

UK Data Archive Data Dictionary

File-level information:

File Name = [jkl_indresp](#)
Number of variables = [1853](#)
Number of cases = [31847](#)

Variable-level information:

Pos. = 1 **Variable =** [pidp](#) **Variable label =** [cross-wave person identifier \(public release\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for pidp](#)

Pos. = 2 **Variable =** [pid](#) **Variable label =** [personal identifier \(BHPS cohort\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for pid](#)

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 3 **Variable =** [jkl_hidp](#) **Variable label =** [household identifier \(public release\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_hidp](#)

Pos. = 4 **Variable =** [j_hidp](#) **Variable label =** [household identifier \(public release\) at wave j_](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for j_hidp](#)

Pos. = 5 **Variable =** [k_hidp](#) **Variable label =** [household identifier \(public release\) at wave k_](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for k_hidp](#)

Pos. = 6 **Variable =** [l_hidp](#) **Variable label =** [household identifier \(public release\) at wave l_](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for l_hidp](#)

Pos. = 7 **Variable =** [jkl_pno](#) **Variable label =** [person number](#)

This variable is [numeric](#), the SPSS measurement level is [NOMINAL](#)

[Value label information for jkl_pno](#)

Pos. = 8 **Variable =** [jkl_wave](#) **Variable label =** [Source wave of record](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_wave](#)

Value = 10.0	Label = Wave 10
Value = 11.0	Label = Wave 11
Value = 12.0	Label = Wave 12
Value = 13.0	Label = Wave 13
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 9 **Variable =** jkl_childpno **Variable label =** pno of child

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

Value label information for jkl_childpno

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 10 **Variable =** jkl_hhorig **Variable label =** Sample origin, household

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

Value label information for jkl_hhorig

Value = 1.0	Label = ukhls gb 2009-10
Value = 2.0	Label = ukhls ni 2009-10
Value = 3.0	Label = bhps gb 1991
Value = 4.0	Label = bhps sco 1999
Value = 5.0	Label = bhps wal 1999
Value = 6.0	Label = bhps ni 2001
Value = 7.0	Label = ukhls emboost 2009-10
Value = 8.0	Label = ukhls iemb 2014-15
Value = 11.0	Label = ip original sample 2008
Value = 12.0	Label = ip4 refreshment sample 2011
Value = 13.0	Label = ip7 refreshment sample 2014
Value = 14.0	Label = ECHP - SCPR
Value = 15.0	Label = ECHP - ONS
Value = 16.0	Label = ECHP - NI
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 11 **Variable =** jkl_memorig **Variable label =** Sample origin, individual

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

Value label information for jkl_memorig

Value = 1.0	Label = ukhls gb 2009-10
Value = 2.0	Label = ukhls ni 2009-10
Value = 3.0	Label = bhps gb 1991
Value = 4.0	Label = bhps sco 1999
Value = 5.0	Label = bhps wal 1999
Value = 6.0	Label = bhps ni 2001
Value = 7.0	Label = ukhls emboost 2009-10
Value = 8.0	Label = ukhls iemb 2014-15
Value = 11.0	Label = ip original sample 2008
Value = 12.0	Label = ip4 refreshment sample 2011
Value = 13.0	Label = ip7 refreshment sample 2014
Value = 14.0	Label = ECHP - SCPR
Value = 15.0	Label = ECHP - ONS
Value = 16.0	Label = ECHP - NI
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 12 **Variable =** jkl_psu **Variable label =** Primary sampling unit

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

Value label information for jkl_psu

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy and/or phone
Value = -1.0	Label = don't know

Pos. = 13 **Variable = jkl_strata** **Variable label = Strata**

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

Value label information for jkl_strata

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy and/or phone
Value = -1.0	Label = don't know

Pos. = 14 **Variable = jkl_sampst** **Variable label = sample status**

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

Value label information for jkl_sampst

Value = 1.0	Label = osm
Value = 2.0	Label = psm
Value = 3.0	Label = tsm
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 15 **Variable = jkl_month** **Variable label = sample month**

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

Value label information for jkl_month

Value = 1.0	Label = jan yr1
Value = 2.0	Label = feb yr1
Value = 3.0	Label = mar yr1
Value = 4.0	Label = apr yr1
Value = 5.0	Label = may yr1
Value = 6.0	Label = jun yr1
Value = 7.0	Label = jul yr1
Value = 8.0	Label = aug yr1
Value = 9.0	Label = sep yr1
Value = 10.0	Label = oct yr1
Value = 11.0	Label = nov yr1
Value = 12.0	Label = dec yr1
Value = 13.0	Label = jan yr2
Value = 14.0	Label = feb yr2
Value = 15.0	Label = mar yr2
Value = 16.0	Label = apr yr2
Value = 17.0	Label = may yr2
Value = 18.0	Label = jun yr2
Value = 19.0	Label = jul yr2
Value = 20.0	Label = aug yr2
Value = 21.0	Label = sep yr2
Value = 22.0	Label = oct yr2
Value = 23.0	Label = nov yr2
Value = 24.0	Label = dec yr2
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 16 **Variable = jkl_quarter** **Variable label = sample quarter**

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

Value label information for jkl_quarter

Value = 1.0	Label = q1 yr1
Value = 2.0	Label = q2 yr1
Value = 3.0	Label = q3 yr1
Value = 4.0	Label = q4 yr1
Value = 5.0	Label = q1 yr2
Value = 6.0	Label = q2 yr2

Value = 7.0	Label = q3 y2
Value = 8.0	Label = q4 yr2
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 17 Variable = jkl_ivfio Variable label = Individual level outcome

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

Value label information for jkl_ivfio

Value = 1.0	Label = full interview
Value = 2.0	Label = proxy interview
Value = 9.0	Label = lost capi intvw
Value = 10.0	Label = refusal
Value = 11.0	Label = other non-intvw
Value = 12.0	Label = moved
Value = 14.0	Label = ill/away during survey period
Value = 15.0	Label = too infirm/elderly
Value = 16.0	Label = language difficulties
Value = 18.0	Label = unknown eligibility
Value = 21.0	Label = youth interview
Value = 22.0	Label = youth: refusal
Value = 23.0	Label = youth: oth non-int
Value = 24.0	Label = child under 10
Value = 25.0	Label = youth non-interview
Value = 32.0	Label = moved/non-int hh
Value = 50.0	Label = refusal/non-int hh
Value = 51.0	Label = lang prob/non-int hh
Value = 52.0	Label = age, infirm/non-int hh
Value = 53.0	Label = non-cont/non-int hh
Value = 54.0	Label = out of scope/non-int hh
Value = 55.0	Label = institutnsd/non-int hh
Value = 57.0	Label = ill/away - non-int hhold
Value = 60.0	Label = child <16 ref/non-int hh
Value = 61.0	Label = chd <16 lang prob/non-int hh
Value = 62.0	Label = chd <16 infirm/non-int hh
Value = 63.0	Label = chd <16 non-cont/non-int hh
Value = 64.0	Label = chd <16 o-o-scope/non-int hh
Value = 67.0	Label = chd <16 ill/away - non-int hhold
Value = 74.0	Label = ineligible - aged 10-15 (iemb only)
Value = 80.0	Label = tsm - no osm/psm
Value = 81.0	Label = prev wave adamant refusal
Value = 82.0	Label = l-t untrace, w-drawn
Value = 83.0	Label = withdrawn before field
Value = 84.0	Label = Ineligible for individual interview as nr in last 3 waves
Value = 98.0	Label = other retiring (due to health)
Value = 99.0	Label = dead
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 18 Variable = jkl_ioutcome Variable label = Individual outcome

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

Value label information for jkl_ioutcome

Value = 11.0	Label = Full adult interview
Value = 12.0	Label = Full youth interview
Value = 13.0	Label = Full proxy interview
Value = 21.0	Label = Partial adult interview
Value = 22.0	Label = Partial youth interview
Value = 23.0	Label = Partial proxy interview
Value = 31.0	Label = No contact with adult sample member
Value = 32.0	Label = No contact with youth sample member
Value = 33.0	Label = Contact but no subsequent contact

Value = 41.0	Label = Office refusal
Value = 42.0	Label = Proxy refusal
Value = 43.0	Label = Refusal before interview
Value = 44.0	Label = Refusal during interview
Value = 45.0	Label = Youth refusal
Value = 46.0	Label = Broken appointment - No recontact
Value = 47.0	Label = Individual in household not attempted
Value = 48.0	Label = Said would complete online but didn't
Value = 51.0	Label = Ill at home during survey period
Value = 52.0	Label = Away or in hospital all survey period
Value = 53.0	Label = Physically or mentally unable/incompetent
Value = 54.0	Label = Language difficulties
Value = 55.0	Label = Requires translation into one of the 9 translated languages
Value = 56.0	Label = Lost interview
Value = 60.0	Label = Non responding adult in web only HH
Value = 61.0	Label = Non responding youth in web only HH
Value = 62.0	Label = Adult in non-responding web HH
Value = 63.0	Label = Youth in non-responding web HH
Value = 64.0	Label = Child in non-responding web HH
Value = 75.0	Label = Issued adamant refuser (ff_exclude=1)
Value = 76.0	Label = Ineligible for interview - aged under 10
Value = 77.0	Label = Deceased
Value = 78.0	Label = Moved outside of UK
Value = 79.0	Label = Moved to NI (Innovation Panel only)
Value = 80.0	Label = Adult in non-contacted household
Value = 81.0	Label = Adult in refusal household
Value = 82.0	Label = Adult in other non-responding household
Value = 83.0	Label = Youth in non-contacted household
Value = 84.0	Label = Youth in refusal household
Value = 85.0	Label = Youth in other non-responding household
Value = 86.0	Label = Child (<10) in non-contacted household
Value = 87.0	Label = Child (<10) in refusal household
Value = 88.0	Label = Child (<10) in other non-responding household
Value = 89.0	Label = IV TSM - all OSM/PSM moved out from HH (TSM not eligible for interview)
Value = 90.0	Label = Ineligible - TSM in TSM-only household
Value = 91.0	Label = Ineligible - merged with previous-wave household
Value = 92.0	Label = Ineligible - individual in household not issued to interview
Value = 99.0	Label = Moved out
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 19 Variable = jkl_sex Variable label = sex

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

Value label information for jkl_sex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 20 Variable = jkl_dvage Variable label = Age

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

Value label information for jkl_dvage

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 21 Variable = jkl_birthy Variable label = DOB year

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

Value label information for jkl_birthy

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 22 **Variable = jkl_chkrespweb1** **Variable label = All correct**

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

Value label information for jkl_chkrespweb1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 23 **Variable = jkl_chkrespweb2** **Variable label = No, name is wrong**

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

Value label information for jkl_chkrespweb2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 24 **Variable = jkl_chkrespweb3** **Variable label = No, date of birth is wrong**

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

Value label information for jkl_chkrespweb3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 25 **Variable = jkl_chkrespweb4** **Variable label = No, sex is wrong**

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

Value label information for jkl_chkrespweb4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 26 **Variable = jkl_chkwebdoby** **Variable label = Check Respondent year of birth**
web

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

Value label information for jkl_chkwebdoby

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 27 **Variable =** jkl_chkwebsex **Variable label =** Check Respondent sex web

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

Value label information for jkl_chkwebsex

Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 28 **Variable =** jkl_nchunder16 **Variable label =** Number of children aged under 16 that resp is parent (biological mother, biolo

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

Value label information for jkl_nchunder16

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 29 **Variable =** jkl_nch5to15 **Variable label =** Number of children aged 5 to 15 that resp is parent (biological mother, biolog

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

Value label information for jkl_nch5to15

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 30 **Variable =** jkl_nch10to15 **Variable label =** Number of children aged 10 to 15 that resp is parent (biological mother, biolo

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

Value label information for jkl_nch10to15

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 31 **Variable =** jkl_nch10 **Variable label =** Number of children aged 10 that resp is parent (biological mother, biological

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

Value label information for jkl_nch10

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 32 **Variable =** jkl_nunder16abs **Variable label =** Number of kids aged 0-15 with one and only one parent in HH

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

Value label information for jkl_nunder16abs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -1.0 Label = don't know

Pos. = 33 Variable = jkl_n1619abs Variable label = Number of kids aged 16-19 with one and only one parent in HH

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

Value label information for jkl_n1619abs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 34 Variable = jkl_nchresp Variable label = Number of children aged under 16 that resp is responsible for

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

Value label information for jkl_nchresp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 35 Variable = jkl_nch14resp Variable label = Number of children aged under 15 that respondent is responsible for

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

Value label information for jkl_nch14resp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 36 Variable = jkl_nch415resp Variable label = Number of children aged 4 to 15 that respondent is responsible for

