

Millennium Cohort Study

MCS3: Guide to Derived Variables

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User guide to the data (First Edition)

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Introduction

This document was produced to accompany the MCS3 Derived Variables Dataset. The intention is to provide a suite of comparable longitudinal variables in the main domains of household composition, response, work, education, housing and anthropometry and psychological inventories.

No syntax or code has been included primarily because the variables were computed using SIR (www.sir.com.au) from the CLS survey database, where the variable names and structure of the data are different from the publically available data, and the code would be of little utility. However, the method and sources used are explained, including whether proxy information has been used (where appropriate).

Some variables are not directly comparable across sweeps, therefore it is important to read the documentation for each variable at each sweep before using them in any analysis. For example, the NVQ derived variables are comparable between MCS1 and MCS2, but these are not directly comparable with MCS3 and MCS4 because neither the questions asked nor the banding of responses was the same at the later sweeps. NVQ at MCS3 and MCS4 are comparable between themselves however.

If you have any questions or comments please contact CLS at clsfeedback@ioe.ac.uk.

Respondent Identity and Response

CMDRES00 S3 MAIN DV Respondent identity and interview status

Main respondent identity and interview status derived from household grid variables CREL,PSEX,ELIG and RESP

CPDRES00 S3 PARTNER DV Respondent identity and interview status

Partner respondent identity and interview status derived from household grid variables CREL,PSEX,ELIG and RESP

VALUE LABELS	CMDRES00 and CPDRES00
	(-1) 'Not applicable'
	(1) 'Natural mother: interviewed'
	(2) 'Natural father: interviewed'
	(3) 'Adoptive mother: interviewed'
	(4) 'Adoptive father: interviewed'
	(5) 'Foster mother: interviewed'
	(6) 'Foster father: interviewed'
	(7) 'Step mother/partner of father: interviewed'
	(8) 'Step father/partner of mother: interviewed'
	(9) 'Grandmother: interviewed'
	(10) 'Grandfather: interviewed'
	(11) 'Natural mother: by proxy'
	(12) 'Natural father: by proxy'
	(13) 'Step mother: by proxy'
	(14) 'Step father: by proxy'
	(15) 'Natural mother: not interviewed'
	(16) 'Natural father: not interviewed'
	(17) 'Adoptive mother: not interviewed'
	(18) 'Adoptive father: not interviewed'
	(19) 'Foster mother: not interviewed'
	(20) 'Foster father: not interviewed'
	(21) 'Step mother: not interviewed'
	(22) 'Step father: not interviewed'
	(23) 'Natural mother: by proxy, not interviewed'
	(24) 'Natural father: by proxy, not interviewed'
	(25) 'Other female non-relative: interviewed'
	(26) 'Other male non relative: interviewed'
	(27) 'Other female non-relative: not interviewed'
	(28) 'Other male non relative: not interviewed'
	(29) 'Step mother: by proxy, not interviewed'
	(30) 'Step father: by proxy, not interviewed'
	(31) 'Other female relative: interviewed'
	(32) 'Other male relative: interviewed'
	(33) 'Female, unknown relationship: interviewed'
	(34) 'Male, unknown relationship:interviewed'

- (35) 'Step parent, unknown sex: interviewed'
- (36) 'Step parent, unknown sex: not interviewed'
- (37) 'Adoptive parent, unknown sex: interviewed'
- (38) 'Adoptive parent, unknown sex: not interviewed'
- (39) 'Grandmother: not interviewed'
- (40) 'Grandfather: not interviewed'
- (41) 'Female, unknown relationship: not interviewed'
- (42) 'Male, unknown relationship: not interviewed'
- (43) 'Other female relative: not interviewed'
- (44) 'Other male relative: not interviewed'
- (45) 'Natural parent, unknown sex: interviewed'
- (46) 'Natural parent, unknown sex: not interviewed'
- (47) 'Natural parent, unknown sex: by proxy'
- (48) 'Other male non-relative: by proxy'
- (49) 'Other non-relative, sex unknown: interviewed'
- (50) 'Unknown relationship, unknown sex: by proxy'
- (51) 'Adoptive father: by proxy'
- (52) 'Grandfather: by proxy'
- (53) 'Other male non-relative: by proxy, no proxy interview'
- (54) 'Other male relative: by proxy'

CMDREL00 S3 MAIN DV Respondent relationship to CM

Main respondent's relationship to CM is a collapsed version of CMDRES00

- (1,11,15,23=1)
- (2,12,16,24=2)
- (45,46,47=3)
- (3,17=4)
- (4,18,51=5)
- (37,38=6)
- (5,19=7)
- (6,20=8)
- (7,13,21,29=10)
- (8,14,22,30=11)
- (35,36=12)
- (9,39=13)
- (10,40,52=14)
- (25,27,31,33,41,43=16)
- (26,28,32,34,42,44,48,53,54=17)
- (49,50=18)

CPDREL00 S3 PARTNER DV Respondent relationship to CM

Partner respondent's relationship to CM is a collapsed version of CPDRES00

- (1,11,15,23=1)
- (2,12,16,24=2)
- (45,46,47=3)
- (3,17=4)
- (4,18,51=5)

(37,38=6)
 (5,19=7)
 (6,20=8)
 (7,13,21,29=10)
 (8,14,22,30=11)
 (35,36=12)
 (9,39=13)
 (10,40,52=14)
 (25,27,31,33,41,43=16)
 (26,28,32,34,42,44,48,53,54=17)
 (49,50=18)

VALUE LABELS	CMDREL00 and CPDREL00
	(-1) 'Not applicable'
	(1) 'Natural mother'
	(2) 'Natural father'
	(3) 'Natural parent (sex not known)'
	(4) 'Adoptive mother'
	(5) 'Adoptive father'
	(6) 'Adoptive parent (sex not known)'
	(7) 'Foster mother'
	(8) 'Foster father'
	(9) 'Foster parent (sex not known)'
	(10) 'Step mother'
	(11) 'Step father'
	(12) 'Step parent (sex not known)'
	(13) 'Grandmother'
	(14) 'Grandfather'
	(15) 'Grandparent (sex not known)'
	(16) 'Other, female'
	(17) 'Other, male'
	(18) 'Other, sex not known'

CMDAGI00 S3 MAIN DV Respondent Age at Interview

Main respondent's age (completed years) taken from the household grid variable PAGE

VALUE LABELS	CMDAGI00
	(-3) 'DOB or Date of interview missing'
	(-2) 'Not known'
	(-1) 'Not applicable'

CPDAGI00 S3 PARTNER DV Respondent Age at Interview

Partner respondent's age (completed years) taken from the household grid variable PAGE

VALUE LABELS	CPDAGI00
	(-3) 'DOB or Date of interview missing'
	(-2) 'Not known'

(-1) 'Not applicable'

CMDGAI00 S3 MAIN DV Respondent Age at Interview (grouped)

Main respondent's age grouped using CMDGAI00 into 16 to 19, 20 to 29, 30 to 29 and 40 plus.

CPDGAI00 S3 PARTNER DV Respondent Age at Interview (grouped)

Partner respondent's age grouped using CPDAGI00 into 16 to 19, 20 to 29, 30 to 29 and 40 plus.

VALUE LABELS	CMDGAI00, CPDGAI00
(-3)	'DOB or Date of interview missing'
(-2)	'Not known'
(-1)	'Not applicable'
(1)	'16 to 19'
(2)	'20 to 29'
(3)	'30 to 39'
(4)	'40 plus'

CDMINT00 S3 Main Interview Outcome

Is derived from the Household Grid variables ELIG and RESP and identifies cases where main was eligible and interviewed, main was eligible but not interviewed, or nobody eligible for main interview.

VALUE LABELS	CDMINT00
(-1)	'Not applicable'
(1)	'Main interviewed in person'
(2)	'Main eligible but not interviewed'
(3)	'No-one eligible for Main interview'

CDPINT00 S3 Partner Interview Outcome

Is derived from the Household Grid variables ELIG and RESP and identifies cases where partner was eligible and interviewed, partner was eligible but not interviewed, partner interviewed by proxy, or nobody eligible for partner interview.

VALUE LABELS	CDPINT00
(-1)	'Not applicable'
(1)	'Partner interviewed in person'
(2)	'Partner interviewed by proxy'
(3)	'Partner eligible but not interviewed'
(4)	'No-one eligible for Partner interview'

CMDSAM00 S3 MAIN DV Respondent same as at sweep 2

Has value 1 if person number of main respondent at MCS3 is same as person number of main respondent at MCS2. Has value 2 if person numbers are different. Has value -1 if family not present at MCS2.

CPDSAM00 S3 PARTNER DV Respondent same as at sweep 2

Has value 1 if person number of partner respondent at MCS3 is same as person number of partner respondent at MCS2. Has value 2 if person numbers are different. Has value -1 if family not present or no partner at MCS2.

VALUE LABELS	CMDSAM00 and CPDSAM00
(-1)	'Not applicable'
(1)	'Same respondent'
(2)	'Different respondent'

CMDLST00 S3 MAIN DV Respondent status at sweep 2

Ascertains the response status (main, partner, proxy, none) at MCS2 of the current main respondent using person number and the Household Grid variable RESP at MCS2.

CPDLST00 S3 PARTNER DV Respondent status at sweep 2

Ascertains the response status at MCS2 of the current partner respondent using person number and the Household Grid variable RESP at MCS2

VALUE LABELS	CMDLST00 and CPDLST00
(-1)	'Not applicable'
(1)	'Main respondent'
(2)	'Partner respondent'
(3)	'Proxy partner respondent'
(4)	'Neither Main nor Partner'

CDRSP000 S3 DV Parent Interview response summary

Uses MINT and PINT to classify families according to whether the people eligible as main and partner responded or not.

