLED CONSTRUCTION AND BUILDING TRADES'
 54 'TEXTILES, PRINTING AND OTHER SKILLED TRADES'
 61 'CARING PERSONAL SERVICE OCCUPATIONS'
 62 'LEISURE AND OTHER PERSONAL SERVICE OCCUPATIONS'
 71 'SALES OCCUPATIONS'
 72 'CUSTOMER SERVICE OCCUPATIONS'
 81 'PROCESS, PLANT AND MACHINE OPERATIVES'
 82 'TRANSPORT AND MOBILE MACHINE DRIVERS AND OPERATIVES'
 91 'ELEMENTARY TRADES, PLANT AND STORAGE RELATED OCCUPATIONS'
 92 'ELEMENTARY ADMINISTRATION AND SERVICE OCCUPATIONS'
 99 'NOT ANSWERED / NOT CODEABLE'.

** this code did not take account of the 'skip codes' i.e. whether the job was asked about or not add them here.

* respondent.

if (R2LastJb=6)R2SOC2sm=-1.

if any (jbtype, 4, 5, 6) R2SOC2sm= -2.

if any(R2LastJb,8,9) R2SOC2sm= 99.

* partner.

if (p2lastjb = 6) P2SOC2sm = -1.

IF any(jbtype, 1, 2, 3) P2SOC2sm = -2.

if any(P2LastJb,8,9)P2SOC2sm =99.

* [R2NSEG].

```
RECODE R2SEG (1.1=1)(1.2=2)(2.1=3)(2.2=4)(3=5)(4=6)(5.1=7)
              (5.2=8)(6=9)(7=10)(8=11)(9=12)(10=13)(11=14)
              (12=15)(13=16)(14=17)(15=18)(16=19)(-1,-2=copy)(0,999.9,sysmis=20)
      INTO R2NSEG.
```

value labels R2NSEG

-2 "Skp,ask spouse/partner"

-1 "Skp,R nvr had job"

1 "Employer - large organisation"

2 "Manager - large organisation"

3 "Employer - small organisation"

4 "Manager - small organisation"

5 "Professional worker - self-emp"

6 "Professional worker - employee"

7 "Interm non-manual - ancillary"

8 "Interm non-manual - supervisor"

9 "Junior non-manual worker"

10 "Personal service worker"

11 "Foreman/supervisor - manual"

12 "Skilled manual worker"

13 "Semi-skilled manual worker"

14 "Unskilled manual worker"

15 "Own account worker (not professional)"

16 "Farmer - employer/manager"

17 "Farmer - own account"

18 "Agricultural worker"

19 " Armed forces"

20 "Inadeq described/not stated".

*[R2NSEGGp].

```
RECODE R2NSEG (1 thru 6,16=1)(7,8=2)(9=3)(11,12,15,17=4)
              (10,13,18=5)(14=6)(19=7)(20=8)(-1,-2=copy) INTO R2NSEGGp.
```

value labels R2NSEGGp

-2 "Skp,ask spouse/partner"

-1 "Skp,R nvr had job"

1 "Professional/employer/manager"

2 "Inter.non-manual worker"

3 "Junior non-manual worker"

4 "Supervisor/skilled manual worker/own account prof"

5 "personal service/semi-skilled manual/agricultural"

6 "Unskilled manual worker"

7 "Armed forces"

8 "Inadeq described/not stated".

*[R2NSocCl].

```
RECODE R2SC (1,2=COPY)(3.1=3)(3.2=4)(4=5)(5=6)(6,0,99.9,sysmis=8) (-1,-2=copy) INTO
R2NSocCl.
```

```
add value labels R2NSocCl -2 "Skp,ask spouse/partner".
```

```
* same for partner.
```

```
RECODE P2SEG (1.1=1)(1.2=2)(2.1=3)(2.2=4)(3=5)(4=6)(5.1=7)
              (5.2=8)(6=9)(7=10)(8=11)(9=12)(10=13)(11=14)
              (12=15)(13=16)(14=17)(15=18)(16=19)(-1,-2=copy)(0,999.9,sysmis,-4=20) INTO
P2NSEG.
```

```
value labels P2NSEG
```

```
-1 "Skp,ask respondent"
-2 "Skp,R nvr had job"
1 "Employer - large organisation"
2 "Manager - large organisation"
3 "Employer - small organisation"
4 "Manager - small organisation"
5 "Professional worker - self-emp"
6 "Professional worker - employee"
7 "Interm non-manual - ancillary"
8 "Interm non-manual - supervisor"
9 "Junior non-manual worker"
10 "Personal service worker"
11 "Foreman/supervisor - manual"
12 "Skilled manual worker"
13 "Semi-skilled manual worker"
14 "Unskilled manual worker"
15 "Own account worker (not professional)"
16 "Farmer - employer/manager"
17 "Farmer - own account"
18 "Agricultural worker"
19 " Armed forces"
20 "Inadeq described/not stated".
```

```
*[P2NSEGGp].
```

```
RECODE P2NSEG (1 thru 6,16=1)(7,8=2)(9=3)(11,12,15,17=4)
              (10,13,18=5)(14=6)(19=7)(20=8)(-1,-2=copy) INTO P2NSEGGp.
```

```
value labels P2NSEGGp
```

```
-1 "Skp,ask respondent"
-2 "Skp,spouse/partner nvr had job"
1 "Professional/employer/manager"
2 "Inter.non-manual worker"
3 "Junior non-manual worker"
4 "Supervisor/skilled manual worker/own account prof"
5 "personal service/semi-skilled manual/agricultural"
6 "Unskilled manual worker"
7 "Armed forces"
8 "Inadeq described/not stated".
```

```
*[P2NSocCl].
```

```
RECODE P2SC (1,2=COPY)(3.1=3)(3.2=4)(4=5)(5=6)(6=7)(-1,-2=copy)(0,99.9,sysmis,-4=8) INTO
P2NSocCl.
```

```
value labels P2NSocCl -1 "Skp,ask respondent"
```

```
-2 "Skp,spouse/partner nvr had job"
1 "I (SC=1)"
2 "II (SC=2)"
3 "III (non-manual)(SC=3)"
```

```

4 " III (manual)(SC=4)"
5 "IV   (SC=5)"
6 "V    (SC=6)"
8 "Insuffi info (inc armed forces)".