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

Value label information for jkl_nch415resp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 37 Variable = jkl_nch3resp Variable label = Number of children aged 3 that respondent is responsible for

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

Value label information for jkl_nch3resp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 38 Variable = jkl_nch5resp Variable label = Number of children aged 5 that respondent is responsible for

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

Value label information for jkl_nch5resp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 39 **Variable =** `jkl_nch8resp` **Variable label =** Number of children aged 8 that respondent is responsible for

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

Value label information for jkl_nch8resp

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 40 **Variable =** `jkl_respchild1` **Variable label =** Person number 1

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

Value label information for jkl_respchild1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 41 **Variable =** `jkl_respchild2` **Variable label =** Person number 2

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

Value label information for jkl_respchild2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 42 **Variable =** `jkl_respchild3` **Variable label =** Person number 3

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

Value label information for jkl_respchild3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 43 **Variable =** `jkl_respchild4` **Variable label =** Person number 4

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

Value label information for jkl_respchild4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 44 **Variable =** `jkl_respchild5` **Variable label =** Person number 5

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

Value label information for jkl_respchild5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 45 **Variable = jkl_respchild6** **Variable label = Person number 6**

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

Value label information for jkl_respchild6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 46 **Variable = jkl_respchild7** **Variable label = Person number 7**

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

Value label information for jkl_respchild7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 47 **Variable = jkl_respchild8** **Variable label = Person number 8**

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

Value label information for jkl_respchild8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 48 **Variable = jkl_respchild9** **Variable label = Person number 9**

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

Value label information for jkl_respchild9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 49 **Variable = jkl_respchild10** **Variable label = Person number 10**

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

Value label information for jkl_respchild10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 50 **Variable = jkl_respchild11** **Variable label = Person number 11**

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

Value label information for jkl_respchild11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 51 **Variable = jkl_respchild12** **Variable label = Person number 12**

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

Value label information for jkl_respchild12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 52 **Variable = jkl_respchild13** **Variable label = Person number 13**

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

Value label information for jkl_respchild13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 53 **Variable = jkl_respchild14** **Variable label = Person number 14**

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

Value label information for jkl_respchild14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 54 **Variable = jkl_respchild15** **Variable label = Person number 15**

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

Value label information for jkl_respchild15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 55 **Variable = jkl_respchild16** **Variable label = Person number 16**

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

Value label information for jkl_respchild16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 56 **Variable = jkl_nadoptch** **Variable label = Number of respondent's adoptive/step-children in the household**

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

Value label information for jkl_nadoptch

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 57 **Variable = jkl_adoptchonly** **Variable label = Number of respondent's adoptive children in the household**

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

Value label information for jkl_adoptchonly

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 58 **Variable = jkl_nmatch** **Variable label = Number of respondent's biological children in the household**

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

Value label information for jkl_nmatch

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 59 **Variable = jkl_nstepch** **Variable label = Number of respondent's step children in the household**

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

Value label information for jkl_nstepch

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 60 **Variable = jkl_sibling** **Variable label = Has brothers or sisters living at home**

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

Value label information for jkl_sibling

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 61 Variable = jkl_pwcu18abs1 Variable label = Person number 1

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

Value label information for jkl_pwcu18abs1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 62 Variable = jkl_pwcu18abs2 Variable label = Person number 2

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

Value label information for jkl_pwcu18abs2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 63 Variable = jkl_pwcu18abs3 Variable label = Person number 3

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

Value label information for jkl_pwcu18abs3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 64 Variable = jkl_pwcu18abs4 Variable label = Person number 4

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

Value label information for jkl_pwcu18abs4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 65 Variable = jkl_pwcu18abs5 Variable label = Person number 5

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

Value label information for jkl_pwcu18abs5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 66 Variable = jkl_pwcu18abs6 Variable label = Person number 6

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

Value label information for jkl_pwcu18abs6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 67 **Variable = jkl_pwcu18abs7** **Variable label = Person number 7**

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

Value label information for jkl_pwcu18abs7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 68 **Variable = jkl_pwcu18abs8** **Variable label = Person number 8**

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

Value label information for jkl_pwcu18abs8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 69 **Variable = jkl_pwcu18abs9** **Variable label = Person number 9**

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

Value label information for jkl_pwcu18abs9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 70 **Variable = jkl_pwcu18abs10** **Variable label = Person number 10**

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

Value label information for jkl_pwcu18abs10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 71 **Variable = jkl_pwcu18abs11** **Variable label = Person number 11**

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

Value label information for jkl_pwcu18abs11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 72 Variable = jkl_pwcu18abs12 Variable label = Person number 12

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

Value label information for jkl_pwcu18abs12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 73 Variable = jkl_pwcu18abs13 Variable label = Person number 13

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

Value label information for jkl_pwcu18abs13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 74 Variable = jkl_pwcu18abs14 Variable label = Person number 14

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

Value label information for jkl_pwcu18abs14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 75 Variable = jkl_pwcu18abs15 Variable label = Person number 15

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

Value label information for jkl_pwcu18abs15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 76 Variable = jkl_pwcu18abs16 Variable label = Person number 16

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

Value label information for jkl_pwcu18abs16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 77 Variable = jkl_istrtdathh Variable label = Individual interview start time (hours)

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

Value label information for jkl_istrtdathh

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 78 **Variable = jkl_istrtdatmm** **Variable label = Individual interview start time (minutes)**

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

Value label information for jkl_istrtdatmm

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 79 **Variable = jkl_istrtdatss** **Variable label = Individual interview start time (seconds)**

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

Value label information for jkl_istrtdatss

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 80 **Variable = jkl_istrtdaty** **Variable label = Interview start date (year)**

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

Value label information for jkl_istrtdaty

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 81 **Variable = jkl_istrtdatm** **Variable label = Interview start date (month)**

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

Value label information for jkl_istrtdatm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 82 **Variable = jkl_istrtdatd** **Variable label = Interview start date (day)**

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

Value label information for jkl_istrtdatd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -1.0 Label = don't know

Pos. = 83 Variable = jkl_lieng Variable label = Interview conducted in English

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

Value label information for jkl_lieng

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 84 Variable = jkl_litrans Variable label = Translated language

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

Value label information for jkl_litrans

Value = 0.0	Label = English
Value = 1.0	Label = Arabic
Value = 2.0	Label = Bengali
Value = 3.0	Label = Cantonese
Value = 4.0	Label = Gujarati
Value = 5.0	Label = Punjabi: Gurmukhi
Value = 6.0	Label = Punjabi: Urdu
Value = 7.0	Label = Somali
Value = 8.0	Label = Urdu
Value = 9.0	Label = Welsh
Value = 10.0	Label = Polish
Value = 11.0	Label = Portuguese
Value = 12.0	Label = Turkish
Value = 97.0	Label = Other language
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 85 Variable = jkl_liwho Variable label = Who translated

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

Value label information for jkl_liwho

Value = 1.0	Label = TNS BMRB/NatCen Accredited Bilingual Interviewer
Value = 2.0	Label = Agency Translator
Value = 3.0	Label = Someone else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 86 Variable = jkl_lihow Variable label = How translations applied

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

Value label information for jkl_lihow

Value = 1.0	Label = Using the standard translated questionnaire
Value = 2.0	Label = On a question by question basis
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 87 Variable = jkl_chkresp1 Variable label = All correct

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

Value label information for jkl_chkresp1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 88 **Variable = jkl_chkresp2** **Variable label = No, name is wrong**

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

Value label information for jkl_chkresp2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 89 **Variable = jkl_chkresp3** **Variable label = No, date of birth is wrong**

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

Value label information for jkl_chkresp3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 90 **Variable = jkl_chkresp4** **Variable label = No, sex is wrong**

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

Value label information for jkl_chkresp4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 91 **Variable = jkl_dcdoby** **Variable label = Correct DOB year**

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

Value label information for jkl_dcdoby

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 92 **Variable = jkl_dcsex** **Variable label = Correct sex**

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

Value label information for jkl_dcsex

Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 93 Variable = jkl_pbirthy Variable label = Definitive DOB year variable in the person record

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

Value label information for jkl_pbirthy

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 94 Variable = jkl_pdvage Variable label = Definitive age variable in the person record

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

Value label information for jkl_pdvage

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 95 Variable = jkl_mvnever Variable label = Lived at address whole life

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

Value label information for jkl_mvnever

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 96 Variable = jkl_mvmonth Variable label = Month moved to current address

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

Value label information for jkl_mvmonth

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 97 Variable = jkl_mvyr Variable label = Year of move

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

Value label information for jkl_mvyr

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 98 Variable = jkl_lkmove Variable label = Prefers to move house

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

Value label information for jkl_lkmove

Value = 1.0	Label = Stay here
Value = 2.0	Label = Prefer to move
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 99 **Variable = jkl_xpmove** **Variable label = Expects to move in next year**

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

Value label information for jkl_xpmove

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 100 **Variable = jkl_xpmvwhn** **Variable label = Date of expected move known**

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

Value label information for jkl_xpmvwhn

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 101 **Variable = jkl_xpmvmnth** **Variable label = Month of expected move**

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

Value label information for jkl_xpmvmnth

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = 13.0	Label = Spring
Value = 14.0	Label = Summer
Value = 15.0	Label = Autumn
Value = 16.0	Label = Winter
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 102 **Variable = jkl_xpmvyr** **Variable label = Year of expected move**

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

Value label information for jkl_xpmvyr

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 103 **Variable = jkl_xpmvwhr** **Variable label = Location of expected move known**

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

Value label information for jkl_xpmvwhr

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 104 **Variable = jkl_jbstat** **Variable label = Current economic activity**

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

Value label information for jkl_jbstat

Value = 1.0	Label = Self employed
Value = 2.0	Label = Paid employment(ft/pt)
Value = 3.0	Label = Unemployed
Value = 4.0	Label = Retired
Value = 5.0	Label = On maternity leave
Value = 6.0	Label = Family care or home
Value = 7.0	Label = Full-time student
Value = 8.0	Label = LT sick or disabled
Value = 9.0	Label = Govt training scheme
Value = 10.0	Label = Unpaid, family business
Value = 11.0	Label = On apprenticeship
Value = 12.0	Label = On furlough
Value = 13.0	Label = Temporarily laid off/short term working
Value = 97.0	Label = Doing something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 105 **Variable = jkl_mlstatchk** **Variable label = Present legal marital status check**

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

Value label information for jkl_mlstatchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 106 **Variable = jkl_mlstat** **Variable label = Present legal marital status**

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

Value label information for jkl_mlstat

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 107 **Variable = jkl_caruse** **Variable label = Has use of car or van**

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

Value label information for jkl_caruse

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 108 **Variable = jkl_drive** **Variable label = Respondent has driving licence**

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

Value label information for jkl_drive

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 109 **Variable = jkl_mobuse** **Variable label = Has mobile phone**

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

Value label information for jkl_mobuse

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 110 **Variable = jkl_smartmob** **Variable label = Has a smartphone**

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

Value label information for jkl_smartmob

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 111 **Variable = jkl_mobcomp** **Variable label = Has a mobile computing device**

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

Value label information for jkl_mobcomp

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 112 **Variable = jkl_ukborn** **Variable label = Born in UK**

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

Value label information for jkl_ukborn

Value = 1.0	Label = Yes, England
Value = 2.0	Label = Yes, Scotland
Value = 3.0	Label = Yes, Wales
Value = 4.0	Label = Yes, Northern Ireland
Value = 5.0	Label = Not born in the UK
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 113 **Variable = jkl_plbornc** **Variable label = Country of birth**

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

Value label information for jkl_plbornc

Value = 1.0	Label = England
Value = 2.0	Label = Scotland
Value = 3.0	Label = Wales
Value = 4.0	Label = Northern Ireland
Value = 5.0	Label = Republic of Ireland
Value = 6.0	Label = France
Value = 7.0	Label = Germany
Value = 8.0	Label = Italy
Value = 9.0	Label = Spain
Value = 10.0	Label = Poland
Value = 11.0	Label = Cyprus
Value = 12.0	Label = Turkey
Value = 13.0	Label = Australia
Value = 14.0	Label = New Zealand
Value = 15.0	Label = Canada
Value = 16.0	Label = U.S.A
Value = 17.0	Label = China/Hong Kong
Value = 18.0	Label = India
Value = 19.0	Label = Pakistan
Value = 20.0	Label = Bangladesh
Value = 21.0	Label = Sri Lanka
Value = 22.0	Label = Kenya
Value = 23.0	Label = Ghana
Value = 24.0	Label = Nigeria
Value = 25.0	Label = Uganda
Value = 26.0	Label = South Africa
Value = 27.0	Label = Jamaica
Value = 97.0	Label = Other country
Value = 100.0	Label = Abu Dhabi
Value = 101.0	Label = Aden
Value = 102.0	Label = Afghanistan
Value = 103.0	Label = East Africa
Value = 104.0	Label = North Africa
Value = 105.0	Label = West Africa
Value = 106.0	Label = Africa
Value = 107.0	Label = Ajman
Value = 108.0	Label = Albania
Value = 109.0	Label = Alderney
Value = 110.0	Label = Algeria
Value = 111.0	Label = Andorra
Value = 112.0	Label = Angola
Value = 113.0	Label = Anguilla
Value = 114.0	Label = Antigua
Value = 115.0	Label = Antigua and Barbuda
Value = 116.0	Label = Argentina
Value = 117.0	Label = Argentina Antarctic Territory
Value = 118.0	Label = Armenia
Value = 119.0	Label = Ascension Island
Value = 120.0	Label = Asia
Value = 121.0	Label = At Sea
Value = 122.0	Label = Australian Antarctic Territory
Value = 123.0	Label = Austria