VALUE LABELS	CDRSP000
(-1)	'Not applicable'
(1)	'Main respondent in person'
(2)	'Main and partner respondent in person'
(3)	'Main in person, partner by proxy'
(4)	'Main in person, partner eligible but no interview'
(5)	'No main interview, partner interviewed'
(6)	'No main interview, partner by proxy'
(7)	'No parent interviews'

Household composition

CDHTYP00 S3 DV Parents/Carers in Household

Is derived using CREL and PSEX from the Household Grid, by counting the numbers of each parent type:

- Natural Mother
- Natural Father
- Step Mother
- Step Father
- Step Parent
- Adoptive Father
- Adoptive Mother
- Adoptive Parent
- Other Parent
- Foster Parent
- GrandMother
- GrandFather
- Sibling
- Both Parents
- Other Relative
- Other Non Relative
- Unknown relationship

Families are then categorised by possible combination of these in the household:

VALUE LABELS	CDHTYP00
	(-1) 'Not applicable'
	(1) 'Both natural parents'
	(2) 'Natural mother and step-parent'
	(3) 'Natural mother and other parent/carer'
	(4) 'Natural mother and adoptive parent'
	(5) 'Natural father and step-parent'
	(6) 'Natural father and other parent/carer'
	(7) 'Natural father and adoptive parent'
	(8) 'Two adoptive parents'
	(9) 'Adoptive mother and other parent/carer'
	(10) 'Two foster parents'
	(11) 'Two grandparents'
	(12) 'Grandmother and other parent/carer'
	(13) 'Grandfather and other parent/carer'
	(14) 'Two other parents'
	(15) 'Natural mother only'
	(16) 'Natural father only'
	(17) 'Adoptive mother only'
	(18) 'Adoptive father only'
	(19) 'Step mother only'

- (20) 'Grandmother only'
- (21) 'Other parent/carer only (foster/sib/rel)'

CDHTYS00 S3 DV Summary of Parents/Carers in Household

Is a collapsed version of CDHTYP00 into a 1 or 2 parent family

VALUE LABELS	CDHTYS00
	(-1) 'Not applicable'
	(1) 'Two parent family'
	(2) 'Single parent family'

CDRELP00 S3 DV Relationship between Parents/Carers in Household

Relationship between Parents/Carers (RESPONDENTS) in Household is derived using HTYS to identify two-parent families, and using the main and partner person numbers CMPNUM00 and CPPNUM00. The code finds the relationship between these people from the household grid (PREL) and flags them as married, cohabiting or neither.

VALUE LABELS	CDRELP00
	(-2) 'Not known'
	(-1) 'Not applicable'
	(1) 'Married'
	(2) 'Cohabiting'
	(3) 'Neither'

CDNATM00 S3 DV Natural mother status

Uses CMPNUM00 and CPPNUM00 along with CREL and PSEX from the household grid to find the person number of the natural mother, if they are/were in the household. It looks at PTPC and PRES from HHGRID to ascertain whether the natural mother is resident full-time or part-time, or is in fact deceased. Then, for each person number the variable COPA is checked to see if the non-resident natural mother has contact or not with CM, or is deceased. Finally picks up deceased natural parents from MINH at MCS1 and MCS2.

VALUE LABELS	CDNATM00
	(-1) 'Not applicable'
	(1) 'Resident full-time in household'
	(2) 'Resident part-time in household'
	(3) 'Deceased'
	(4) 'Non-resident, in contact'
	(5) 'Non-resident, not in contact'
	(6) 'Non-resident, contact not known'

CDMINH00 S3 DV Natural mother in HH

Recodes CDNATM00	(1,2=1)
	(4,5,6=2)
	(3=3)

into CDMINH00, to distinguish between families where the natural mother is (full or part-time) or isn't in the household.

VALUE LABELS	CDMINH00
	(-1) 'Not applicable'
	(1) 'Resident in household'
	(2) 'Not resident in household'
	(3) 'Deceased'

CDNATF00 S3 DV Natural father status

Uses CMPNUM00 and CPPNUM00 along with CREL and PSEX from the household grid to find the person number of the natural father, if they are/were in the household. It looks at PTPC and PRES from HHGRID to ascertain whether the natural father is resident full-time or part-time, or is in fact deceased. Then, for each person number the variable COPA is checked to see if the non-resident natural father has contact or not with CM, or is deceased. Finally picks up deceased natural parents from FINH at MCS1 and MCS2.

VALUE LABELS	CDNATF00
	(-1) 'Not applicable'
	(1) 'Resident full-time in household'
	(2) 'Resident part-time in household'
	(3) 'Deceased'
	(4) 'Non-resident, in contact'
	(5) 'Non-resident, not in contact'
	(6) 'Non resident, contact not known'

CDFINH00 S3 DV Natural father in HH

Recodes CDNATF00	(1,2=1)
	(4,5,6=2)
	(3=3)

into CDFINH00 to distinguish between families where the natural father is (full or part-time) or isn't in the household.

VALUE LABELS	CDFINH00
	(-1) 'Not applicable'
	(1) 'Resident in household'
	(2) 'Not resident in household'
	(3) 'Deceased'

CDOTHS00 S3 DV Number of siblings of CM in hhold

Uses the household grid variables PRES and CREL to work out how many natural (CREL=11), half (CREL=12), step (CREL=13), adopted (CREL=14) and foster (CREL=15) siblings of the CM are in the household.

VALUE LABELS	CDOTHS00
	(-1) 'Not applicable'

CDNOCM00 S3 DV Number of CMs in household

Uses CPRS and CNUM from the household grid to count the number of cohort children in the household.

VALUE LABELS	CDNOCM00
	(-2) 'Not known'
	(-1) 'Not applicable'

CDTOTS00 S3 DV Number of sibs in hhold plus CMs

Is the sum of CDOTHS00 and CDNOCM00, which equates to the total number of cohort children and their siblings in the household.

VALUE LABELS	CDTOTS00
	(-2) 'Not known'
	(-1) 'Not applicable'

CDNSIB00 S3 DV Natural siblings of CM in hhold

Equals 1 if there are any natural siblings in the household: uses PRES (=1) and CREL (=11)
Equals 2 if there are none.

VALUE LABELS	CDNSIB00
	(-1) 'Not applicable'
	(1) 'Natural sib in HH'
	(2) 'No natural sib in HH'

CDHSIB00 S3 DV Half siblings of CM in household

Equals 1 if there are any half siblings in the household: uses PRES (=1) and CREL (=12)
Equals 2 if there are none.

VALUE LABELS	CDHSIB00
	(-1) 'Not applicable'
	(1) 'Half sib in HH'
	(2) 'No half sib in HH'

CDSSIB00 S3 DV Step siblings of CM in household

Equals 1 if there are any step siblings in the household: uses PRES (=1) and CREL (=13)
Equals 2 if there are none.

VALUE LABELS	CDSSIB00
	(-1) 'Not applicable'
	(1) 'Step sib in HH'
	(2) 'No step sib in HH'

CDASIB00 S3 DV Adoptive siblings of CM in hhold

Equals 1 if there are any adoptive siblings in the household: uses PRES (=1) and CREL (=14).

Equals 2 if there are none.

VALUE LABELS	CDASIB00
	(-1) 'Not applicable'
	(1) 'Adoptive sib in HH'
	(2) 'No adoptive sib in HH'

CDFSIB00 S3 DV Foster siblings of CM in household

Equals 1 if there are any foster siblings in the household: uses PRES (=1) and CREL (=15).

Equals 2 if there are none.

VALUE LABELS	CDFSIB00
	(-1) 'Not applicable'
	(1) 'Foster sib in HH'
	(2) 'No foster sib in HH'

CDGPAR00 S3 DV Grandparent of CM in household

Equals 1 if there are any grandparents of the CM in the household: uses PRES (=1) and CREL (=17).

Equals 2 if there are none.

VALUE LABELS	CDGPAR00
	(-1) 'Not applicable'
	(1) 'Grandparent in HH'
	(2) 'No grandparent in HH'

CDOTHA00 S3 DV Other adult in household

Equals 1 if there are any "other adults" in the household, otherwise equals 2.

Other adults have CREL = 18, 19 or 20 and age >15.

Picks up date of birth from HHGRID (PDBD, PDBM, PDBY) and computes age at interview date, (INTD, INTM, INTY). Where day or month is missing from DOB, uses 15 for day and 6 for month.

VALUE LABELS	CDOTHA00
	(-2) 'Not known'
	(-1) 'Not applicable'
	(1) 'Other adult in HH'
	(2) 'No other adult in HH'

CDNUMH00 S3 DV No. in HHold (not inc CMs)

Uses the variable PRES from the household grid to count the number of people present in the household (but does not include CMs)

VALUE LABELS CDNUMH00
(-1) 'Not applicable'

CDTOTP00 S3 DV No. in HHold (inc CMs)

Adds CDNUMH00 and CDNOCM00 to get the total number of people in the household including CMs.

VALUE LABELS CDTOTP00
(-1) 'Not applicable'

CDHLAN00 S3 DV Language Spoken in household

Takes the language spoken in the household at each sweep starting from MCS1 and overwrites it with language spoken at each successive sweep, so that CDHLAN00 contains the most recently mentioned language at MCS3. This uses variables LANG (MCS1) and HLAN (MCS2,3).