```

10 Health

***SELF-RATED HEALTH - bad/very bad collapsed.

```
fre srhlthsg.
```

```

recode srhlthsg (4 thru 5 = 4) (else = copy) into SRHlthLR.
var lab srhlthLR 'Self-rated health - bad/v.bad collapsed'.
val labs srhlthLR 1 'very good' 2 'good' 3 'fair' 4 'bad/very bad' 8 'DK' 9 'NA'.
fre srhlthLR.
cro srhlthlr by srhlthsg.

```

11 Left-right and liberal authoritarian scales

```

*****
***LEFT-RIGHT AND LIBERAL AUTHORITARIAN SCALES
*****

```

```

do repeat x=#sumlr #divlr #mislr.
compute x=0.
end repeat.
do repeat x= Redistrb BigBusnn Wealth RichLaw Indust4.
if range(x,1,5)#sumlr=#sumlr+x.
if range(x,1,5)#divlr=#divlr+1.
if (x=8)#sumlr=#sumlr+3.
if (x=8)#divlr=#divlr+1.
if (x=8)#mislr=#mislr+1.
if (x=9)#mislr=#mislr+1.
end repeat.
if (range(#mislr,0,2) and (#divlr ne 0))leftrigh=#sumlr/#divlr.
if (range(#mislr,3,5))leftrigh=9.
if (redistrb=-1)leftrigh=-1.
variable labels leftrigh "Left-right scale(redistrb to indust4) dv".
value labels leftrigh 1"left" 5"right" 9"Missing values"
-1"No self-completn" .

```

```

do repeat x=#sumla #divla #misla.
compute x=0.
end repeat.
do repeat x= TradVals StifSent DeathApp Obey Wronglaw Censor.
if range(x,1,5)#sumla=#sumla+x.
if range(x,1,5)#divla=#divla+1.
if (x=8)#sumla=#sumla+3.
if (x=8)#divla=#divla+1.
if (x=8)#misla=#misla+1.
if (x=9)#misla=#misla+1.
end repeat.
if (range(#misla,0,3) and (#divla ne 0))libauth =6 - (#sumla/#divla).
if (range(#misla,4,6))libauth =9.
if (tradvals=-1)libauth =-1.
variable labels libauth "Libertarian-authorit'n(tradvals/censordv)".
value labels libauth 1"libertarian" 5"authoritarian" 9"Missing values"

```

-1"No self-completn" .

fre leftrigh libauth.

12 Core module

CORE MODULE

* [SNHSIE13] - view of standards of NHS in last 12 months - collapsed

recode SNHSIE12

(1,2=1)

(3=2)

(4,5=3)

(else=copy)

into SNHSIE13.

VAR LABELS SNHSIE13 'Last 12mths - standard of the health service - grouped dv'.

VALUE LABELS SNHSIE13

1 "Increased"

2 "Stayed the same"

3 "Fallen"

8 "Don't know"

9 "Not answered".

*Check

cro SNHSIE13 by SNHSIE12.

* [EDSTIE13] - view of standards of education in last 12 months - collapsed

recode EDSTIE12

(1,2=1)

(3=2)

(4,5=3)

(else=copy)

into EDSTIE13.

VAR LABELS EDSTIE13 "Last 12mths - standard of education - grouped dv".

VALUE LABELS EDSTIE13

1 "Increased"

2 "Stayed the same"

3 "Fallen"

8 "Don't know"

9 "Not answered".

*check

cro EDSTIE12 by EDSTIE13.

* [SLIVIE13] - view of standard of living in last 12 months - collapsed

recode slivie12

(1,2=1)

(3=2)

(4,5=3)

(else=copy)

into slivie13.

```
VAR LABELS slivie13 "Last 12mths - standard of living - grouped dv".
VALUE LABELS slivie13
  1 "Increased"
  2 "Stayed the same"
  3 "Fallen"
  8 "Don't know"
  9 "Not answered".
```

```
*Check
```

```
cro slivIE12 by slivie13.
```

```
* [TRANIE13] - view of standard of public transport in last 12 months - collapsed
```

```
recode tranie12
  (1,2=1)
  (3=2)
  (4,5=3)
  (else=copy)
into tranie13.
```

```
VAR LABELS tranie13 "Last 12mths -public transport - grouped dv".
VALUE LABELS tranie13
  1 "Increased"
  2 "Stayed the same"
  3 "Fallen"
  8 "Don't know"
  9 "Not answered".
```

```
*Check
```

```
cro tranIE12 by tranie13.
```

```
* [ECONIE13] - view of economy last 12 months - collapsed
```

```
fre econie12.
```

```
recode econie12
  (1,2=1)
  (3=2)
  (4,5=3)
  (else=copy)
into econie13.
```

```
VAR LABELS econie13 "Last 12mths - the economy - grouped dv".
VALUE LABELS econie13
  1 "Stronger"
  2 "Stayed the same"
  3 "Weaker"
  8 "Don't know"
  9 "Not answered".
```

```
*check
```

```
cro econIE12 by econie13.
```