Value = 124.0	Label = Azerbaijan
Value = 125.0	Label = Azores
Value = 126.0	Label = Bahamas
Value = 127.0	Label = Bahrain
Value = 128.0	Label = Bantu Homelands
Value = 129.0	Label = Barbados
Value = 131.0	Label = Belarus
Value = 132.0	Label = Belgium
Value = 133.0	Label = Belize
Value = 134.0	Label = Benin
Value = 135.0	Label = Bermuda
Value = 136.0	Label = Bhutan
Value = 137.0	Label = Bolivia
Value = 138.0	Label = Bonaire
Value = 139.0	Label = Bophuthatswana
Value = 140.0	Label = Bosnia and Herzegovina
Value = 141.0	Label = Botswana
Value = 142.0	Label = Brazil
Value = 143.0	Label = British Antarctic Territory
Value = 144.0	Label = British Indian Ocean Territory
Value = 145.0	Label = British Virgin Islands
Value = 146.0	Label = Brunei
Value = 147.0	Label = Bulgaria
Value = 148.0	Label = Burkina Faso
Value = 149.0	Label = Burundi
Value = 150.0	Label = Cabinda
Value = 151.0	Label = Cambodia
Value = 152.0	Label = Cameroon
Value = 153.0	Label = Canary Islands
Value = 154.0	Label = Cape Verde
Value = 155.0	Label = Caroline Islands
Value = 156.0	Label = Cayman Islands
Value = 157.0	Label = Central African Republic
Value = 158.0	Label = Ceuta
Value = 159.0	Label = Chad
Value = 160.0	Label = Channel Islands
Value = 161.0	Label = Chile
Value = 162.0	Label = Chilean Antarctic
Value = 163.0	Label = Christmas Island (Australia)
Value = 164.0	Label = Cocos (Keeling) Islands
Value = 165.0	Label = Colombia
Value = 166.0	Label = Commonwealth of (Russian) Independent States
Value = 167.0	Label = Comoros
Value = 168.0	Label = Zaire
Value = 169.0	Label = Cook Islands
Value = 170.0	Label = Coral Sea Islands Territory
Value = 171.0	Label = Costa Rica
Value = 172.0	Label = Crete
Value = 173.0	Label = Croatia
Value = 174.0	Label = Cuba
Value = 175.0	Label = Curacao
Value = 176.0	Label = Czech Republic
Value = 177.0	Label = Czechoslovakia
Value = 178.0	Label = Democratic Republic of Congo
Value = 179.0	Label = Denmark
Value = 180.0	Label = Djibouti
Value = 181.0	Label = Dodecanese Islands
Value = 182.0	Label = Dominica
Value = 183.0	Label = Dominican Republic
Value = 184.0	Label = Dubai
Value = 185.0	Label = East Falkland
Value = 186.0	Label = East Samoa (American)
Value = 187.0	Label = Ecuador
Value = 188.0	Label = Egypt
Value = 189.0	Label = El Salvador
Value = 190.0	Label = Equatorial Guinea

Value = 191.0	Label = Eritrea
Value = 192.0	Label = Estonia
Value = 193.0	Label = Ethiopia
Value = 194.0	Label = Eastern Europe
Value = 195.0	Label = Falkland Islands
Value = 196.0	Label = Federated States of Micronesia
Value = 197.0	Label = Fiji
Value = 198.0	Label = Finland
Value = 199.0	Label = French Guiana
Value = 200.0	Label = French Polynesia
Value = 201.0	Label = Fujairah
Value = 202.0	Label = Gabon
Value = 203.0	Label = Gambia
Value = 204.0	Label = Gaudeloupe
Value = 205.0	Label = Georgia Republic
Value = 206.0	Label = Gibraltar
Value = 207.0	Label = Gough Island
Value = 208.0	Label = Great Britain
Value = 209.0	Label = Greece
Value = 210.0	Label = Greenland
Value = 211.0	Label = Grenada
Value = 212.0	Label = Guam
Value = 213.0	Label = Guatemala
Value = 214.0	Label = Guernsey
Value = 215.0	Label = Guinea
Value = 216.0	Label = Guinea-Bissau
Value = 217.0	Label = Guyana
Value = 218.0	Label = Haiti
Value = 219.0	Label = Heard and McDonald Islands
Value = 220.0	Label = Herm
Value = 221.0	Label = Herzegovina
Value = 222.0	Label = Honduras
Value = 223.0	Label = Hungary
Value = 224.0	Label = Ibiza
Value = 225.0	Label = Iceland
Value = 226.0	Label = In the Air
Value = 227.0	Label = Inaccessible Island
Value = 228.0	Label = Indonesia
Value = 229.0	Label = Ionian Islands
Value = 230.0	Label = Iran
Value = 231.0	Label = Iraq
Value = 232.0	Label = Ireland (NEC)
Value = 233.0	Label = Isle of Man
Value = 234.0	Label = Israel
Value = 235.0	Label = Ivory Coast
Value = 236.0	Label = Japan
Value = 237.0	Label = Java
Value = 238.0	Label = Jersey
Value = 239.0	Label = Jethou Island
Value = 240.0	Label = Johnston Atoll/Island
Value = 241.0	Label = Jordan
Value = 242.0	Label = Kashmir
Value = 243.0	Label = Kazakhstan
Value = 244.0	Label = Kingman Reef
Value = 245.0	Label = Kiribati
Value = 246.0	Label = Korea, Democratic People's Republic of
Value = 247.0	Label = Korea, Republic of
Value = 248.0	Label = Kosovo
Value = 249.0	Label = Kuwait
Value = 250.0	Label = Kyrgyzstan
Value = 251.0	Label = Laos
Value = 252.0	Label = Latvia
Value = 253.0	Label = Lebanon
Value = 254.0	Label = Lesotho
Value = 255.0	Label = Liberia
Value = 256.0	Label = Libya

Value = 257.0	Label = Liechtenstein
Value = 258.0	Label = Lihou
Value = 259.0	Label = Lithuania
Value = 260.0	Label = Loyalty Islands
Value = 261.0	Label = Luxembourg
Value = 262.0	Label = Macao
Value = 263.0	Label = Macedonia
Value = 264.0	Label = Madagascar
Value = 265.0	Label = Malawi
Value = 266.0	Label = Malaysia
Value = 267.0	Label = Maldives
Value = 268.0	Label = Mali
Value = 269.0	Label = Malta
Value = 270.0	Label = Marshall Islands
Value = 271.0	Label = Martinique
Value = 272.0	Label = Mauritania
Value = 273.0	Label = Mauritius
Value = 274.0	Label = Melilla
Value = 275.0	Label = Mexico
Value = 276.0	Label = Middle East
Value = 277.0	Label = Middle Island
Value = 278.0	Label = Moldova
Value = 279.0	Label = Monaco
Value = 280.0	Label = Mongolia
Value = 281.0	Label = Montenegro
Value = 282.0	Label = Montserrat
Value = 283.0	Label = Morocco
Value = 284.0	Label = Mozambique
Value = 285.0	Label = Myanmar
Value = 286.0	Label = Namibia
Value = 287.0	Label = Nauru
Value = 288.0	Label = Nepal
Value = 289.0	Label = Netherland Antilles
Value = 290.0	Label = New Caledonia
Value = 291.0	Label = Nicaragua
Value = 292.0	Label = Niger
Value = 293.0	Label = Nightingale Island
Value = 294.0	Label = Niue
Value = 295.0	Label = Norfolk Island
Value = 296.0	Label = Norway
Value = 297.0	Label = Norwegian Antarctic Territory
Value = 298.0	Label = Occupied Territories (Gaza & West Bank)
Value = 299.0	Label = Oman
Value = 300.0	Label = Palau
Value = 301.0	Label = Palestine
Value = 302.0	Label = Palmyra Islands
Value = 303.0	Label = Panama
Value = 304.0	Label = Panama Canal Zone
Value = 305.0	Label = Papua New Guinea
Value = 306.0	Label = Paraguay
Value = 307.0	Label = Peru
Value = 308.0	Label = Peter Island
Value = 309.0	Label = Philippines
Value = 310.0	Label = Pitcairn Islands Group
Value = 311.0	Label = Polynesia
Value = 312.0	Label = Portugal
Value = 313.0	Label = Puerto Rico
Value = 314.0	Label = Qatar
Value = 315.0	Label = Queen Maud Land
Value = 316.0	Label = Ras al Khaimah
Value = 317.0	Label = Reunion
Value = 318.0	Label = Romania
Value = 319.0	Label = Ross Dependency
Value = 320.0	Label = Russia
Value = 321.0	Label = Rwanda
Value = 322.0	Label = San Marino

Value = 323.0	Label = Sao Tome and Principe
Value = 324.0	Label = Sark
Value = 325.0	Label = Kingdom of Saudi Arabia
Value = 326.0	Label = Senegal
Value = 327.0	Label = Serbia
Value = 328.0	Label = Seychelles
Value = 329.0	Label = Sharjah
Value = 330.0	Label = Sierra Leone
Value = 331.0	Label = Singapore
Value = 332.0	Label = Slovakia
Value = 333.0	Label = Slovinia
Value = 334.0	Label = Solomon Islands
Value = 335.0	Label = Somalia
Value = 336.0	Label = South America
Value = 337.0	Label = Nevis
Value = 338.0	Label = St Helena
Value = 339.0	Label = St Lucia
Value = 340.0	Label = St Pierre et Miquelon
Value = 341.0	Label = St Vincent and the Grenadines
Value = 342.0	Label = Stoltenhoff Island
Value = 343.0	Label = Sudan
Value = 344.0	Label = Suriname
Value = 345.0	Label = Swaziland
Value = 346.0	Label = Sweden
Value = 347.0	Label = Switzerland
Value = 348.0	Label = Syrian Arab Republic
Value = 349.0	Label = Taiwan
Value = 350.0	Label = Tajikistan
Value = 351.0	Label = Tanzania
Value = 352.0	Label = Thailand
Value = 353.0	Label = The Netherlands
Value = 354.0	Label = Tibet
Value = 355.0	Label = Togo
Value = 356.0	Label = Tokelau Islands
Value = 357.0	Label = Tonga
Value = 358.0	Label = Transkei
Value = 359.0	Label = Trinidad and Tobago
Value = 361.0	Label = Tunisia
Value = 362.0	Label = Turkmenistan
Value = 363.0	Label = Turks and Caicos Islands
Value = 364.0	Label = Tuvalu
Value = 365.0	Label = Ukraine
Value = 366.0	Label = Umm al Qaiwain
Value = 367.0	Label = Union of Soviet Socialist States
Value = 368.0	Label = United Arab Emirates
Value = 369.0	Label = United Kingdom
Value = 370.0	Label = Uruguay
Value = 371.0	Label = US Pacific Islands
Value = 372.0	Label = US Virgin Islands
Value = 373.0	Label = Uzbekistan
Value = 374.0	Label = Vanuatu
Value = 375.0	Label = Vatican City State
Value = 376.0	Label = Venezuela
Value = 377.0	Label = Vietnam
Value = 378.0	Label = Wake Island
Value = 379.0	Label = Wallis and Futuna Islands
Value = 380.0	Label = Walvis Bay
Value = 381.0	Label = West Falkland
Value = 382.0	Label = West Indies
Value = 383.0	Label = Western Samoa
Value = 384.0	Label = Yemen
Value = 385.0	Label = Yugoslavia
Value = 386.0	Label = Zambia
Value = 387.0	Label = Zimbabwe
Value = 388.0	Label = The Caribbean / French Caribbean
Value = 389.0	Label = South Sudan

Value = 997.0	Label = Unable to Code
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 114 **Variable = jkl_yr2uk4** **Variable label = Year came to Britain**