VALUE LABELS CDHLAN00

(-9)	'Refusal'
(-8)	'Don''t know'
(-1)	'Not applicable'
(1)	'Yes – English only'
(2)	'Yes – mostly English, sometimes other'
(3)	'Yes – about half English and half other'
(4)	'No – mostly other, sometimes English'
(5)	'No – other language(s) only'

Ethnicity (Parent / Carer)

CMDEEA00 S3 MAIN DV Respondent's Ethnic Group merged (E)

Main respondent's Ethnic Group where interviewed in ENGLAND (and not already given at any prior sweeps), Derived by combining ETHE with the coded "other" responses held in ETXX

CPDEEA00 S3 PARTNER DV Respondent's Ethnic Group merged (E)

Partner respondent's Ethnic Group where interviewed in ENGLAND (and not already given at any prior sweeps), Derived by combining ETHE with the coded "other" responses held in ETXX (or PXEE and PXXX for proxy partners)

VALUE LABELS	CMDEEA00 and CPDEEA00
	(-9) 'Refusal'
	(-8) 'Don't know'
	(-1) 'Not applicable'
	(1) 'White - British'
	(2) 'White - Irish'
	(3) 'Any other White background'
	(4) 'Mixed - White and Black Caribbean'
	(5) 'Mixed - White and Black African'
	(6) 'Mixed - White and Asian'
	(7) 'Any other mixed background'
	(8) 'Asian/Asian British - Indian'
	(9) 'Asian/Asian British - Pakistani'
	(10) 'Asian/Asian British - Bangladeshi'
	(11) 'Any other Asian background'
	(12) 'Black/Black British - Caribbean'
	(13) 'Black/Black British - African'
	(14) 'Any other Black background'
	(15) 'Chinese'
	(95) 'Any other background'

CMDEWA00 S3 MAIN DV Respondent's Ethnic Group merged (W)

Main respondent's Ethnic Group where interviewed in WALES (and not already given at any prior sweeps), Derived by combining ETHW with the coded "other" responses held in ETXX

CPDEWA00 S3 PARTNER DV Respondent's Ethnic Group merged (W)

Partner respondent's Ethnic Group where interviewed in WALES (and not already given at any prior sweeps), Derived by combining ETHW with the coded "other" responses held in ETXX (or PXEW and PXXX for proxy partners)

VALUE LABELS	CMDEWA00 and CPDEWA00
	(-9) 'Refusal'
	(-8) 'Don't know'

- (-1) 'Not applicable'
- (1) 'White - Welsh'
- (2) 'White - other British'
- (3) 'White - Irish'
- (4) 'Any other White background'
- (5) 'Mixed - White and Black Caribbean'
- (6) 'Mixed - White and Black African'
- (7) 'Mixed - White and Asian'
- (8) 'Any other mixed background'
- (9) 'Asian/Asian British - Indian'
- (10) 'Asian/Asian British - Pakistani'
- (11) 'Asian/Asian British - Bangladeshi'
- (12) 'Any other Asian background'
- (13) 'Black/Black British - Caribbean'
- (14) 'Black/Black British - African'
- (15) 'Any other Black background'
- (16) 'Chinese'
- (95) 'Any other background'

CMDESA00 S3 MAIN DV Respondent's Ethnic Group merged (S)

Main respondent's Ethnic Group where interviewed in SCOTLAND (and not already given at any prior sweeps), Derived by combining ETHS with the coded "other" responses held in ETXX

CPDESA00 S3 PARTNER DV Respondent's Ethnic Group merged (S)

Partner respondent's Ethnic Group where interviewed in SCOTLAND (and not already given at any prior sweeps), Derived by combining ETHS with the coded "other" responses held in ETXX (or PXES and PXXX for proxy partners)

VALUE LABELS

CMDESA00 and CPDESA00

- (-9) 'Refusal'
- (-8) 'Don't know'
- (-1) 'Not applicable'
- (1) 'White - Scottish'
- (2) 'White - other British'
- (3) 'White - Irish'
- (4) 'Any other White background'
- (5) 'Any mixed background'
- (6) 'Asian/Asian Scottish - Indian'
- (7) 'Asian/Asian Scottish - Pakistani'
- (8) 'Asian/Asian Scottish - Bangladeshi'
- (9) 'Asian/Asian Scottish - Chinese'
- (10) 'Any other Asian background'
- (11) 'Black/Black Scottish - Caribbean'
- (12) 'Black/Black Scottish - African'
- (13) 'Any other Black background'
- (95) 'Any other background'

CMDENA00 S3 MAIN DV Respondent's Ethnic Group merged (NI)

Main respondent's Ethnic Group where interviewed in NORTHERN IRELAND (and not already given at any prior sweeps), Derived by combining ETHN with the coded "other" responses held in ETXX

CPDENA00 S3 PARTNER DV Respondent's Ethnic Group merged (NI)

Partner respondent's Ethnic Group where interviewed in NORTHERN IRELAND (and not already given at any prior sweeps), Derived by combining ETHN with the coded "other" responses held in ETXX (or PXEN and PXXX for proxy partners)

VALUE LABELS	CMDENA00 and CPDENA00
	(-9) 'Refusal'
	(-8) 'Don't know'
	(-1) 'Not applicable'
	(1) 'White'
	(2) 'Chinese'
	(3) 'Irish Traveller'
	(4) 'Indian'
	(5) 'Pakistani'
	(6) 'Bangladeshi'
	(7) 'Black Caribbean'
	(8) 'Black African'
	(9) 'Black Other'
	(10) 'Mixed ethnic group'
	(95) 'Any other background'

CMD06E00 S3 MAIN DV Respondent's Ethnic Group - 6 category Census class

Main respondent's 6 category ethnic group which picks up ethnicity from the most recent sweep where it was given.

Recoding for ethnicity in England, cmdeea00,	(1,2,3=1)
	(4,5,6,7=2)
	(8=3)
	(9,10=4)
	(12,13,14=5)
	(15,11,95=6)
Recoding for ethnicity in Wales, cmdewa00,	(1,2,3,4=1)
	(5,6,7,8=2)
	(9=3)
	(10,11=4)
	(13,14,15=5)

Recoding for ethnicity in Scotland, cmdesa00,	(16,12,95=6) (1,2,3,4=1) (5=2) (6=3) (7,8=4) (11,12,13=5) (9,10,95=6)
Recoding for ethnicity in NI, cmdena00,	(1,3=1) (10=2) (4=3) (5,6=4) (7,8,9=5) (2,95=6)

CPD06E00 S3 PARTNER DV Respondent's Ethnic Group - 6 category Census class

Partner respondent's 6 category ethnic group which picks up ethnicity from the most recent sweep where it was given.

Recoding for ethnicity in England, cpdeea00,	(1,2,3=1) (4,5,6,7=2) (8=3) (9,10=4) (12,13,14=5) (15,11,95=6)
Recoding for ethnicity in Wales, cpdewa00,	(1,2,3,4=1) (5,6,7,8=2) (9=3) (10,11=4) (13,14,15=5) (16,12,95=6)
Recoding for ethnicity in Scotland, cpdesa00,	(1,2,3,4=1) (5=2) (6=3) (7,8=4) (11,12,13=5) (9,10,95=6)
Recoding for ethnicity in NI, cpdena00,	(1,3=1) (10=2) (4=3) (5,6=4) (7,8,9=5) (2,95=6)

VALUE LABELS	CMD06E00 and CPD06E00
(-9)	'Refusal'
(-8)	'Don't know'
(-1)	'Not applicable'

- (1) 'White'
- (2) 'Mixed'
- (3) 'Indian'
- (4) 'Pakistani and Bangladeshi'
- (5) 'Black or Black British'
- (6) 'Other Ethnic group (inc Chinese,Other)

CMD11E00 S3 MAIN DV Respondent's Ethnic Group - 11 category Census

Main respondent's 11 category ethnic group which picks up ethnicity from the most recent sweep where it was given.

Recoding for ethnicity in England, cmdeea00,	(1,2,3=1)
	(4,5,6,7=2)
	(8=3)
	(9=4)
	(10=5)
	(11=6)
	(12=7)
	(13=8)
	(14=9)
	(15=10)
	(95=11)
Recoding for ethnicity in Wales, cmdewa00,	(1,2,3,4=1)
	(5,6,7,8=2)
	(9=3)
	(10=4)
	(11=5)
	(12=6)
	(13=7)
	(14=8)
	(15=9)
	(16=10)
	(95=11)
Recoding for ethnicity in Scotland, cmdesa00,	(1,2,3,4=1)
	(5=2)
	(6=3)
	(7=4)
	(8=5)
	(10=6)
	(11=7)
	(12=8)
	(13=9)
	(9=10)
	(95=11)
Recoding for ethnicity in NI, cmdena00,	(1,3=1)
	(10=2)
	(4=3)
	(5=4)

(6=5)
 (7=7)
 (8=8)
 (9=9)
 (2=10)
 (95=11)

CPD11E00 S3 PARTNER DV Respondent's Ethnic Group - 11 category Census

Partner respondent's 11 category ethnic group which picks up ethnicity from the most recent sweep where it was given.

Recoding for ethnicity in England, cpdeea00,	(1,2,3=1) (4,5,6,7=2) (8=3) (9=4) (10=5) (11=6) (12=7) (13=8) (14=9) (15=10) (95=11)
Recoding for ethnicity in Wales, cpdewa00,	(1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4) (11=5) (12=6) (13=7) (14=8) (15=9) (16=10) (95=11)
Recoding for ethnicity in Scotland, cpdesa00,	(1,2,3,4=1) (5=2) (6=3) (7=4) (8=5) (10=6) (11=7) (12=8) (13=9) (9=10) (95=11)
Recoding for ethnicity in NI, cpdena00,	(1,3=1) (10=2) (4=3) (5=4)

(6=5)
 (7=7)
 (8=8)
 (9=9)
 (2=10)
 (95=11)

VALUE LABELS CMD11E00 and CPD11E00

(-9) 'Refusal'
 (-8) 'Don't know'
 (-1) 'Not applicable'
 (1) 'White'
 (2) 'Mixed'
 (3) 'Indian'
 (4) 'Pakistani '
 (5) 'Bangladeshi'
 (6) 'Other Asian'
 (7) 'Black Caribbean'
 (8) 'Black African'
 (9) 'Other Black'
 (10) 'Chinese'
 (11) 'Other Ethnic Group'

CMD08E00 S3 MAIN DV Respondent's Ethnic Group - 8 category classification

Main respondent's 8 category ethnic group - collapsed version of the 11 category variable
 CMD11E00

Recoding CMD11E00 (1=1)
 (2=2)
 (3=3)
 (4=4)
 (5=5)
 (7=6)
 (8=7)
 (6,9,10,11=8)