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

Value label information for jkl_yr2uk4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 115 **Variable = jkl_citzn1** **Variable label = UK citizen uk citizen**

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

Value label information for jkl_citzn1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 116 **Variable = jkl_citzn2** **Variable label = citizen of country of birth**

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

Value label information for jkl_citzn2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 117 **Variable = jkl_citzn3** **Variable label = citizen of other country**

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

Value label information for jkl_citzn3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 118 **Variable = jkl_higheduc** **Variable label = Highest qualification gained in UK**

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

Value label information for jkl_higheduc

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 119 **Variable = jkl_qfhighoth** **Variable label = Highest qualification gained outside UK**

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

Value label information for jkl_qfhighoth

Value = 1.0	Label = PhD or equivalent doctoral level qualification
Value = 2.0	Label = Masters or equivalent higher degree level qualification
Value = 3.0	Label = Postgraduate academic below-Masters level qualification (e.g. Certificate or Diploma)
Value = 4.0	Label = Bachelors or equivalent first degree qualification
Value = 5.0	Label = Post-secondary academic below-degree level qualification (up to 1 year)
Value = 6.0	Label = Post-secondary academic below-degree level qualification (2 and more years)
Value = 7.0	Label = Post-secondary vocational training (up to 1 year)
Value = 8.0	Label = Post-secondary vocational training (2 and more years)
Value = 9.0	Label = Completed secondary school
Value = 10.0	Label = Completed primary school
Value = 96.0	Label = None of the above
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 120 Variable = jkl_cntryqual Variable label = Country gained qualification

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

Value label information for jkl_cntryqual

Value = 5.0	Label = Republic of Ireland
Value = 6.0	Label = France
Value = 7.0	Label = Germany
Value = 8.0	Label = Italy
Value = 9.0	Label = Spain
Value = 10.0	Label = Poland
Value = 11.0	Label = Cyprus
Value = 12.0	Label = Turkey
Value = 13.0	Label = Australia
Value = 14.0	Label = New Zealand
Value = 15.0	Label = Canada
Value = 16.0	Label = U.S.A
Value = 17.0	Label = China/Hong Kong
Value = 18.0	Label = India
Value = 19.0	Label = Pakistan
Value = 20.0	Label = Bangladesh
Value = 21.0	Label = Sri Lanka
Value = 22.0	Label = Kenya
Value = 23.0	Label = Ghana
Value = 24.0	Label = Nigeria
Value = 25.0	Label = Uganda
Value = 26.0	Label = South Africa
Value = 27.0	Label = Jamaica
Value = 97.0	Label = Other country
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 121 Variable = jkl_qfhigh Variable label = Highest qualification

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

Value label information for jkl_qfhigh

Value = 1.0	Label = University Higher Degree (e.g. MSc, PhD)
Value = 2.0	Label = First degree level qualification including foundation degrees, graduate membership of a professional Institute, PGCE
Value = 3.0	Label = Diploma in higher education
Value = 4.0	Label = Teaching qualification (excluding PGCE)
Value = 5.0	Label = Nursing/other med qual
Value = 6.0	Label = A Level
Value = 7.0	Label = Welsh Baccalaureate
Value = 8.0	Label = International Baccalaureate

Value = 9.0	Label = AS Level
Value = 10.0	Label = Higher Grade
Value = 11.0	Label = Certificate of sixth year studies
Value = 12.0	Label = GCSE / O Level
Value = 13.0	Label = cse
Value = 14.0	Label = Credit Standard Grade / Ordinary (O) Grade (National 5 / Intermediate 2)
Value = 15.0	Label = Other school (inc. school leaving exam certificate or matriculation)
Value = 16.0	Label = Advanced Higher / Scottish Baccalaureate
Value = 17.0	Label = General Standard Grade (National 4 / Intermediate 1)
Value = 18.0	Label = Foundation Standard Grade (National 3 / Access 3)
Value = 19.0	Label = PGCE or equivalent
Value = 20.0	Label = First degree level qualification (e.g. BA, BSc)
Value = 21.0	Label = Foundation degree
Value = 22.0	Label = Teach qual sec/further ed (excl PGCE)
Value = 23.0	Label = Teach qual prim (excl PGCE)
Value = 24.0	Label = Access to Higher Education (HE) Diploma
Value = 25.0	Label = Advanced Higher
Value = 26.0	Label = Scottish Baccalaureate
Value = 96.0	Label = None of the above
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 122 **Variable = jkl_highdegr** **Variable label = Which higher degree**

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

Value label information for jkl_highdegr

Value = 1.0	Label = Doctorate (or equivalent)
Value = 2.0	Label = Masters (or equivalent)
Value = 3.0	Label = Some other postgraduate degree or professional qualification
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 123 **Variable = jkl_alevel** **Variable label = How many A Levels or equivalent**

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

Value label information for jkl_alevel

Value = 1.0	Label = One
Value = 2.0	Label = Two
Value = 3.0	Label = Three or more
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 124 **Variable = jkl_higher** **Variable label = How many Highers or equivalent**

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

Value label information for jkl_higher

Value = 1.0	Label = One
Value = 2.0	Label = Two
Value = 3.0	Label = Three or more
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 125 **Variable = jkl_nat5equiv** **Variable label = How many National 5/Credit Standard Grades/Intermediate 2 or equivalent**

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

Value label information for jkl_nat5equiv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 126 Variable = *jkl_cse1* Variable label = *Number of CSE Grade 1*

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

Value label information for jkl_cse1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 127 Variable = *jkl_qfvocuk* Variable label = *Vocational qualifications gained in UK*

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

Value label information for jkl_qfvocuk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 128 Variable = *jkl_qfvoc1* Variable label = *Youth training cert.*

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

Value label information for jkl_qfvoc1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 129 Variable = *jkl_qfvoc2* Variable label = *Key Skills*

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

Value label information for jkl_qfvoc2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 130 Variable = *jkl_qfvoc3* Variable label = *Basic skills*

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

Value label information for jkl_qfvoc3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 131 Variable = *jkl_qfvoc4* Variable label = *Entry lvl qual (Wales)*

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

Value label information for jkl_qfvoc4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 132 Variable = jkl_qfvoc5 Variable label = Modern/trade apprentice

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

Value label information for jkl_qfvoc5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 133 Variable = jkl_qfvoc6 Variable label = RSA/OCR/Cleri/comm qual

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

Value label information for jkl_qfvoc6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 134 Variable = jkl_qfvoc7 Variable label = City and Guilds Cert

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

Value label information for jkl_qfvoc7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 135 Variable = jkl_qfvoc8 Variable label = GNVQ/GSVQ

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

Value label information for jkl_qfvoc8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 136 Variable = jkl_qfvoc16 Variable label = NVQ/SVQ

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

Value label information for jkl_qfvoc16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 137 **Variable =** jkl_qfvoc11 **Variable label =** HNC/HND

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

Value label information for jkl_qfvoc11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 138 **Variable =** jkl_qfvoc12 **Variable label =** ONC/OND

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

Value label information for jkl_qfvoc12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 139 **Variable =** jkl_qfvoc13 **Variable label =** BTEC/BEC/TEC/EdExcel/LQL

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

Value label information for jkl_qfvoc13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 140 **Variable =** jkl_qfvoc14 **Variable label =** SCOTVEC/SCOTEC/SCOTBEC

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

Value label information for jkl_qfvoc14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 141 **Variable =** jkl_qfvoc15 **Variable label =** Other voc/tech/prof qual

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

Value label information for jkl_qfvoc15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 142 **Variable =** jkl_qfvoc96 **Variable label =** None of the above

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

Value label information for jkl_qfvoc96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 143 **Variable =** jkl_apprent1 **Variable label =** Traditional apprenticeship

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

Value label information for jkl_apprent1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 144 **Variable =** jkl_apprent2 **Variable label =** Intermediate/Level 2/Foundation Modern

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

Value label information for jkl_apprent2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 145 **Variable =** jkl_apprent3 **Variable label =** Advanced/Level 3/Advanced Modern

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

Value label information for jkl_apprent3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 146 **Variable =** jkl_apprent4 **Variable label =** Higher/Level 4 or 5

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

Value label information for jkl_apprent4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 147 **Variable =** jkl_rsaocr1 **Variable label =** RSA certificate (including Stage I,II & III) / OCR Level 1

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

Value label information for jkl_rsaocr1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 148 **Variable =** jkl_rsaocr2 **Variable label =** Diploma / OCR Level 2

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

Value label information for jkl_rsaocr2

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 149 **Variable = jkl_rsaocr3** **Variable label = Advanced diploma or advanced certificate / OCR Level 3**

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

Value label information for jkl_rsaocr3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 150 **Variable = jkl_rsaocr4** **Variable label = Higher diploma / OCR Level 4**

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

Value label information for jkl_rsaocr4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 151 **Variable = jkl_citygld1** **Variable label = Part 1 / Foundation**

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

Value label information for jkl_citygld1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 152 **Variable = jkl_citygld2** **Variable label = Part 2 / Craft / Intermediate**

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

Value label information for jkl_citygld2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 153 **Variable = jkl_citygld3** **Variable label = Part 3 / Advanced Craft / Final**

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

Value label information for jkl_citygld3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 154 Variable = jkl_citygld4 Variable label = Part 4 / Career Extension / Full Technological Certificate

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

Value label information for jkl_citygld4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 155 Variable = jkl_gnsvq1 Variable label = Foundation

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

Value label information for jkl_gnsvq1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 156 Variable = jkl_gnsvq2 Variable label = Intermediate

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

Value label information for jkl_gnsvq2

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 157 Variable = jkl_gnsvq3 Variable label = Advanced

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

Value label information for jkl_gnsvq3

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 158 Variable = jkl_nsvq1 Variable label = Level 1

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

Value label information for jkl_nsvq1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 159 Variable = jkl_nsvq2 Variable label = Level 2

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

Value label information for jkl_nsvq2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 160 **Variable = jkl_nsvq3** **Variable label = Level 3**

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

Value label information for jkl_nsvq3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 161 **Variable = jkl_nsvq4** **Variable label = Level 4**

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

Value label information for jkl_nsvq4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 162 **Variable = jkl_nsvq5** **Variable label = Level 5**

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

Value label information for jkl_nsvq5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 163 **Variable = jkl_nsvq6** **Variable label = Other NVQ/SVQ qualification**

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

Value label information for jkl_nsvq6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 164 **Variable = jkl_btec1** **Variable label = First certificate or general certificate (below level 2)**

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

Value label information for jkl_btec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 165 **Variable = jkl_btec2** **Variable label = First diploma or general diploma (level 2)**

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

Value label information for jkl_btec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 166 **Variable = jkl_btec3** **Variable label = National Certificate or National Diploma level (level 3)**

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

Value label information for jkl_btec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 167 **Variable = jkl_btec4** **Variable label = Higher level (level 4 or higher)**

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

Value label information for jkl_btec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 168 **Variable = jkl_scotvec1** **Variable label = Modules towards a National Certificate**

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

Value label information for jkl_scotvec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 169 **Variable = jkl_scotvec2** **Variable label = First certificate or general certificate (below level 2)**

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

Value label information for jkl_scotvec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 170 **Variable = jkl_scotvec3** **Variable label = First diploma or general diploma (level 2)**

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

Value label information for jkl_scotvec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 171 **Variable = jkl_scotvec4** **Variable label = Full National Certificate(level 3)**

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

Value label information for jkl_scotvec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 172 **Variable = jkl_scotvec5** **Variable label = Higher level (level 4)**

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

Value label information for jkl_scotvec5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 173 **Variable = jkl_qfvocononuk** **Variable label = Vocational qualifications gained outside UK**

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

Value label information for jkl_qfvocononuk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 174 **Variable = jkl_school_cawi** **Variable label = Age left school (web)**

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

Value label information for jkl_school_cawi

Value = 2.0	Label = never went to school
Value = 3.0	Label = still at school
Value = 10.0	Label = 10
Value = 11.0	Label = 11
Value = 12.0	Label = 12
Value = 13.0	Label = 13
Value = 14.0	Label = 14
Value = 15.0	Label = 15
Value = 16.0	Label = 16
Value = 17.0	Label = 17
Value = 18.0	Label = 18

Value = 19.0	Label = 19
Value = 20.0	Label = 20
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 175 **Variable = jkl_school** **Variable label = Never went to/still at school**

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

Value label information for jkl_school

Value = 1.0	Label = Write in age
Value = 2.0	Label = Never went to school
Value = 3.0	Label = Still at school
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 176 **Variable = jkl_scend** **Variable label = School leaving age**

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

Value label information for jkl_scend

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 177 **Variable = jkl_schlloc** **Variable label = Place of school**

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

Value label information for jkl_schlloc

Value = 1.0	Label = England
Value = 2.0	Label = Scotland
Value = 3.0	Label = Wales
Value = 4.0	Label = Northern Ireland
Value = 5.0	Label = Or outside the UK?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 178 **Variable = jkl_schok** **Variable label = School details correct**

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

Value label information for jkl_schok

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 179 **Variable = jkl_fenow_cawi** **Variable label = Age left further education (web)**

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

Value label information for jkl_fenow_cawi

Value = 2.0	Label = never went to college or university
Value = 3.0	Label = still at college or university
Value = 16.0	Label = age 16
Value = 17.0	Label = age 17
Value = 18.0	Label = age 18
Value = 19.0	Label = age 19

Value = 20.0	Label = age 20
Value = 21.0	Label = age 21
Value = 22.0	Label = age 22
Value = 23.0	Label = age 23
Value = 24.0	Label = age 24
Value = 25.0	Label = age 25
Value = 26.0	Label = age 26
Value = 27.0	Label = age 27
Value = 28.0	Label = age 28
Value = 29.0	Label = age 29
Value = 30.0	Label = age 30
Value = 31.0	Label = age 31
Value = 32.0	Label = age 32
Value = 33.0	Label = age 33
Value = 34.0	Label = age 34
Value = 35.0	Label = age 35
Value = 36.0	Label = age 36
Value = 37.0	Label = age 37
Value = 38.0	Label = age 38
Value = 39.0	Label = age 39
Value = 40.0	Label = age 40
Value = 41.0	Label = age 41
Value = 42.0	Label = age 42
Value = 43.0	Label = age 43
Value = 44.0	Label = age 44
Value = 45.0	Label = age 45
Value = 46.0	Label = age 46
Value = 47.0	Label = age 47
Value = 48.0	Label = age 48
Value = 49.0	Label = age 49
Value = 50.0	Label = age 50
Value = 51.0	Label = age 51
Value = 52.0	Label = age 52
Value = 53.0	Label = age 53
Value = 54.0	Label = age 54
Value = 55.0	Label = age 55
Value = 56.0	Label = age 56
Value = 57.0	Label = age 57
Value = 58.0	Label = age 58
Value = 59.0	Label = age 59
Value = 60.0	Label = age 60
Value = 61.0	Label = age 61
Value = 62.0	Label = age 62
Value = 63.0	Label = age 63
Value = 64.0	Label = age 64
Value = 65.0	Label = age 65
Value = 66.0	Label = age 66
Value = 67.0	Label = age 67
Value = 68.0	Label = age 68
Value = 69.0	Label = age 69
Value = 70.0	Label = age 70
Value = 71.0	Label = age 71
Value = 72.0	Label = age 72
Value = 73.0	Label = age 73
Value = 74.0	Label = age 74
Value = 75.0	Label = age 75
Value = 76.0	Label = age 76
Value = 77.0	Label = age 77
Value = 78.0	Label = age 78
Value = 79.0	Label = age 79
Value = 80.0	Label = age 80
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 180 **Variable = jkl_fenow** **Variable label = Still in further education**

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

Value label information for jkl_fenow

Value = 1.0	Label = Write in age
Value = 2.0	Label = Never went to college or university
Value = 3.0	Label = At college/university
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 181 **Variable = jkl_feend** **Variable label = Further Education leaving age**

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

Value label information for jkl_feend

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 182 **Variable = jkl_j1none** **Variable label = Still in full-time education / never had a job**

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

Value label information for jkl_j1none

Value = 1.0	Label = SPONTANEOUS: Still in full-time education
Value = 2.0	Label = Never had a paid job
Value = 3.0	Label = Had a paid job
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 183 **Variable = jkl_j1semp** **Variable label = Employee or self-employed: First job**

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

Value label information for jkl_j1semp

Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 184 **Variable = jkl_j1boss** **Variable label = Hired employees: First job**

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

Value label information for jkl_j1boss

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 185 **Variable = jkl_j1mngr** **Variable label = Managerial duties: first job**

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

Value label information for jkl_j1mngr

Value = 1.0	Label = Manager
Value = 2.0	Label = Foreman/Supervisor
Value = 3.0	Label = Not manager or supervisor

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 186 **Variable =** `jkl_edtype` **Variable label =** Type of educational institution attending

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

Value label information for jkl_edtype

Value = 1.0	Label = At School
Value = 2.0	Label = At Sixth Form College
Value = 3.0	Label = At Further Education (FE) College
Value = 4.0	Label = At Higher Education (HE) College
Value = 5.0	Label = or at University?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 187 **Variable =** `jkl_edasp` **Variable label =** Highest level exam like to get b/f leave school/college

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

Value label information for jkl_edasp

Value = 1.0	Label = GCSE/Standards/GNVQ Foundation/GNVQ Intermediate/NVQ1/NVQ2
Value = 2.0	Label = AS Levels/AVCE Part
Value = 3.0	Label = A Levels/Highers/NVQ3/AVCE Single/AVCE Double
Value = 97.0	Label = Other qualifications
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 188 **Variable =** `jkl_lvschdo` **Variable label =** Want to do after school/college

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

Value label information for jkl_lvschdo

Value = 1.0	Label = Get a full-time job
Value = 2.0	Label = Stay at school or sixth-form college
Value = 3.0	Label = Go to/stay in further education college
Value = 4.0	Label = Go to university or higher education institution
Value = 5.0	Label = Get a job and study (at the same time)
Value = 6.0	Label = Get an apprenticeship
Value = 7.0	Label = Do some other type of training
Value = -2.0	Label = refusal
Value = 97.0	Label = Do something else
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 189 **Variable =** `jkl_ahvwell` **Variable label =** Importance of doing well in quals

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

Value label information for jkl_ahvwell

Value = 1.0	Label = Very important
Value = 2.0	Label = Important
Value = 3.0	Label = Not very important
Value = 4.0	Label = Not at all important
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 190 Variable = jkl_hedlik Variable label = Likelihood of entering higher education

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

Value label information for jkl_hedlik

Value = 1.0 Label = Very likely
Value = 2.0 Label = Fairly likely
Value = 3.0 Label = Not very likely
Value = 4.0 Label = Or not at all likely?
Value = 5.0 Label = SPONTANEOUS: Depends
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 191 Variable = jkl_hednt Variable label = Reason might not go on to higher education

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

Value label information for jkl_hednt

Value = 1.0 Label = Having school qualifications is enough
Value = 2.0 Label = Have decided on a specific career
Value = 3.0 Label = Want to work and earn money
Value = 4.0 Label = Cost of education too high
Value = 5.0 Label = Depends on grades
Value = 6.0 Label = Not academic enough
Value = 7.0 Label = Just don't want to go
Value = 8.0 Label = Want to travel
Value = 9.0 Label = Undecided about it
Value = -2.0 Label = refusal
Value = 97.0 Label = Other reason
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 192 Variable = jkl_lvhm Variable label = Age you think when you leave home?

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

Value label information for jkl_lvhm

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 193 Variable = jkl_paju Variable label = Father not working when resp. aged 14

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

Value label information for jkl_paju

Value = 1.0 Label = Father working
Value = 2.0 Label = Father not working
Value = 3.0 Label = Father deceased
Value = 4.0 Label = Father not living with respondent so don't know
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 194 Variable = jkl_maju Variable label = Mother not working when resp. aged 14

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

Value label information for jkl_maju

Value = 1.0	Label = Mother working
Value = 2.0	Label = Mother not working
Value = 3.0	Label = Mother deceased
Value = 4.0	Label = Mother not living with respondent so don't know
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 195 Variable = jkl_pacob Variable label = Country father born in

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

Value label information for jkl_pacob

Value = 1.0	Label = England
Value = 2.0	Label = Scotland
Value = 3.0	Label = Wales
Value = 4.0	Label = Northern Ireland
Value = 5.0	Label = Republic of Ireland
Value = 6.0	Label = France
Value = 7.0	Label = Germany
Value = 8.0	Label = Italy
Value = 9.0	Label = Spain
Value = 10.0	Label = Poland
Value = 11.0	Label = Cyprus
Value = 12.0	Label = Turkey
Value = 13.0	Label = Australia
Value = 14.0	Label = New Zealand
Value = 15.0	Label = Canada
Value = 16.0	Label = U.S.A
Value = 17.0	Label = China/Hong Kong
Value = 18.0	Label = India
Value = 19.0	Label = Pakistan
Value = 20.0	Label = Bangladesh
Value = 21.0	Label = Sri Lanka
Value = 22.0	Label = Kenya
Value = 23.0	Label = Ghana
Value = 24.0	Label = Nigeria
Value = 25.0	Label = Uganda
Value = 26.0	Label = South Africa
Value = 27.0	Label = Jamaica
Value = 97.0	Label = Other country
Value = 100.0	Label = Abu Dhabi
Value = 101.0	Label = Aden
Value = 102.0	Label = Afghanistan
Value = 103.0	Label = East Africa
Value = 104.0	Label = North Africa
Value = 105.0	Label = West Africa
Value = 106.0	Label = Africa
Value = 107.0	Label = Ajman
Value = 108.0	Label = Albania
Value = 109.0	Label = Alderney
Value = 110.0	Label = Algeria
Value = 111.0	Label = Andorra
Value = 112.0	Label = Angola
Value = 113.0	Label = Anguilla
Value = 114.0	Label = Antigua
Value = 115.0	Label = Antigua and Barbuda
Value = 116.0	Label = Argentina
Value = 117.0	Label = Argentina Antarctic Territory
Value = 118.0	Label = Armenia
Value = 119.0	Label = Ascension Island
Value = 120.0	Label = Asia
Value = 121.0	Label = At Sea
Value = 122.0	Label = Australian Antarctic Territory
Value = 123.0	Label = Austria

Value = 124.0	Label = Azerbaijan
Value = 125.0	Label = Azores
Value = 126.0	Label = Bahamas
Value = 127.0	Label = Bahrain
Value = 128.0	Label = Bantu Homelands
Value = 129.0	Label = Barbados
Value = 131.0	Label = Belarus
Value = 132.0	Label = Belgium
Value = 133.0	Label = Belize
Value = 134.0	Label = Benin
Value = 135.0	Label = Bermuda
Value = 136.0	Label = Bhutan
Value = 137.0	Label = Bolivia
Value = 138.0	Label = Bonaire
Value = 139.0	Label = Bophuthatswana
Value = 140.0	Label = Bosnia and Herzegovina
Value = 141.0	Label = Botswana
Value = 142.0	Label = Brazil
Value = 143.0	Label = British Antarctic Territory
Value = 144.0	Label = British Indian Ocean Territory
Value = 145.0	Label = British Virgin Islands
Value = 146.0	Label = Brunei
Value = 147.0	Label = Bulgaria
Value = 148.0	Label = Burkina Faso
Value = 149.0	Label = Burundi
Value = 150.0	Label = Cabinda
Value = 151.0	Label = Cambodia
Value = 152.0	Label = Cameroon
Value = 153.0	Label = Canary Islands
Value = 154.0	Label = Cape Verde
Value = 155.0	Label = Caroline Islands
Value = 156.0	Label = Cayman Islands
Value = 157.0	Label = Central African Republic
Value = 158.0	Label = Ceuta
Value = 159.0	Label = Chad
Value = 160.0	Label = Channel Islands
Value = 161.0	Label = Chile
Value = 162.0	Label = Chilean Antarctic
Value = 163.0	Label = Christmas Island (Australia)
Value = 164.0	Label = Cocos (Keeling) Islands
Value = 165.0	Label = Colombia
Value = 166.0	Label = Commonwealth of (Russian) Independent States
Value = 167.0	Label = Comoros
Value = 168.0	Label = Zaire
Value = 169.0	Label = Cook Islands
Value = 170.0	Label = Coral Sea Islands Territory
Value = 171.0	Label = Costa Rica
Value = 172.0	Label = Crete
Value = 173.0	Label = Croatia
Value = 174.0	Label = Cuba
Value = 175.0	Label = Curacao
Value = 176.0	Label = Czech Republic
Value = 177.0	Label = Czechoslovakia
Value = 178.0	Label = Democratic Republic of Congo
Value = 179.0	Label = Denmark
Value = 180.0	Label = Djibouti
Value = 181.0	Label = Dodecanese Islands
Value = 182.0	Label = Dominica
Value = 183.0	Label = Dominican Republic
Value = 184.0	Label = Dubai
Value = 185.0	Label = East Falkland
Value = 186.0	Label = East Samoa (American)
Value = 187.0	Label = Ecuador
Value = 188.0	Label = Egypt
Value = 189.0	Label = El Salvador
Value = 190.0	Label = Equatorial Guinea