CPD08E00 S3 PARTNER DV Respondent's Ethnic Group - 8 category classification

Partner respondent's 8 category ethnic group - collapsed version of the 11 category variable
 CPD11E00

Recoding CPD08E00 (1=1)
 (2=2)
 (3=3)
 (4=4)
 (5=5)
 (7=6)
 (8=7)
 (6,9,10,11=8)

VALUE LABELS

CMD08E00 and CPD08E00

- (-9) 'Refusal'
- (-8) 'Don''t know'
- (-1) 'Not applicable'
- (1) 'White'
- (2) 'Mixed'
- (3) 'Indian'
- (4) 'Pakistani'
- (5) 'Bangladeshi'
- (6) 'Black Caribbean'
- (7) 'Black African'
- (8) 'Other Ethnic Group (inc Chinese, Other)'

Income

CDINCC00 S3 DV Total Income (banded, TWO PARENT)

If two-parent family, income

VALUE LABELS	CDINCC00
	(-8) 'Don't Know'
	(-1) 'Not applicable'
	(2) 'Less than or equal to £1,600'
	(3) 'greater than £1,600, less than or equal to £3,100'
	(4) 'greater than £3,100, less than or equal to £4,700'
	(5) 'greater than £4,700, less than or equal to £6,200'
	(6) 'greater than £6,200, less than or equal to £7,800'
	(7) 'greater than £7,800, less than or equal to £10,400'
	(8) 'greater than £10,400, less than or equal to £13,000'
	(9) 'greater than £13,000, less than or equal to £15,600'
	(10) 'greater than £15,600, less than or equal to £18,200'
	(11) 'greater than £18,200, less than or equal to £20,800'
	(12) 'greater than £20,800, less than or equal to £26,000'
	(13) 'greater than £26,000, less than or equal to £31,200'
	(14) 'greater than £31,200, less than or equal to £36,400'
	(15) 'greater than £36,400, less than or equal to £41,600'
	(16) 'greater than £41,600, less than or equal to £46,800'
	(17) 'greater than £46,800, less than or equal to £52,000'
	(18) 'greater than £52,000, less than or equal to £80,000'
	(19) 'greater than £80,000, less than or equal to £100,000'
	(20) 'greater than £100,000'

CDINCS00 S3 DV Total Income (banded, LONE PARENT)

VALUE LABELS	CDINCS00
	(-9) 'Refusal'
	(-8) 'Don't Know'
	(-1) 'Not applicable'
	(2) 'Less than or equal to £1,050'
	(3) 'greater than £1,050, less than or equal to £2,100'
	(4) 'greater than £2,100, less than or equal to £3,100'
	(5) 'greater than £3,100, less than or equal to £4,200'
	(6) 'greater than £4,200, less than or equal to £5,200'
	(7) 'greater than £5,200, less than or equal to £7,000'
	(8) 'greater than £7,000, less than or equal to £8,600'
	(9) 'greater than £8,600, less than or equal to £10,400'
	(10) 'greater than £10,400, less than or equal to £12,200'
	(11) 'greater than £12,200, less than or equal to £13,800'
	(12) 'greater than £13,800, less than or equal to £17,400'
	(13) 'greater than £17,400, less than or equal to £20,800'
	(14) 'greater than £20,800, less than or equal to £24,200'

- (15) 'greater than £24,200, less than or equal to £27,800'
- (16) 'greater than £27,800, less than or equal to £31,200'
- (17) 'greater than £31,200, less than or equal to £34,600'
- (18) 'greater than £34,600, less than or equal to £52,000'
- (19) 'greater than £52,000, less than or equal to £66,000'
- (20) 'greater than £66,000'

CDOEDS00 S3 DV OECD Score

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS CDOEDS00
 (-1) 'Not applicable'

CDOEDE00 S3 DV OECD equivalised income

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS CDOEDE00
 (-1) 'Not applicable'

CDOEDP00 S3 DV OECD below 60% median poverty indicator

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS CDOEDP00
 (-1) 'Missing data'
 (0) 'Above 60% median'
 (1) 'Below 60% median'

COEDEX00 S3 DV PREDICTED weekly net family income

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS COEDEX00
 (-1) 'Not applicable'

COECDUK0 S3 DV OECD Income Weighted Quintiles (UK Analysis)

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS COECDUK0
 (-1) 'Not applicable'
 (1) 'Lowest quintile'
 (2) 'Second quintile'

- (3) 'Third quintile'
- (4) 'Fourth quintile'
- (5) 'Highest quintile'

COECDSC0 S3 DV OECD Income Weighted Quintiles (Single Country Analysis)

For information on equivalised income please see the Equivalisation section in Appendix A of the document "MCS A Guide to the Datasets".

VALUE LABELS

COECDSC0

- (-1) 'Not applicable'
- (1) 'Lowest quintile'
- (2) 'Second quintile'
- (3) 'Third quintile'
- (4) 'Fourth quintile'
- (5) 'Highest quintile'

Housing

CDROOW00 S3 DV Housing Tenure

This variable is the Main respondent's response to ROOW but recoding "other" values (95=10).

VALUE LABELS	CDROOW00
	(-9) 'Refusal'
	(-8) 'Don''t know'
	(-1) 'Not applicable'
	(1) 'Own outright'
	(2) 'Own - mortgage/loan'
	(3) 'Part rent/part mortgage (shared equity)'
	(4) 'Rent from local authority'
	(5) 'Rent from Housing Association'
	(6) 'Rent privately'
	(7) 'Living with parents'
	(8) 'Live rent free'
	(9) 'Squatting'
	(10) 'Other'

CDTIMA00 S3 DV Time at current address (months)

Time at current address (in months) is computed using the ADSA variables (address same as last interview) and moving dates mentioned at each sweep (AMOAD, AMOMO, BMOAD, BMOMO, CMOYR, CMOMN). For new families at MCS2, variable BADSA equals 0, but BMOAD and BMOMO hold dates moved to current address.

VALUE LABELS	CDTIMA00
	(-1) 'Not applicable'

CDTIMF00 S3 DV Flaging issues with time at current address

Issues that may apply to CDTIMA00.

VALUE LABELS	CDTIMF00
	(-1) 'Not applicable'
	(1) 'Where month of move is missing, June has been assumed'
	(2) 'NF same address as when CM was 9 months old; no move date known'
	(3) 'NF at different address from when CM was 9 months old; no move date known'

Education

CMDNVQ00 S3 MAIN DV Respondent NVQ Highest Level (across sweeps)

Looks at academic and vocational qualifications gained by the MAIN respondent since last interview (ACQU, VCQU) and compares them with the derived NVQ highest level from previous sweeps to ascertain the overall highest level attained across all sweeps (MCS1,2 and 3).

At MCS3 academic qualifications are collapsed into a 5 point scale:

- 1,3 = 5 "NVQ Level 5"
- 2,4,5 = 4 "NVQ Level 4"
- 6 = 3 "NVQ Level 3"
- 7 = 2 "NVQ Level 2"
- 8 = 1 "NVQ Level 1"
- 95 = 95 "Other academic qual"
- 96 = 96 "None of these"

where

- 1 = Higher Degree and Postgraduate qualifications
- 2 = First Degree (including B.Ed.)
- 3 = Post-graduate Diplomas and Certificates
- 4 = Diplomas in higher education and other higher education qualifications
- 5 = Teaching qualifications for schools or further education (below degree level)
- 6 = A/AS/S Levels/SCE Higher, Scottish Certificate Sixth Year Studies, Leaving Certificate or equivalent
- 7 = O Level or GCSE grade A-C, SCE Standard, Ordinary grades 1-3 or Junior Certificate grade A-C
- 8 = CSE below grade 1/GCSE or O Level below grade C, SCE Standard, Ordinary grades below grade 3 or Junior Certificate below grade C
- 95 = Other academic qualifications (incl. overseas)
- 96 = None of these qualifications

At MCS3 vocational qualifications are collapsed into the same scale:

- 1 = 5 "NVQ Level 5"
- 2,3,4 = 4 "NVQ Level 4"
- 5,6,7 = 3 "NVQ Level 3"
- 8,9,10 = 2 "NVQ Level 2"
- 11,12,13 = 1 "NVQ Level 1"
- 95 = 95 "Other academic qual"
- 96 = 96 "None of these"

where

- 1 = Professional qualifications at degree level e.g. graduate member of professional institute, chartered accountant or surveyor
- 2 = Nursing or other medical qualifications (below degree level)
- 3 = NVQ or SVQ level 4 or 5
- 4 = HND, HNC, Higher Level BTEC/RSA Higher Diploma
- 5 = NVQ or SVQ Level 3/GNVQ Advanced or GSVQ Level 3
- 6 = OND, ONCM BTEC National, SCOTVEC National Certificate

- 7 = City & Guilds advanced craft, Part III/RSA Advanced Diploma
- 8 = NVQ or SVQ Level 2/GNVQ Intermediate or GSVQ Level 2
- 9 = BTEC, SCOTVEC first or general diploma
- 10 = City & Guilds Craft or Part II/RSA Diploma
- 11 = NVQ or SVQ Level 1/GNVQ Foundation Level or GSVQ Level 1
- 12 = BTEC, SCOTVEC first or general certificate/SCOTVEC modules
- 13 = City & Guilds part 1/RSA Stage I,II,III/Junior certificate
- 95 = Other vocational qualifications (incl. overseas)
- 96 = None of these qualifications

NVQ vars at sweep 3 and 4 are collected differently from previous sweeps, and the bands are different, so comparison across sweeps will be difficult

CPDNVQ00 S3 PARTNER DV Respondent NVQ Highest Level (across sweeps)

Looks at academic and vocational qualifications gained since last interview (ACQU, VCQU) and compares them with the derived NVQ highest level from previous sweeps to ascertain the overall highest level attained across all sweeps (MCS1,2 and 3).