Value = 191.0	Label = Eritrea
Value = 192.0	Label = Estonia
Value = 193.0	Label = Ethiopia
Value = 194.0	Label = Eastern Europe
Value = 195.0	Label = Falkland Islands
Value = 196.0	Label = Federated States of Micronesia
Value = 197.0	Label = Fiji
Value = 198.0	Label = Finland
Value = 199.0	Label = French Guiana
Value = 200.0	Label = French Polynesia
Value = 201.0	Label = Fujairah
Value = 202.0	Label = Gabon
Value = 203.0	Label = Gambia
Value = 204.0	Label = Gaudeloupe
Value = 205.0	Label = Georgia Republic
Value = 206.0	Label = Gibraltar
Value = 207.0	Label = Gough Island
Value = 208.0	Label = Great Britain
Value = 209.0	Label = Greece
Value = 210.0	Label = Greenland
Value = 211.0	Label = Grenada
Value = 212.0	Label = Guam
Value = 213.0	Label = Guatemala
Value = 214.0	Label = Guernsey
Value = 215.0	Label = Guinea
Value = 216.0	Label = Guinea-Bissau
Value = 217.0	Label = Guyana
Value = 218.0	Label = Haiti
Value = 219.0	Label = Heard and McDonald Islands
Value = 220.0	Label = Herm
Value = 221.0	Label = Herzegovina
Value = 222.0	Label = Honduras
Value = 223.0	Label = Hungary
Value = 224.0	Label = Ibiza
Value = 225.0	Label = Iceland
Value = 226.0	Label = In the Air
Value = 227.0	Label = Inaccessible Island
Value = 228.0	Label = Indonesia
Value = 229.0	Label = Ionian Islands
Value = 230.0	Label = Iran
Value = 231.0	Label = Iraq
Value = 232.0	Label = Ireland (NEC)
Value = 233.0	Label = Isle of Man
Value = 234.0	Label = Israel
Value = 235.0	Label = Ivory Coast
Value = 236.0	Label = Japan
Value = 237.0	Label = Java
Value = 238.0	Label = Jersey
Value = 239.0	Label = Jethou Island
Value = 240.0	Label = Johnston Atoll/Island
Value = 241.0	Label = Jordan
Value = 242.0	Label = Kashmir
Value = 243.0	Label = Kazakhstan
Value = 244.0	Label = Kingman Reef
Value = 245.0	Label = Kiribati
Value = 246.0	Label = Korea, Democratic People's Republic of
Value = 247.0	Label = Korea, Republic of
Value = 248.0	Label = Kosovo
Value = 249.0	Label = Kuwait
Value = 250.0	Label = Kyrgyzstan
Value = 251.0	Label = Laos
Value = 252.0	Label = Latvia
Value = 253.0	Label = Lebanon
Value = 254.0	Label = Lesotho
Value = 255.0	Label = Liberia
Value = 256.0	Label = Libya

Value = 257.0	Label = Liechtenstein
Value = 258.0	Label = Lihou
Value = 259.0	Label = Lithuania
Value = 260.0	Label = Loyalty Islands
Value = 261.0	Label = Luxembourg
Value = 262.0	Label = Macao
Value = 263.0	Label = Macedonia
Value = 264.0	Label = Madagascar
Value = 265.0	Label = Malawi
Value = 266.0	Label = Malaysia
Value = 267.0	Label = Maldives
Value = 268.0	Label = Mali
Value = 269.0	Label = Malta
Value = 270.0	Label = Marshall Islands
Value = 271.0	Label = Martinique
Value = 272.0	Label = Mauritania
Value = 273.0	Label = Mauritius
Value = 274.0	Label = Melilla
Value = 275.0	Label = Mexico
Value = 276.0	Label = Middle East
Value = 277.0	Label = Middle Island
Value = 278.0	Label = Moldova
Value = 279.0	Label = Monaco
Value = 280.0	Label = Mongolia
Value = 281.0	Label = Montenegro
Value = 282.0	Label = Montserrat
Value = 283.0	Label = Morocco
Value = 284.0	Label = Mozambique
Value = 285.0	Label = Myanmar
Value = 286.0	Label = Namibia
Value = 287.0	Label = Nauru
Value = 288.0	Label = Nepal
Value = 289.0	Label = Netherland Antilles
Value = 290.0	Label = New Caledonia
Value = 291.0	Label = Nicaragua
Value = 292.0	Label = Niger
Value = 293.0	Label = Nightingale Island
Value = 294.0	Label = Niue
Value = 295.0	Label = Norfolk Island
Value = 296.0	Label = Norway
Value = 297.0	Label = Norwegian Antarctic Territory
Value = 298.0	Label = Occupied Territories (Gaza & West Bank)
Value = 299.0	Label = Oman
Value = 300.0	Label = Palau
Value = 301.0	Label = Palestine
Value = 302.0	Label = Palmyra Islands
Value = 303.0	Label = Panama
Value = 304.0	Label = Panama Canal Zone
Value = 305.0	Label = Papua New Guinea
Value = 306.0	Label = Paraguay
Value = 307.0	Label = Peru
Value = 308.0	Label = Peter Island
Value = 309.0	Label = Philippines
Value = 310.0	Label = Pitcairn Islands Group
Value = 311.0	Label = Polynesia
Value = 312.0	Label = Portugal
Value = 313.0	Label = Puerto Rico
Value = 314.0	Label = Qatar
Value = 315.0	Label = Queen Maud Land
Value = 316.0	Label = Ras al Khaimah
Value = 317.0	Label = Reunion
Value = 318.0	Label = Romania
Value = 319.0	Label = Ross Dependency
Value = 320.0	Label = Russia
Value = 321.0	Label = Rwanda
Value = 322.0	Label = San Marino

Value = 323.0	Label = Sao Tome and Principe
Value = 324.0	Label = Sark
Value = 325.0	Label = Kingdom of Saudi Arabia
Value = 326.0	Label = Senegal
Value = 327.0	Label = Serbia
Value = 328.0	Label = Seychelles
Value = 329.0	Label = Sharjah
Value = 330.0	Label = Sierra Leone
Value = 331.0	Label = Singapore
Value = 332.0	Label = Slovakia
Value = 333.0	Label = Slovinia
Value = 334.0	Label = Solomon Islands
Value = 335.0	Label = Somalia
Value = 336.0	Label = South America
Value = 337.0	Label = Nevis
Value = 338.0	Label = St Helena
Value = 339.0	Label = St Lucia
Value = 340.0	Label = St Pierre et Miquelon
Value = 341.0	Label = St Vincent and the Grenadines
Value = 342.0	Label = Stoltenhoff Island
Value = 343.0	Label = Sudan
Value = 344.0	Label = Suriname
Value = 345.0	Label = Swaziland
Value = 346.0	Label = Sweden
Value = 347.0	Label = Switzerland
Value = 348.0	Label = Syrian Arab Republic
Value = 349.0	Label = Taiwan
Value = 350.0	Label = Tajikistan
Value = 351.0	Label = Tanzania
Value = 352.0	Label = Thailand
Value = 353.0	Label = The Netherlands
Value = 354.0	Label = Tibet
Value = 355.0	Label = Togo
Value = 356.0	Label = Tokelau Islands
Value = 357.0	Label = Tonga
Value = 358.0	Label = Transkei
Value = 359.0	Label = Trinidad and Tobago
Value = 361.0	Label = Tunisia
Value = 362.0	Label = Turkmenistan
Value = 363.0	Label = Turks and Caicos Islands
Value = 364.0	Label = Tuvalu
Value = 365.0	Label = Ukraine
Value = 366.0	Label = Umm al Qaiwain
Value = 367.0	Label = Union of Soviet Socialist States
Value = 368.0	Label = United Arab Emirates
Value = 369.0	Label = United Kingdom
Value = 370.0	Label = Uruguay
Value = 371.0	Label = US Pacific Islands
Value = 372.0	Label = US Virgin Islands
Value = 373.0	Label = Uzbekistan
Value = 374.0	Label = Vanuatu
Value = 375.0	Label = Vatican City State
Value = 376.0	Label = Venezuela
Value = 377.0	Label = Vietnam
Value = 378.0	Label = Wake Island
Value = 379.0	Label = Wallis and Futuna Islands
Value = 380.0	Label = Walvis Bay
Value = 381.0	Label = West Falkland
Value = 382.0	Label = West Indies
Value = 383.0	Label = Western Samoa
Value = 384.0	Label = Yemen
Value = 385.0	Label = Yugoslavia
Value = 386.0	Label = Zambia
Value = 387.0	Label = Zimbabwe
Value = 388.0	Label = The Caribbean / French Caribbean
Value = 389.0	Label = South Sudan

Value = 997.0	Label = Unable to Code
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 196 Variable = jkl_payruk Variable label = Father ever lived in UK

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

Value label information for jkl_payruk

Value = 1.0	Label = Father lived in UK
Value = 2.0	Label = Father never lived in UK
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 197 Variable = jkl_macob Variable label = Country mother born in

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

Value label information for jkl_macob

Value = 1.0	Label = England
Value = 2.0	Label = Scotland
Value = 3.0	Label = Wales
Value = 4.0	Label = Northern Ireland
Value = 5.0	Label = Republic of Ireland
Value = 6.0	Label = France
Value = 7.0	Label = Germany
Value = 8.0	Label = Italy
Value = 9.0	Label = Spain
Value = 10.0	Label = Poland
Value = 11.0	Label = Cyprus
Value = 12.0	Label = Turkey
Value = 13.0	Label = Australia
Value = 14.0	Label = New Zealand
Value = 15.0	Label = Canada
Value = 16.0	Label = U.S.A
Value = 17.0	Label = China/Hong Kong
Value = 18.0	Label = India
Value = 19.0	Label = Pakistan
Value = 20.0	Label = Bangladesh
Value = 21.0	Label = Sri Lanka
Value = 22.0	Label = Kenya
Value = 23.0	Label = Ghana
Value = 24.0	Label = Nigeria
Value = 25.0	Label = Uganda
Value = 26.0	Label = South Africa
Value = 27.0	Label = Jamaica
Value = 97.0	Label = Other country
Value = 100.0	Label = Abu Dhabi
Value = 101.0	Label = Aden
Value = 102.0	Label = Afghanistan
Value = 103.0	Label = East Africa
Value = 104.0	Label = North Africa
Value = 105.0	Label = West Africa
Value = 106.0	Label = Africa
Value = 107.0	Label = Ajman
Value = 108.0	Label = Albania
Value = 109.0	Label = Alderney
Value = 110.0	Label = Algeria
Value = 111.0	Label = Andorra
Value = 112.0	Label = Angola
Value = 113.0	Label = Anguilla
Value = 114.0	Label = Antigua

Value = 115.0	Label = Antigua and Barbuda
Value = 116.0	Label = Argentina
Value = 117.0	Label = Argentina Antarctic Territory
Value = 118.0	Label = Armenia
Value = 119.0	Label = Ascension Island
Value = 120.0	Label = Asia
Value = 121.0	Label = At Sea
Value = 122.0	Label = Australian Antarctic Territory
Value = 123.0	Label = Austria
Value = 124.0	Label = Azerbaijan
Value = 125.0	Label = Azores
Value = 126.0	Label = Bahamas
Value = 127.0	Label = Bahrain
Value = 128.0	Label = Bantu Homelands
Value = 129.0	Label = Barbados
Value = 131.0	Label = Belarus
Value = 132.0	Label = Belgium
Value = 133.0	Label = Belize
Value = 134.0	Label = Benin
Value = 135.0	Label = Bermuda
Value = 136.0	Label = Bhutan
Value = 137.0	Label = Bolivia
Value = 138.0	Label = Bonaire
Value = 139.0	Label = Bophuthatswana
Value = 140.0	Label = Bosnia and Herzegovina
Value = 141.0	Label = Botswana
Value = 142.0	Label = Brazil
Value = 143.0	Label = British Antarctic Territory
Value = 144.0	Label = British Indian Ocean Territory
Value = 145.0	Label = British Virgin Islands
Value = 146.0	Label = Brunei
Value = 147.0	Label = Bulgaria
Value = 148.0	Label = Burkina Faso
Value = 149.0	Label = Burundi
Value = 150.0	Label = Cabinda
Value = 151.0	Label = Cambodia
Value = 152.0	Label = Cameroon
Value = 153.0	Label = Canary Islands
Value = 154.0	Label = Cape Verde
Value = 155.0	Label = Caroline Islands
Value = 156.0	Label = Cayman Islands
Value = 157.0	Label = Central African Republic
Value = 158.0	Label = Ceuta
Value = 159.0	Label = Chad
Value = 160.0	Label = Channel Islands
Value = 161.0	Label = Chile
Value = 162.0	Label = Chilean Antarctic
Value = 163.0	Label = Christmas Island (Australia)
Value = 164.0	Label = Cocos (Keeling) Islands
Value = 165.0	Label = Colombia
Value = 166.0	Label = Commonwealth of (Russian) Independent States
Value = 167.0	Label = Comoros
Value = 168.0	Label = Zaire
Value = 169.0	Label = Cook Islands
Value = 170.0	Label = Coral Sea Islands Territory
Value = 171.0	Label = Costa Rica
Value = 172.0	Label = Crete
Value = 173.0	Label = Croatia
Value = 174.0	Label = Cuba
Value = 175.0	Label = Curacao
Value = 176.0	Label = Czech Republic
Value = 177.0	Label = Czechoslovakia
Value = 178.0	Label = Democratic Republic of Congo
Value = 179.0	Label = Denmark
Value = 180.0	Label = Djibouti
Value = 181.0	Label = Dodecanese Islands

Value = 182.0	Label = Dominica
Value = 183.0	Label = Dominican Republic
Value = 184.0	Label = Dubai
Value = 185.0	Label = East Falkland
Value = 186.0	Label = East Samoa (American)
Value = 187.0	Label = Ecuador
Value = 188.0	Label = Egypt
Value = 189.0	Label = El Salvador
Value = 190.0	Label = Equatorial Guinea
Value = 191.0	Label = Eritrea
Value = 192.0	Label = Estonia
Value = 193.0	Label = Ethiopia
Value = 194.0	Label = Eastern Europe
Value = 195.0	Label = Falkland Islands
Value = 196.0	Label = Federated States of Micronesia
Value = 197.0	Label = Fiji
Value = 198.0	Label = Finland
Value = 199.0	Label = French Guiana
Value = 200.0	Label = French Polynesia
Value = 201.0	Label = Fujairah
Value = 202.0	Label = Gabon
Value = 203.0	Label = Gambia
Value = 204.0	Label = Gaudeloupe
Value = 205.0	Label = Georgia Republic
Value = 206.0	Label = Gibraltar
Value = 207.0	Label = Gough Island
Value = 208.0	Label = Great Britain
Value = 209.0	Label = Greece
Value = 210.0	Label = Greenland
Value = 211.0	Label = Grenada
Value = 212.0	Label = Guam
Value = 213.0	Label = Guatemala
Value = 214.0	Label = Guernsey
Value = 215.0	Label = Guinea
Value = 216.0	Label = Guinea-Bissau
Value = 217.0	Label = Guyana
Value = 218.0	Label = Haiti
Value = 219.0	Label = Heard and McDonald Islands
Value = 220.0	Label = Herm
Value = 221.0	Label = Herzegovina
Value = 222.0	Label = Honduras
Value = 223.0	Label = Hungary
Value = 224.0	Label = Ibiza
Value = 225.0	Label = Iceland
Value = 226.0	Label = In the Air
Value = 227.0	Label = Inaccessible Island
Value = 228.0	Label = Indonesia
Value = 229.0	Label = Ionian Islands
Value = 230.0	Label = Iran
Value = 231.0	Label = Iraq
Value = 232.0	Label = Ireland (NEC)
Value = 233.0	Label = Isle of Man
Value = 234.0	Label = Israel
Value = 235.0	Label = Ivory Coast
Value = 236.0	Label = Japan
Value = 237.0	Label = Java
Value = 238.0	Label = Jersey
Value = 239.0	Label = Jethou Island
Value = 240.0	Label = Johnston Atoll/Island
Value = 241.0	Label = Jordan
Value = 242.0	Label = Kashmir
Value = 243.0	Label = Kazakhstan
Value = 244.0	Label = Kingman Reef
Value = 245.0	Label = Kiribati
Value = 246.0	Label = Korea, Democratic People's Republic of
Value = 247.0	Label = Korea, Republic of

Value = 248.0	Label = Kosovo
Value = 249.0	Label = Kuwait
Value = 250.0	Label = Kyrgyzstan
Value = 251.0	Label = Laos
Value = 252.0	Label = Latvia
Value = 253.0	Label = Lebanon
Value = 254.0	Label = Lesotho
Value = 255.0	Label = Liberia
Value = 256.0	Label = Libya
Value = 257.0	Label = Liechtenstein
Value = 258.0	Label = Lihou
Value = 259.0	Label = Lithuania
Value = 260.0	Label = Loyalty Islands
Value = 261.0	Label = Luxembourg
Value = 262.0	Label = Macao
Value = 263.0	Label = Macedonia
Value = 264.0	Label = Madagascar
Value = 265.0	Label = Malawi
Value = 266.0	Label = Malaysia
Value = 267.0	Label = Maldives
Value = 268.0	Label = Mali
Value = 269.0	Label = Malta
Value = 270.0	Label = Marshall Islands
Value = 271.0	Label = Martinique
Value = 272.0	Label = Mauritania
Value = 273.0	Label = Mauritius
Value = 274.0	Label = Melilla
Value = 275.0	Label = Mexico
Value = 276.0	Label = Middle East
Value = 277.0	Label = Middle Island
Value = 278.0	Label = Moldova
Value = 279.0	Label = Monaco
Value = 280.0	Label = Mongolia
Value = 281.0	Label = Montenegro
Value = 282.0	Label = Montserrat
Value = 283.0	Label = Morocco
Value = 284.0	Label = Mozambique
Value = 285.0	Label = Myanmar
Value = 286.0	Label = Namibia
Value = 287.0	Label = Nauru
Value = 288.0	Label = Nepal
Value = 289.0	Label = Netherland Antilles
Value = 290.0	Label = New Caledonia
Value = 291.0	Label = Nicaragua
Value = 292.0	Label = Niger
Value = 293.0	Label = Nightingale Island
Value = 294.0	Label = Niue
Value = 295.0	Label = Norfolk Island
Value = 296.0	Label = Norway
Value = 297.0	Label = Norwegian Antarctic Territory
Value = 298.0	Label = Occupied Territories (Gaza & West Bank)
Value = 299.0	Label = Oman
Value = 300.0	Label = Palau
Value = 301.0	Label = Palestine
Value = 302.0	Label = Palmyra Islands
Value = 303.0	Label = Panama
Value = 304.0	Label = Panama Canal Zone
Value = 305.0	Label = Papua New Guinea
Value = 306.0	Label = Paraguay
Value = 307.0	Label = Peru
Value = 308.0	Label = Peter Island
Value = 309.0	Label = Philippines
Value = 310.0	Label = Pitcairn Islands Group
Value = 311.0	Label = Polynesia
Value = 312.0	Label = Portugal
Value = 313.0	Label = Puerto Rico

Value = 314.0	Label = Qatar
Value = 315.0	Label = Queen Maud Land
Value = 316.0	Label = Ras al Khaimah
Value = 317.0	Label = Reunion
Value = 318.0	Label = Romania
Value = 319.0	Label = Ross Dependency
Value = 320.0	Label = Russia
Value = 321.0	Label = Rwanda
Value = 322.0	Label = San Marino
Value = 323.0	Label = Sao Tome and Principe
Value = 324.0	Label = Sark
Value = 325.0	Label = Kingdom of Saudi Arabia
Value = 326.0	Label = Senegal
Value = 327.0	Label = Serbia
Value = 328.0	Label = Seychelles
Value = 329.0	Label = Sharjah
Value = 330.0	Label = Sierra Leone
Value = 331.0	Label = Singapore
Value = 332.0	Label = Slovakia
Value = 333.0	Label = Slovenia
Value = 334.0	Label = Solomon Islands
Value = 335.0	Label = Somalia
Value = 336.0	Label = South America
Value = 337.0	Label = Nevis
Value = 338.0	Label = St Helena
Value = 339.0	Label = St Lucia
Value = 340.0	Label = St Pierre et Miquelon
Value = 341.0	Label = St Vincent and the Grenadines
Value = 342.0	Label = Stoltenhoff Island
Value = 343.0	Label = Sudan
Value = 344.0	Label = Suriname
Value = 345.0	Label = Swaziland
Value = 346.0	Label = Sweden
Value = 347.0	Label = Switzerland
Value = 348.0	Label = Syrian Arab Republic
Value = 349.0	Label = Taiwan
Value = 350.0	Label = Tajikistan
Value = 351.0	Label = Tanzania
Value = 352.0	Label = Thailand
Value = 353.0	Label = The Netherlands
Value = 354.0	Label = Tibet
Value = 355.0	Label = Togo
Value = 356.0	Label = Tokelau Islands
Value = 357.0	Label = Tonga
Value = 358.0	Label = Transkei
Value = 359.0	Label = Trinidad and Tobago
Value = 361.0	Label = Tunisia
Value = 362.0	Label = Turkmenistan
Value = 363.0	Label = Turks and Caicos Islands
Value = 364.0	Label = Tuvalu
Value = 365.0	Label = Ukraine
Value = 366.0	Label = Umm al Qaiwain
Value = 367.0	Label = Union of Soviet Socialist States
Value = 368.0	Label = United Arab Emirates
Value = 369.0	Label = United Kingdom
Value = 370.0	Label = Uruguay
Value = 371.0	Label = US Pacific Islands
Value = 372.0	Label = US Virgin Islands
Value = 373.0	Label = Uzbekistan
Value = 374.0	Label = Vanuatu
Value = 375.0	Label = Vatican City State
Value = 376.0	Label = Venezuela
Value = 377.0	Label = Vietnam
Value = 378.0	Label = Wake Island
Value = 379.0	Label = Wallis and Futuna Islands
Value = 380.0	Label = Walvis Bay

Value = 381.0	Label = West Falkland
Value = 382.0	Label = West Indies
Value = 383.0	Label = Western Samoa
Value = 384.0	Label = Yemen
Value = 385.0	Label = Yugoslavia
Value = 386.0	Label = Zambia
Value = 387.0	Label = Zimbabwe
Value = 388.0	Label = The Caribbean / French Caribbean
Value = 389.0	Label = South Sudan
Value = 997.0	Label = Unable to Code
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 198 **Variable =** `jkl_mayruk` **Variable label =** Mother ever lived in UK

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

Value label information for jkl_mayruk

Value = 1.0	Label = Mother lived in UK
Value = 2.0	Label = Mother never lived in UK
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 199 **Variable =** `jkl_natid1` **Variable label =** English

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

Value label information for jkl_natid1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 200 **Variable =** `jkl_natid2` **Variable label =** Welsh

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

Value label information for jkl_natid2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 201 **Variable =** `jkl_natid3` **Variable label =** Scottish

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

Value label information for jkl_natid3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 202 **Variable =** `jkl_natid4` **Variable label =** Northern Irish

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

Value label information for jkl_natid4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 203 Variable = *jkl_natid5* Variable label = *British*

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

Value label information for jkl_natid5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 204 Variable = *jkl_natid6* Variable label = *Irish*

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

Value label information for jkl_natid6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 205 Variable = *jkl_natid97* Variable label = *Other*

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

Value label information for jkl_natid97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 206 Variable = *jkl_racel* Variable label = *Ethnic group*

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

Value label information for jkl_racel

Value = 1.0	Label = British/English/Scottish/Welsh/Northern Irish
Value = 2.0	Label = Irish
Value = 3.0	Label = Gypsy or Irish Traveller
Value = 4.0	Label = Any other White background
Value = 5.0	Label = White and Black Caribbean
Value = 6.0	Label = White and Black African
Value = 7.0	Label = White and Asian
Value = 8.0	Label = Any other mixed background
Value = 9.0	Label = Indian
Value = 10.0	Label = Pakistani
Value = 11.0	Label = Bangladeshi
Value = 12.0	Label = Chinese
Value = 13.0	Label = Any other Asian background
Value = 14.0	Label = Caribbean
Value = 15.0	Label = African

Value = 16.0	Label = Any other Black background
Value = 17.0	Label = Arab
Value = 97.0	Label = Any other ethnic group
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 207 **Variable = jkl_racelo_code** **Variable label =** Specific code for generic ethnic groups

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

Value label information for jkl_racelo_code

Value = 1.0	Label = British/English/Scottish/Welsh/Northern Irish
Value = 2.0	Label = Irish
Value = 3.0	Label = Gypsy or Irish Traveller
Value = 4.0	Label = Any other White background
Value = 5.0	Label = White and Black Caribbean
Value = 6.0	Label = White and Black African
Value = 7.0	Label = White and Asian
Value = 8.0	Label = Any other mixed background
Value = 9.0	Label = Indian
Value = 10.0	Label = Pakistani
Value = 11.0	Label = Bangladeshi
Value = 12.0	Label = Chinese
Value = 13.0	Label = Any other Asian background
Value = 14.0	Label = Caribbean
Value = 15.0	Label = African
Value = 16.0	Label = Any other Black background
Value = 17.0	Label = Arab
Value = 97.0	Label = Any other ethnic group
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 208 **Variable = jkl_racelt** **Variable label =** Ethnic group TI