At MCS3 academic qualifications are collapsed into a 5 point scale:

- 1,3 = 5 "NVQ Level 5"
- 2,4,5 = 4 "NVQ Level 4"
- 6 = 3 "NVQ Level 3"
- 7 = 2 "NVQ Level 2"
- 8 = 1 "NVQ Level 1"
- 95 = 95 "Other academic qual"
- 96 = 96 "None of these"

where

- 1 = Higher Degree and Postgraduate qualifications
- 2 = First Degree (including B.Ed.)
- 3 = Post-graduate Diplomas and Certificates
- 4 = Diplomas in higher education and other higher education qualifications
- 5 = Teaching qualifications for schools or further education (below degree level)
- 6 = A/AS/S Levels/SCE Higher, Scottish Certificate Sixth Year Studies, Leaving Certificate or equivalent
- 7 = O Level or GCSE grade A-C, SCE Standard, Ordinary grades 1-3 or Junior Certificate grade A-C
- 8 = CSE below grade 1/GCSE or O Level below grade C, SCE Standard, Ordinary grades below grade 3 or Junior Certificate below grade C
- 95 = Other academic qualifications (incl. overseas)
- 96 = None of these qualifications

At MCS3 vocational qualifications are collapsed into a the same scale:

- 1= 5 "NVQ Level 5"
- 2,3,4 = 4 "NVQ Level 4"
- 5,6,7 = 3 "NVQ Level 3"
- 8,9,10 = 2 "NVQ Level 2"
- 11,12,13 = 1 "NVQ Level 1"

95 = 95 "Other academic qual"
 96 = 96 "None of these"

where

- 1 = Professional qualifications at degree level e.g. graduate member of professional institute, chartered accountant or surveyor
- 2 = Nursing or other medical qualifications (below degree level)
- 3 = NVQ or SVQ level 4 or 5
- 4 = HND, HNC, Higher Level BTEC/RSA Higher Diploma
- 5 = NVQ or SVQ Level 3/GNVQ Advanced or GSVQ Level 3
- 6 = OND, ONCM BTEC National, SCOTVEC National Certificate
- 7 = City & Guilds advanced craft, Part III/RSA Advanced Diploma
- 8 = NVQ or SVQ Level 2/GNVQ Intermediate or GSVQ Level 2
- 9 = BTEC, SCOTVEC first or general diploma
- 10 = City & Guilds Craft or Part II/RSA Diploma
- 11 = NVQ or SVQ Level 1/GNVQ Foundation Level or GSVQ Level 1
- 12 = BTEC, SCOTVEC first or general certificate/SCOTVEC modules
- 13 = City & Guilds part 1/RSA Stage I,II,III/Junior certificate
- 95 = Other vocational qualifications (incl. overseas)
- 96 = None of these qualifications

NVQ vars at sweep 3 and 4 are collected differently from previous sweeps, and the bands are different, so comparison across sweeps will be difficult

VALUE LABELS	CMDNVQ00 and CPDNVQ00
(-1)	'Not applicable'
(1)	'NVQ level 1'
(2)	'NVQ level 2'
(3)	'NVQ level 3'
(4)	'NVQ level 4'
(5)	'NVQ level 5'
(95)	'Overseas qual only'
(96)	'None of these'

Employment and Occupation coding

CMDWRK00 S3 MAIN DV Whether respondent is in work or not

Uses WKWK and JBAW to derive working status of main respondent. If these variables all contain missing data then the HHGRID variable PJOB is used.

VALUE LABELS	CMDWRK00
	(-1) 'Not applicable'
	(1) 'Respondent is in work/on leave'
	(2) 'Respondent is not in work nor on leave'

CPDWRK00 S3 PARTNER DV Whether respondent is in work or not

Uses WKWK and JBAW to derive working status of partner respondent, (or PXWL and PXWA for proxy partner). If these variables all contain missing data then the HHGRID variable PJOB is used.

VALUE LABELS	CPDWRK00
	(-1) 'Not applicable'
	(1) 'Respondent is in work/on leave'
	(2) 'Respondent is not in work nor on leave'

CMD17S00 S3 MAIN DV NS-SEC full version (current job)

Uses cmjbns00, CHJB and derived variable DWRK to derive full version NS-SEC where main respondent is currently working at MCS3. The variable cmjbns00 was derived from the SOC2000 coding of the respondent's occupation held in variable cmjbso00.

CPD17S00 S3 PARTNER DV NS-SEC full version (current job)

Uses cpjbns00, CHJB and derived variable DWRK to derive full version NS-SEC where partner respondent is currently working at MCS3. The variable cmjbns00 was derived from the SOC2000 coding of the partner's occupation held in variable cpjbso00. For proxy cases the variable cxjhns00 was used for NS-SEC, and PXLS was used to check whether job title was same as last interview.

VALUE LABELS	CMD17S00, CPD17S00
	(-8) 'Don't Know'
	(-1) 'Not applicable'
	(1.0) 'Large emp'
	(2.0) 'Hi manag'
	(3.1) 'Hi prof trad'
	(3.2) 'Hi prof new'
	(3.3) 'Hi prof trad s-emp'
	(3.4) 'Hi prof new s-emp'
	(4.1) 'Lo prof trad'
	(4.2) 'Lo prof new'

- (4.3) 'Lo prof trad s-emp'
- (4.4) 'Lo prof new s-emp'
- (5.0) 'Lower managers'
- (6.0) 'Hi supervisory'
- (7.1) 'Intermed clerical'
- (7.2) 'Intermed service'
- (7.3) 'Intermed techncl'
- (7.4) 'Intermed engineerng'
- (8.1) 'Small emp indust'
- (8.2) 'Sm emp agric'
- (9.1) 'S-emp non prof'
- (9.2) 'S-emp agric'
- (10.0) 'Lower supervisors'
- (11.1) 'Lo tech craft'
- (11.2) 'Lo tech operative'
- (12.1) 'Semi-rou sales'
- (12.2) 'Semi-rou service'
- (12.3) 'Semi-rou techncl'
- (12.4) 'Semi-rou operative'
- (12.5) 'Semi-rou gric'
- (12.6) 'Semi-rou clerical'
- (12.7) 'Semi-rou childcare'
- (13.1) 'Routine sales'
- (13.2) 'Routine productn'
- (13.3) 'Routine tech'
- (13.4) 'Routine operative'
- (13.5) 'Routine agric'

CMD13S00 S3 MAIN DV NS-SEC major categories (current job)

Collapses derived variable CMD17S00 into its 13 major categories (current job).

- (1=1)
- (2=2)
- (3.1,3.2,3.3,3.4 =3)
- (4.1,4.2,4.3,4.4 =4)
- (5.0 =5)
- (6.0=6)
- (7.1,7.2,7.3,7.4 =7)
- (8.1,8.2 =8)
- (9.1,9.2 =9)
- (10.0 =10)
- (11.1,11.2 =11)
- (12.1,12.2,12.3,12.4,12.5,12.6,12.7 =12)
- (13.1,13.2,13.3,13.4,13.5 =13)
- (else=-1)

CPD13S00 S3 PARTNER DV NS-SEC major categories (current job)

Collapses derived variable CPD17S00 into its 13 major categories (current job).

(1=1)
(2=2)
(3.1,3.2,3.3,3.4 =3)
(4.1,4.2,4.3,4.4 =4)
(5.0 =5)
(6.0=6)
(7.1,7.2,7.3,7.4 =7)
(8.1,8.2 =8)
(9.1,9.2 =9)
(10.0 =10)
(11.1,11.2 =11)
(12.1,12.2,12.3,12.4,12.5,12.6,12.7 =12)
(13.1,13.2,13.3,13.4,13.5 =13)
(else=-1)

VALUE LABELS	CMD13S00 and CPD13S00
(-1)	'Not applicable'
(1)	'Large emp'
(2)	'Hi manag'
(3)	'Higher prof'
(4)	'Lo prof/hi tech'
(5)	'Lower managers'
(6)	'Hi supervisory'
(7)	'Intermediate'
(8)	'Small employers'
(9)	'Self-emp non prof'
(10)	'Lower supervisors'
(11)	'Lower technical'
(12)	'Semi-routine'
(13)	'Routine'

CMD07S00 S3 MAIN DV NS-SEC 7 classes (current job)

Collapses derived variable CMD13S00 into 7 categories (current job).

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

CPD07S00 S3 PARTNER DV NS-SEC 7 classes (current job)

Collapses derived variable CPD13S00 into 7 categories (current job).

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

VALUE LABELS	CMD07S00 and CPD07S00
(-1)	'Not applicable'
(1)	'Hi manag/prof'
(2)	'Lo manag/prof'
(3)	'Intermediate'
(4)	'Small emp and s-emp'
(5)	'Low sup and tech'
(6)	'Semi routine'
(7)	'Routine'

CMD05S00 S3 MAIN DV NS-SEC 5 classes (current job)

Collapses derived variable CMD07S00 into 5 categories (current job).

(1,2=1)
(3=2)
(4=3)
(5=4)
(6,7=5)
(-1=-1)

CPD05S00 S3 PARTNER DV NS-SEC 5 classes (current job)

Collapses derived variable CPD07S00 into 5 categories (current job).

(1,2=1)
(3=2)
(4=3)
(5=4)
(6,7=5)
(-1=-1)

VALUE LABELS	CMD05S00 and CPD05S00
(-1)	'Not applicable'
(1)	'Manag and profl'
(2)	'Intermediate'
(3)	'Sm emp and s-emp'
(4)	'Lo sup and tech'
(5)	'Semi-rou and routine'

CDCWRK00 S3 DV Combined labour market status

Computes the combined labour market status of Main and Partner using variables CMDWRK00 and CPDWRK00 and family level variable CDHTYS00

VALUE LABELS	CDCWRK00
	(-1) 'Not applicable'
	(1) 'Both in work'
	(2) 'Main in work, partner not'
	(3) 'Partner in work, main not'
	(4) 'Both not in work'
	(5) 'Main in work or on leave, no partner'
	(6) 'Main not on work nor on leave, no partner'
	(7) 'Main work status unknown, partner in work'
	(8) 'Main work status unknown, partner not in work'
	(9) 'Main in work, partner status unknown'
	(10) 'Main not in work, partner status unknown'
	(11) 'Main working status unknown, no partner'

CMDACT00 S3 MAIN DV Respondents Economic Activity Status

If working (WKWK=1 or JBAW=1) and employee (EMPS=1), BMDACT00=1

If working (WKWK=1 or JBAW=1) and self-employed (EMPS=2), BMDACT00=2

If not working, recodes NWRK (non-working status) into BMDACT00 as follows:

(3=3)
(4=4)
(5,6,7=5)
(8=6)
(2=8)
(1=7)
(95=9)

CPDACT00 S3 PARTNER DV Respondents Economic Activity Status

If working (WKWK1 or JBAW=1) and employee (EMPS=1), BPDACT00=1

If working (WKWK1 or JBAW=1) and self-employed (EMPS=2), BPDACT00=2

If not working, recodes NWRK (non-working status) into BPDACT00 as follows:

(3=3)
(4=4)
(5,6,7=5)
(8=6)
(2=8)
(1=7)
(95=9)

NB Proxy data is ignored in this derivation.

VALUE LABELS	CMDACT00 and CPDACT00
	(-8) 'Don't know'
	(-1) 'Not applicable'

- (1) 'Employed'
- (2) 'Self employed'
- (3) 'Looking for work'
- (4) 'Poor health'
- (5) 'New Deal, apprenticeship'
- (6) 'Student'
- (7) 'Looking after the family'
- (8) 'Waiting for a job to start'
- (9) 'Non-working for other reason'

CMD17C00 S3 MAIN DV NS-SEC full version (last known job)

Uses JBNS,EVRW and the NS-SEC variables D17C from previous sweeps to derive full version NS-SEC for the last known job of the main respondent. The variable JBNS was derived from the SOC2000 coding of the respondent's occupation.

CPD17C00 S3 PARTNER DV NS-SEC full version (last known job)

Uses JBNS,EVRW and the NS-SEC variables D17C from previous sweeps to derive full version NS-SEC for the last known job of the main respondent. The variable JBNS was derived from the SOC2000 coding of the respondent's occupation. For proxy cases the variable JHNS was used for NS-SEC if job data given at MCS3.

VALUE LABELS CMD17C00 and CPD17C00

- (-1) 'Not applicable'
- (1) 'Large emp'
- (2) 'Hi manag'
- (3.1) 'Hi prof trad'
- (3.2) 'Hi prof new'
- (3.3) 'Hi prof trad s-emp'
- (3.4) 'Hi prof new s-emp'
- (4.1) 'Lo prof trad'
- (4.2) 'Lo prof new'
- (4.3) 'Lo prof trad s-emp'
- (4.4) 'Lo prof new s-emp'
- (5) 'Lower managers'
- (6) 'Hi supervisory'
- (7.1) 'Intermed clerical'
- (7.2) 'Intermed service'
- (7.3) 'Intermed techncl'
- (7.4) 'Intermed engineering'
- (8.1) 'Small emp indust'''
- (8.2) 'Sm emp agric'
- (9.1) 'S-emp non prof'
- (9.2) 'S-emp agric'
- (10) 'Lower supervisors'
- (11.1) 'Lo tech craft'
- (11.2) 'Lo tech operative'

- (12.1) 'Semi-rou sales'
- (12.2) 'Semi-rou service'
- (12.3) 'Semi-rou techncl'
- (12.4) 'Semi-rou operative'
- (12.5) 'Semi-rou gric'
- (12.6) 'Semi-rou clerical'
- (12.7) 'Semi-rou childcare'
- (13.1) 'Routine sales'
- (13.2) 'Routine productn'
- (13.3) 'Routine tech'
- (13.4) 'Routine operative'
- (13.5) 'Routine agric'
- (14.1) 'Never worked'
- (14.2) 'L-tunemp'
- (15) 'F-t students'
- (16) 'Not stated, inad desc'
- (17) 'Unclassif other'

CMD13C00 S3 MAIN DV NS-SEC major categories (last known job)

Collapses derived variable CMD17C00 into its 13 major categories (last known job).

- (1=1)
- (2=2)
- (3.1,3.2,3.3,3.4 =3)
- (4.1,4.2,4.3,4.4 =4)
- (5.0 =5)
- (6.0=6)
- (7.1,7.2,7.3,7.4 =7)
- (8.1,8.2 =8)
- (9.1,9.2 =9)
- (10.0 =10)
- (11.1,11.2 =11)
- (12.1,12.2,12.3,12.4,12.5,12.6,12.7 =12)
- (13.1,13.2,13.3,13.4,13.5 =13)
- (else=-1)

CPD13C00 S3 PARTNER DV NS-SEC major categories (last known job)

Collapses derived variable CPD17C00 into its 13 major categories (last known job).

- (1=1)
- (2=2)
- (3.1,3.2,3.3,3.4 =3)
- (4.1,4.2,4.3,4.4 =4)
- (5.0 =5)
- (6.0=6)
- (7.1,7.2,7.3,7.4 =7)
- (8.1,8.2 =8)
- (9.1,9.2 =9)
- (10.0 =10)

(11.1,11.2 =11)
 (12.1,12.2,12.3,12.4,12.5,12.6,12.7 =12)
 (13.1,13.2,13.3,13.4,13.5 =13)
 (else=-1)

VALUE LABELS CMD13C00 and CPD13C00

(-1)	'Not applicable'
(1)	'Large emp'
(2)	'Hi manag'
(3)	'Higher prof'
(4)	'Lo prof/hi tech'
(5)	'Lower managers'
(6)	'Hi supervisory'
(7)	'Intermediate'
(8)	'Small employers'
(9)	'Self-emp non prof'
(10)	'Lower supervisors'
(11)	'Lower technical'
(12)	'Semi-routine'
(13)	'Routine'

CMD07C00 S3 MAIN DV NS-SEC 7 classes (last known job)

Collapses derived variable DMD13C00 into 7 categories (last known job).

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

CPD07C00 S3 PARTNER DV NS-SEC 7 classes (last known job)

Collapses derived variable DPD13C00 into 7 categories (last known job).

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

VALUE LABELS CMD07C00 and CPD07C00

(-1)	'Not applicable'
(1)	'Hi manag/prof'
(2)	'Lo manag/prof'

- (3) 'Intermediate'
- (4) 'Small emp and s-emp'
- (5) 'Low sup and tech'
- (6) 'Semi routine'
- (7) 'Routine'

CMD05C00 S3 MAIN DV NS-SEC 5 classes (last known job)

Collapses derived variable CMD07C00 into 5 categories (last known job).

- (1,2=1)
- (3=2)
- (4=3)
- (5=4)
- (6,7=5)
- (-1=-1)

CPD05C00 S3 PARTNER DV NS-SEC 5 classes (last known job)

Collapses derived variable CPD07C00 into 5 categories (last known job).

- (1,2=1)
- (3=2)
- (4=3)
- (5=4)
- (6,7=5)
- (-1=-1)

VALUE LABELS	CMD05C00 and CPD05C00
(-1)	'Not applicable'
(1)	'Manag and profl'
(2)	'Intermediate'
(3)	'Sm emp and s-emp'
(4)	'Lo sup and tech'
(5)	'Semi-rou and routine'

Religion

CMDRLG00 S3 MAIN DV Respondent: Religion - 7 category

Is main respondent's religion and is created by recoding the (merged) religion variable for GB, CMRELZ00, and combining it with the recoded (merged) religion variable for NI, CMRENZ00. If religion not given at MCS3, picked up from last sweep given.

CMRELZ00 is recoded into CMDRLG00 as follows:

(1=8)
(2,3,4,5,6,7,8,9,10,11,12=1)
(51,52,53,54,55,56,57,58,59,84=1)
(15=2)
(13=3)
(16=4)
(14=5)
(17=6)
(18,60,61,62,63,64,85=7)

CMRENZ00 is recoded into CMDRLG00 as follows:

(1=8)
(2,3,4,5,6,7,8,9,10,11,12,18,19=1)
(51,52,53,54,55,56,57,58,59,84=1)
(15=2)
(13=3)
(16=4)
(14=5)
(17=6)
(20,60,61,62,63,64,85=7)

CPDRLG00 S3 PARTNER DV Respondent: Religion - 7 category

Is partner respondent's religion and is created by recoding the (merged) religion variable for GB, CPRELZ00, and combining it with the recoded (merged) religion variable for NI, CPRENZ00. If religion not given at MCS3, picked up from last sweep given.

CPRELZ00 is recoded into CPDRLG00 as follows:

(1=8)
(2,3,4,5,6,7,8,9,10,11,12=1)
(51,52,53,54,55,56,57,58,59,84=1)
(15=2)
(13=3)
(16=4)
(14=5)
(17=6)
(18,60,61,62,63,64,85=7)

CPRENZ00 is recoded into CPDRLG00 as follows:

(1=8)

(2,3,4,5,6,7,8,9,10,11,12,18,19=1)
 (51,52,53,54,55,56,57,58,59,84=1)
 (15=2)
 (13=3)
 (16=4)
 (14=5)
 (17=6)
 (20,60,61,62,63,64,85=7)

VALUE LABELS	CMDRLG00 and CPDRLG00
(-9)	'Refusal'
(-8)	'Don''t know'
(-1)	'Not applicable'
(1)	'Christian'
(2)	'Muslim'
(3)	'Hindu'
(4)	'Sikh'
(5)	'Jewish'
(6)	'Buddhist'
(7)	'Other'
(8)	'None'

Anthropometry

CMHGT00 S3 DV Height of MAIN respondent in metres

This variable is the Main respondent's height in metres computed from height collected in centimetres (HECM) or feet and inches (HEIF, HEII) at this sweep , or picked up from the derived variable at a previous sweep (HGTM).

VALUE LABELS	CMHGT00
	(-9) 'Refusal'
	(-8) 'Don''t know'
	(-1) 'Not applicable'

CPHGT00 S3 DV Height of PARTNER respondent in metres

This variable is the Partner respondent's height in metres computed from height collected in centimetres (HECM) or feet and inches (HEIF, HEII) at this sweep , or picked up from the derived variable at a previous sweep (HGTM).

VALUE LABELS	CPHGT00
	(-9) 'Refusal'
	(-8) 'Don''t know'
	(-1) 'Not applicable'

CMWG00 S3 DV Weight of MAIN respondent in kilos at interview

This variable is the Main respondent's weight in kilos computed from weight collected in kilos (WEIK) or stones and pounds (WEIS, WEIP) at this sweep. If respondent is pregnant weight is set to -2 (missing).

VALUE LABELS	CMWG00
	(-8) 'Don''t know/refusal'
	(-2) 'No measurement – pregnant'
	(-1) 'Not applicable'

CPWG00 S3 DV Weight of PARTNER respondent in kilos at interview

This variable is the Partner respondent's weight in kilos computed from weight collected in kilos (WEIK) or stones and pounds (WEIS, WEIP) at this sweep. If respondent is pregnant weight is set to -2 (missing).

VALUE LABELS	CPWG00
	(-8) 'Don''t know/refusal'
	(-2) 'No measurement – pregnant'
	(-1) 'Not applicable'

CMDBMI00 S3 DV BMI of MAIN respondent at interview

This is weight (CMWG00) divided by height squared (CMHGT00^2)

VALUE LABELS CMDBMI00
 (-8) 'Don''t know/refusal'
 (-2) 'No measurement – pregnant'
 (-1) 'Not applicable'

CPDBMI00S3 DV BMI of PARTNER respondent at interview

This is weight (CPWGTM00) divided by height squared (CPHGTM00^2)

VALUE LABELS CPDBMI00
 (-8) 'Don''t know/refusal'
 (-2) 'No measurement – pregnant'
 (-1) 'Not applicable'

CDMBMI00 S3 DV Natural mother BMI at interview

Uses the DRES variables to work out who is natural mother and then copies over BMI for that person (from CMDBMI00 or CPDBMI00) into CDMBMI00.

VALUE LABELS CDMBMI00
 (-8) 'Don't know/Refused'
 (-2) 'Pregnant – no BMI calc'
 (-1) 'Not applicable'

CDMHGT00 S3 DV Natural mother height in metres

Uses the DRES variables to work out who is natural mother and then copies over height for that person (from CMHGTM00 or CPHGTM00) into CDMHGT00.

VALUE LABELS CDMHGT00
 (-1) 'Not applicable'

Ethnicity (Cohort Member)

CDCEEAA0 S3 DV Cohort Member Ethnic Group (England) C1

Picks up derived ethnicity (CEEA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETE. If CDCEEAA0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=7) (36=15) (45=11) (ELSE=95) back into CDCEEAA0

CDCEEAB0 S3 DV Cohort Member Ethnic Group (England) C2

Picks up derived ethnicity (CEEA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETE. If CDCEEAB0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=7) (36=15) (45=11) (ELSE=95) back into CDCEEAB0

CDCEEAC0 S3 DV Cohort Member Ethnic Group (England) C3

Picks up derived ethnicity (CEEA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETE. If CDCEEAC0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=7) (36=15) (45=11) (ELSE=95) back into CDCEEAC0

VALUE LABELS	CDCEEAA0,CDCEEAB0,CDCEEAC0
(-1)	'Not applicable'
(1)	'White - British'
(2)	'White - Irish'
(3)	'Any other White background'
(4)	'Mixed - White and Black Caribbean'
(5)	'Mixed - White and Black African'
(6)	'Mixed - White and Asian'
(7)	'Any other mixed background'
(8)	'Asian/Asian British - Indian'
(9)	'Asian/Asian British - Pakistani'
(10)	'Asian/Asian British - Bangladeshi'
(11)	'Any other Asian background'
(12)	'Black/Black British - Caribbean'
(13)	'Black/Black British - African'
(14)	'Any other Black background'
(15)	'Chinese'
(95)	'Any other background'

CDCEWAA0 S3 DV Cohort Member Ethnic Group (Wales) C1

Picks up derived ethnicity (CEWA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETW. If CDCEWAA0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=8) (36=16) (45=12) (ELSE=95) back into CDCEWAA0

CDCEWAB0 S3 DV Cohort Member Ethnic Group (Wales) C2

Picks up derived ethnicity (CEWA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETW. If CDCEWAB0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=8) (36=16) (45=12) (ELSE=95) back into CDCEWAB0

CDCEWAC0 S3 DV Cohort Member Ethnic Group (Wales) C3

Picks up derived ethnicity (CEWA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETW. If CDCEWAC0=95 ("other") and variable BEXX has a value, BEXX is recoded as (1,38=8) (36=16) (45=12) (ELSE=95) back into CDCEWAC0

VALUE LABELS	CDCEWAA0,CDCEWAB0,CDCEWAC0
(-1)	'Not applicable'
(1)	'White – Welsh'
(2)	'White - other British'
(3)	'White – Irish'
(4)	'Any other White background'
(5)	'Mixed - White and Black Caribbean'
(6)	'Mixed - White and Black African'
(7)	'Mixed - White and Asian'
(8)	'Any other mixed background'
(9)	'Asian/Asian British – Indian'
(10)	'Asian/Asian British – Pakistani'
(11)	'Asian/Asian British – Bangladeshi'
(12)	'Any other Asian background'
(13)	'Black/Black British – Caribbean'
(14)	'Black/Black British – African'
(15)	'Any other Black background'
(16)	'Chinese'
(95)	'Any other background'

CDCESAA0 S3 DV Cohort Member Ethnic Group (Scotland) C1

Picks up derived ethnicity (CESA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETS. If CDCESAA0=95 ("other") and variable BEXX has a value, BEXX is recoded as (45=10) (ELSE=95) back into CDCESAA0

CDCESAB0 S3 DV Cohort Member Ethnic Group (Scotland) C2

Picks up derived ethnicity (CESA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETS. If CDCESAB0=95 ("other") and variable BEXX has a value, BEXX is recoded as (45=10) (ELSE=95) back into CDCESAB0

CDCESAC0 S3 DV Cohort Member Ethnic Group (Scotland) C3

Picks up derived ethnicity (CESA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETS. If CDCESAC0=95 ("other") and variable BEXX has a value, BEXX is recoded as (45=10) (ELSE=95) back into CDCESAC0.

VALUE LABELS	CDCESAA0,CDCESAB0,CDCESAC0
(-1)	'Not applicable'
(1)	'White – Scottish'
(2)	'White - other British'
(3)	'White – Irish'
(4)	'Any other White background'
(5)	'Any mixed background'
(6)	'Asian/Asian Scottish – Inian'
(7)	'Asian/Asian Scottish – Paksitani'
(8)	'Asian/Asian Scottish – Bangladeshi'
(9)	'Asian/Asian Scottish – Chinese'
(10)	'Any other Asian background'
(11)	'Black/Black Scottish – Carribean'
(12)	'Black/Black Scottish – African'
(13)	'Any other Black background'
(95)	'Any other background'

CDCENAA0 S3 DV Cohort Member Ethnic Group (N.Ireland) C1

Picks up derived ethnicity (CENA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETI. If CDCENAA0=95 ("other") and variable BEXX has a value, BEXX is recoded as (36=2) (1,38=10) (ELSE=95) back into CDCENAA0.

CDCENAB0 S3 DV Cohort Member Ethnic Group (N.Ireland) C2

Picks up derived ethnicity (CENA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETI. If CDCENAB0=95 ("other") and variable BEXX has a value, BEXX is recoded as (36=2) (1,38=10) (ELSE=95) back into CDCENAB0.

CDCENAC0 S3 DV Cohort Member Ethnic Group (N.Ireland) C3

Picks up derived ethnicity (CENA) given at MCS1 and overwrites it with derived ethnicity at later sweeps where they exist. If ethnicity collected at MCS3 then picks this up from BETI. If CDCENAC0=95 ("other") and variable BEXX has a value, BEXX is recoded as (36=2) (1,38=10) (ELSE=95) back into CDCENAC0.

VALUE LABELS	CDCENAA0,CDCENAB0,CDCENAC0
(-1)	'Not applicable'
(1)	'White'
(2)	'Chinese'
(3)	'Irish Traveller'
(4)	'Indian'

- (5) 'Pakistani'
- (6) 'Bangladeshi'
- (7) 'Black Caribbean'
- (8) 'Black African'
- (9) 'Black Other'
- (10) 'Mixed ethnic group'
- (95) 'Any other background'

CDC06EA0S3 DV Cohort Member Ethnic Group - 6 cat. census C1

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC06EA0 as follows:

IF (CEEA > 0) RECODE CDC06EA0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9,10=4)
 (12,13,14=5) (11,15,95=6)
 IF (CEWA > 0) RECODE CDC06EA0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10,11=4)
 (13,14,15=5) (12,16,95=6)
 IF (CESA > 0) RECODE CDC06EA0=CESA (1,2,3,4=1) (5=2) (6=3) (7,8=4) (11,12,13=5)
 (9=6) (10,95=6)
 IF (CENA > 0) RECODE CDC06EA0=CENA (1,3=1) (4=3) (5,6=4) (7,8,9=5) (2,10,95=6)

CDC06EB0S3 DV Cohort Member Ethnic Group - 6 cat. census C2

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC06EB0 as follows:

IF (CEEA > 0) RECODE CDC06EB0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9,10=4)
 (12,13,14=5) (11,15,95=6)
 IF (CEWA > 0) RECODE CDC06EB0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3)
 (10,11=4) (13,14,15=5) (12,16,95=6)
 IF (CESA > 0) RECODE CDC06EB0=CESA (1,2,3,4=1) (5=2) (6=3) (7,8=4)
 (11,12,13=5) (9=6) (10,95=6)
 IF (CENA > 0) RECODE CDC06EB0=CENA (1,3=1) (4=3) (5,6=4) (7,8,9=5)
 (2,10,95=6)

CDC06EC0S3 DV Cohort Member Ethnic Group - 6 cat. census C3

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC06EC0 as follows:

IF (CEEA > 0) RECODE CDC06EC0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9,10=4)
 (12,13,14=5) (11,15,95=6)
 IF (CEWA > 0) RECODE CDC06EC0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3)
 (10,11=4) (13,14,15=5) (12,16,95=6)
 IF (CESA > 0) RECODE CDC06EC0=CESA (1,2,3,4=1) (5=2) (6=3) (7,8=4)
 (11,12,13=5) (9=6) (10,95=6)
 IF (CENA > 0) RECODE CDC06EC0=CENA (1,3=1) (4=3) (5,6=4) (7,8,9=5)
 (2,10,95=6)

VALUE LABELS CDC06EA0,CDC06EB0,CDC06EC0
 (-1) 'Not applicable'

- (1) 'White'
- (2) 'Mixed'
- (3) 'Indian'
- (4) 'Pakistani and Bangladeshi'
- (5) 'Black or Black British'
- (6) 'Other Ethnic group (inc Chinese,Other)'

CDC08EA0S3 DV Cohort Member Ethnic Group - 8 cat. census C1

Picks up MCS3 DVs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC08EA0 as follows:.

```
IF (CEEA > 0) RECODE CDC08EA0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (12=6) (13=7) (11,14,15,95=8)
IF (CEWA > 0) RECODE CDC08EA0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (13=6) (14=7) (12,15,16,95=8)
IF (CESA > 0) RECODE CDC08EA0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(11=6) (12=7) (9,10,13,95=8)
IF (CENA > 0) RECODE CDC08EA0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=6) (8=7)
(2,9,10,95=8)
```

CDC08EB0S3 DV Cohort Member Ethnic Group - 8 cat. census C2

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC08EB0 as follows:.

```
IF (CEEA > 0) RECODE CDC08EB0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (12=6) (13=7) (11,14,15,95=8)
IF (CEWA > 0) RECODE CDC08EB0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (13=6) (14=7) (12,15,16,95=8)
IF (CESA > 0) RECODE CDC08EB0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(11=6) (12=7) (9,10,13,95=8)
IF (CENA > 0) RECODE CDC08EB0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=6) (8=7)
(2,9,10,95=8)
```

CDC08EC0S3 DV Cohort Member Ethnic Group - 8 cat. census C3

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC08EC0 as follows:.

```
IF (CEEA > 0) RECODE CDC08EC0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (12=6) (13=7) (11,14,15,95=8)
IF (CEWA > 0) RECODE CDC08EC0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (13=6) (14=7) (12,15,16,95=8)
IF (CESA > 0) RECODE CDC08EC0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(11=6) (12=7) (9,10,13,95=8)
IF (CENA > 0) RECODE CDC08EC0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=6) (8=7)
(2,9,10,95=8)
```

VALUE LABELS CDC08EA0,CDC08EB0,CDC08EC0

- (-1) 'Not applicable'
- (1) 'White'
- (2) 'Mixed'
- (3) 'Indian'
- (4) 'Pakistani'
- (5) 'Bangladeshi'
- (6) 'Black Caribbean'
- (7) 'Black African'
- (8) 'Other Ethnic Group (inc Chinese, Other)'

CDC11EA0S3 DV Cohort Member Ethnic Group - 11 cat. census C1

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC11EA0 as follows:.

```
IF (CEEA > 0) RECODE CDC11EA0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (11=6) (12=7) (13=8) (14=9) (15=10) (95=11)
IF (CEWA > 0) RECODE CDC11EA0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (12=6) (13=7) (14=8) (15=9) (16=10) (95=11)
IF (CESA > 0) RECODE CDC11EA0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(10=6) (11=7) (12=8) (13=9) (9=10) (95=11)
IF (CENA > 0) RECODE CDC11EA0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=7) (8=8)
(9=9) (2,10,95=11)
```

CDC11EB0S3 DV Cohort Member Ethnic Group - 11 cat. census C2

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC11EB0 As follows:.

```
IF (CEEA > 0) RECODE CDC11EB0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (11=6) (12=7) (13=8) (14=9) (15=10) (95=11)
IF (CEWA > 0) RECODE CDC11EB0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (12=6) (13=7) (14=8) (15=9) (16=10) (95=11)
IF (CESA > 0) RECODE CDC11EB0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(10=6) (11=7) (12=8) (13=9) (9=10) (95=11)
IF (CENA > 0) RECODE CDC11EB0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=7) (8=8)
(9=9) (2,10,95=11)
```

CDC11EC0S3 DV Cohort Member Ethnic Group - 11 cat. census C3

Picks up MCS3 dvs CEEA,CEWA,CESA,CENA where they exist, and recodes them into CDC11EC0 as follows:.

```
IF (CEEA > 0) RECODE CDC11EC0=CEEA (1,2,3=1) (4,5,6,7=2) (8=3) (9=4)
(10=5) (11=6) (12=7) (13=8) (14=9) (15=10) (95=11)
IF (CEWA > 0) RECODE CDC11EC0=CEWA (1,2,3,4=1) (5,6,7,8=2) (9=3) (10=4)
(11=5) (12=6) (13=7) (14=8) (15=9) (16=10) (95=11)
IF (CESA > 0) RECODE CDC11EC0=CESA (1,2,3,4=1) (5=2) (6=3) (7=4) (8=5)
(10=6) (11=7) (12=8) (13=9) (9=10) (95=11)
IF (CENA > 0) RECODE CDC11EC0=CENA (1,3=1) (4=3) (5=4) (6=5) (7=7) (8=8)
(9=9) (2,10,95=11)
```

VALUE LABELS	CDC11EA0,CDC11EB0,CDC11EC0
	(-1) 'Not applicable'
	(1) 'White'
	(2) 'Mixed'
	(3) 'Indian'
	(4) 'Pakistani'
	(5) 'Bangladeshi'
	(6) 'Other Asian'
	(7) 'Black Caribbean'
	(8) 'Black African'
	(9) 'Other Black'
	(10) 'Chinese'
	(11) 'Other Ethnic Group'

Strengths and Difficulties (SDQ) Questionnaire (Parental Assessment)

CDEMOTA/B/C0 S3 DV SDQ Emotional Symptoms

CDEMOTA0 (child 1), CDEMOTB0 (child 2), CDEMOTC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Using items: SDHS,SDMW,SDUD,SDNC,SDFE

CDCONDA/B/C0 S3 DV SDQ Conduct Problems

CDCONDA0 (child 1), CDCONDB0 (child 2), CDCONDC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Using items: SDTT,SDOR,SDFB,SDOA,SDCS

CDHYPEA/B/C0 S3 DV SDQ Hyperactivity/Inattention

CDHYPEA0 (child 1), CDHYPEB0 (child 2), CDHYPEC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Using items: SDRO,SDFS,SDDC,SDST,SDTE

CDPEERA/B/C S3 DV SDQ Peer Problems

CDPEERA0 (child 1), CDPEERB0 (child 2), CDPEERC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Using items: SDSP,SDGF,SDLC,SDPB,SDGB

CDPROSA/B/C0 S3 DV SDQ Prosocial

CDPROSA0 (child 1), CDPROSB0 (child 2), CDPROSC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Using items: SDPF,SDSR,SDHU,SDKY,SDVH

CDEBDTA/B/C0 S3 DV SDQ Total Difficulties

CDEBDTA0 (child 1), CDEBTAB0 (child 2), CDEBTAC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

CDIMPAA/B/C0 S3 DV SDQ Impact

CDIMPAA0 (child 1), CDIMPAB0 (child 2), CDIMPAC0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

CDEBDDBA/B/C0 S3 DV SDQ CM has Difficulties in one or more areas

CDEBDDBA0 (child 1), CDEBDDB0 (child 2), CDEBDDB0 (child 3)

Derived using the method defined at <http://www.sdqinfo.org/c1.html> for the parental test

Child Social Behaviour Questionnaire

CDCSBIA/B/C0 S3 DV Child Social Behaviour Questionnaire (Independence-Self Regulation)

CDCSBIA0 (Child 1), CDCSBIB0 (Child 2), CDCSBIC0 (Child 3)

This was computed by taking the mean of the valid responses for the following items
SEWS, SEHT, SEAO, SEDT, SENA

VALUE LABELS CDCSBIA0, CDCSBIB0, CDCSBIC0
(-1) 'Not applicable'

CDCSBEA/B/C0 S3 DV Child Social Behaviour Questionnaire (Emotional-Dysregulation)

CDCSBEA0 (Child 1), CDCSBEB0 (Child 2), CDCSBEC0 (Child 3)

This was computed by taking the mean of the valid responses for the following items
SEMS, SEOE, SEEF, SEIA, and the reversed value of SEUQ (i.e. (1=3)(2=2)(3=1))

VALUE LABELS CDCSBEA0, CDCSBEB0, CDCSBEC0
(-1) 'Not applicable'

Kessler Scale (K6)

CMKESS00 S3 MAIN DV Kessler K6 Scale

Derived by summing the items:

PHDE (reversed),PHHH (reversed),PHRF (reversed),PHEE (reversed),PHHW (reversed),PHNE (reversed)

i.e. (1=4)
(2=3)
(3=2)
(4=1)
(5=0)
(6=missing)

CPKESS00 S3 PARTNER DV Kessler K6 Scale

Derived by summing the items:

PHDE (reversed),PHHH (reversed),PHRF (reversed),PHEE (reversed),PHHW (reversed),PHNE (reversed)

i.e. (1=4)
(2=3)
(3=2)
(4=1)
(5=0)
(6=missing)

VALUE LABELS	CMKESS00 and CPKESS00
(-9)	'Refusal'
(-8)	'Don't know'
(-1)	'Not applicable'

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