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

Value label information for jkl_racelt

Value = 1.0	Label = white
Value = 2.0	Label = mixed
Value = 3.0	Label = asian or asian british
Value = 4.0	Label = black or black british
Value = 5.0	Label = chinese
Value = 6.0	Label = arab
Value = 97.0	Label = other ethnic group
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 209 **Variable = jkl_racelwt** **Variable label =** White ethnic group TI

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

Value label information for jkl_racelwt

Value = 1.0	Label = british - english / scottish / welsh / northern irish
Value = 2.0	Label = irish
Value = 3.0	Label = gypsy or irish traveller
Value = 97.0	Label = other white background
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 210 Variable = jkl_racelmt Variable label = Mixed ethnic group TI

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

Value label information for jkl_racelmt

Value = 1.0	Label = white and black caribbean
Value = 2.0	Label = white and black african
Value = 3.0	Label = white and asian
Value = 97.0	Label = other mixed background
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 211 Variable = jkl_racelat Variable label = Asian ethnic group TI

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

Value label information for jkl_racelat

Value = 1.0	Label = indian
Value = 2.0	Label = pakistani
Value = 3.0	Label = bangladeshi
Value = 97.0	Label = other asian background
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 212 Variable = jkl_racelbt Variable label = Black ethnic group TI

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

Value label information for jkl_racelbt

Value = 1.0	Label = caribbean
Value = 2.0	Label = african
Value = 97.0	Label = other black, african or caribbean background
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 213 Variable = jkl_racelot_code Variable label = Specific code for other ethnic groups

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

Value label information for jkl_racelot_code

Value = 1.0	Label = British/English/Scottish/Welsh/Northern Irish
Value = 2.0	Label = Irish
Value = 3.0	Label = Gypsy or Irish Traveller
Value = 4.0	Label = Any other White background
Value = 5.0	Label = White and Black Caribbean
Value = 6.0	Label = White and Black African
Value = 7.0	Label = White and Asian
Value = 8.0	Label = Any other mixed background
Value = 9.0	Label = Indian
Value = 10.0	Label = Pakistani
Value = 11.0	Label = Bangladeshi
Value = 12.0	Label = Chinese
Value = 13.0	Label = Any other Asian background
Value = 14.0	Label = Caribbean
Value = 15.0	Label = African
Value = 16.0	Label = Any other Black background
Value = 17.0	Label = Arab

Value = 97.0	Label = Not Elsewhere Codable
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 214 **Variable =** `jkl_oprlg` **Variable label =** Whether belong to a religion

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

Value label information for jkl_oprlg

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 215 **Variable =** `jkl_oprlg0ni` **Variable label =** Religion brought up in: NI

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

Value label information for jkl_oprlg0ni

Value = 1.0	Label = Catholic
Value = 2.0	Label = Presbyterian
Value = 3.0	Label = Church of Ireland
Value = 4.0	Label = Methodist
Value = 5.0	Label = Baptist
Value = 6.0	Label = Free Presbyterian
Value = 7.0	Label = Brethren
Value = 8.0	Label = Protestant - not specified
Value = 9.0	Label = Other Christian
Value = 10.0	Label = Buddhist
Value = 11.0	Label = Hindu
Value = 12.0	Label = Jewish
Value = 13.0	Label = Muslim
Value = 14.0	Label = Sikh
Value = 96.0	Label = No religion
Value = 97.0	Label = Any other religion
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 216 **Variable =** `jkl_nirel` **Variable label =** Religion: NI

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

Value label information for jkl_nirel

Value = 1.0	Label = Catholic
Value = 2.0	Label = Presbyterian
Value = 3.0	Label = Church of Ireland
Value = 4.0	Label = Methodist
Value = 5.0	Label = Baptist
Value = 6.0	Label = Free Presbyterian
Value = 7.0	Label = Brethren
Value = 8.0	Label = Protestant - not specified
Value = 9.0	Label = Other Christian
Value = 10.0	Label = Buddhist
Value = 11.0	Label = Hindu
Value = 12.0	Label = Jewish
Value = 13.0	Label = Muslim
Value = 14.0	Label = Sikh
Value = 15.0	Label = unitarian
Value = 16.0	Label = humanist
Value = 97.0	Label = Any other religion

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 217 **Variable =** `jkl_niact` **Variable label =** Religion active: NI

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

Value label information for jkl_niact

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 218 **Variable =** `jkl_oprlg0` **Variable label =** Religion brought up in: E/S/W

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

Value label information for jkl_oprlg0

Value = 1.0	Label = No religion
Value = 2.0	Label = Church of England/Anglican
Value = 3.0	Label = Roman Catholic
Value = 4.0	Label = Church of Scotland
Value = 5.0	Label = Free Church or Free Presbyterian Church of Scotland
Value = 6.0	Label = Episcopalian
Value = 7.0	Label = Methodist
Value = 8.0	Label = Baptist
Value = 9.0	Label = Congregational/United Reform/URC
Value = 10.0	Label = Other Christian
Value = 11.0	Label = Christian (no specific denomination)
Value = 12.0	Label = Muslim/Islam
Value = 13.0	Label = Hindu
Value = 14.0	Label = Jewish
Value = 15.0	Label = Sikh
Value = 16.0	Label = Buddhist
Value = 17.0	Label = The Church of Wales
Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 219 **Variable =** `jkl_oprlg1` **Variable label =** Religion: E/S/W

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

Value label information for jkl_oprlg1

Value = 2.0	Label = Church of England/Anglican
Value = 3.0	Label = Roman Catholic
Value = 4.0	Label = Church of Scotland
Value = 5.0	Label = Free Church or Free Presbyterian Church of Scotland
Value = 6.0	Label = Episcopalian
Value = 7.0	Label = Methodist
Value = 8.0	Label = Baptist
Value = 9.0	Label = Congregational/United Reform/URC
Value = 10.0	Label = Other Christian
Value = 11.0	Label = Christian (no specific denomination)
Value = 12.0	Label = Muslim/Islam
Value = 13.0	Label = Hindu
Value = 14.0	Label = Jewish
Value = 15.0	Label = Sikh
Value = 16.0	Label = Buddhist
Value = 17.0	Label = The Church of Wales

Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 220 **Variable = jkl_health** **Variable label = Long-standing illness or disability**

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

Value label information for jkl_health

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 221 **Variable = jkl_disdif1** **Variable label = Mobility (moving around at home and walking)**

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

Value label information for jkl_disdif1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 222 **Variable = jkl_disdif2** **Variable label = Lifting, carrying or moving objects**

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

Value label information for jkl_disdif2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 223 **Variable = jkl_disdif3** **Variable label = Manual dexterity (using your hands to carry out everyday tasks)**

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

Value label information for jkl_disdif3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 224 **Variable = jkl_disdif4** **Variable label = Continence (bladder and bowel control)**

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

Value label information for jkl_disdif4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 225 **Variable = jkl_disdif5** **Variable label = Hearing (apart from using a standard hearing aid)**

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

Value label information for jkl_disdif5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 226 **Variable = jkl_disdif6** **Variable label = Sight (apart from wearing standard glasses)**

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

Value label information for jkl_disdif6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 227 **Variable = jkl_disdif7** **Variable label = Communication or speech problems**

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

Value label information for jkl_disdif7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 228 **Variable = jkl_disdif8** **Variable label = Memory or ability to concentrate, learn or understand**

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

Value label information for jkl_disdif8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 229 **Variable = jkl_disdif9** **Variable label = Recognising when you are in physical danger**

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

Value label information for jkl_disdif9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 230 **Variable = jkl_disdif10** **Variable label = Your physical co-ordination (e.g. balance)**

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

Value label information for jkl_disdif10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 231 **Variable =** jkl_disdif11 **Variable label =** Difficulties with own personal care

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

Value label information for jkl_disdif11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 232 **Variable =** jkl_disdif12 **Variable label =** Other health problem or disability

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

Value label information for jkl_disdif12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 233 **Variable =** jkl_disdif96 **Variable label =** None of these

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

Value label information for jkl_disdif96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 234 **Variable =** jkl_dissev1 **Variable label =** How much difficulty do you have with Mobility

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

Value label information for jkl_dissev1

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 235 **Variable =** jkl_dissev2 **Variable label =** How much difficulty do you have with Lifting, carrying or moving objects

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

Value label information for jkl_dissev2

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 236 **Variable =** jkl_dissev3 **Variable label =** How much difficulty do you have with Manual dexterity

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

Value label information for jkl_dissev3

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 237 **Variable = jkl_dissev4** **Variable label =** How much difficulty do you have with Continence

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

Value label information for jkl_dissev4

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 238 **Variable = jkl_dissev5** **Variable label =** How much difficulty do you have with Hearing

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

Value label information for jkl_dissev5

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 239 **Variable = jkl_dissev6** **Variable label =** How much difficulty do you have with Sight

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

Value label information for jkl_dissev6

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 240 **Variable = jkl_dissev7** **Variable label =** How much difficulty do you have with Communication

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

Value label information for jkl_dissev7

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 241 **Variable = jkl_dissev8** **Variable label =** How much difficulty do you have with Memory

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

Value label information for jkl_dissev8

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 242 Variable = *jkl_dissev9* Variable label = How much difficulty do you have with Recognising when you are in physical danger

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

Value label information for jkl_dissev9

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 243 Variable = *jkl_dissev10* Variable label = How much difficulty do you have with Your physical co-ordination

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

Value label information for jkl_dissev10

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 244 Variable = *jkl_dissev11* Variable label = How much difficulty do you have with Difficulties with own personal care

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

Value label information for jkl_dissev11

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 245 Variable = *jkl_dissev12* Variable label = How much difficulty do you have with Other health problem or disability

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

Value label information for jkl_dissev12

Value = 1.0	Label = Some difficulty
Value = 2.0	Label = A lot of difficulty
Value = 3.0	Label = Unable to do this?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 246 Variable = jkl_hcond1 Variable label = Asthma

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

Value label information for jkl_hcond1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 247 Variable = jkl_hcond2 Variable label = Arthritis

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

Value label information for jkl_hcond2

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 248 Variable = jkl_hcond3 Variable label = Congestive heart failure

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

Value label information for jkl_hcond3

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 249 Variable = jkl_hcond4 Variable label = Coronary heart disease

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

Value label information for jkl_hcond4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 250 Variable = jkl_hcond5 Variable label = Angina

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

Value label information for jkl_hcond5

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 251 Variable = jkl_hcond6 Variable label = Heart attack or myocardial infarction

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

Value label information for jkl_hcond6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 252 **Variable = jkl_hcond7** **Variable label = Stroke**

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

Value label information for jkl_hcond7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 253 **Variable = jkl_hcond8** **Variable label = Emphysema**

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

Value label information for jkl_hcond8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 254 **Variable = jkl_hcond11** **Variable label = Chronic bronchitis**

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

Value label information for jkl_hcond11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 255 **Variable = jkl_hcond21** **Variable label = COPD (Chronic Obstructive Pulmonary Disease)**

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

Value label information for jkl_hcond21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 256 **Variable = jkl_hcond10** **Variable label = Hypothyroidism or an under-active thyroid**

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

Value label information for jkl_hcond10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 257 **Variable = jkl_hcond12** **Variable label = Any kind of liver condition**

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

Value label information for jkl_hcond12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 258 **Variable = jkl_hcond13** **Variable label = Cancer or malignancy**

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

Value label information for jkl_hcond13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 259 **Variable = jkl_hcond14** **Variable label = Diabetes**

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

Value label information for jkl_hcond14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 260 **Variable = jkl_hcond15** **Variable label = Epilepsy**

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

Value label information for jkl_hcond15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 261 **Variable = jkl_hcond16** **Variable label = High blood pressure**

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

Value label information for jkl_hcond16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 262 **Variable =** [jkl_hcond22](#) **Variable label =** [An emotional, nervous or psychiatric problem](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_hcond22](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 263 **Variable =** [jkl_hcond19](#) **Variable label =** [Multiple Sclerosis](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_hcond19](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 264 **Variable =** [jkl_hcond18](#) **Variable label =** [Other long standing/chronic condition, please specify](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_hcond18](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 265 **Variable =** [jkl_hcond96](#) **Variable label =** [None of these](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_hcond96](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 266 **Variable =** [jkl_arthtyp](#) **Variable label =** [Type of arthritis](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_arthtyp](#)

Value = 1.0	Label = Osteoarthritis
Value = 2.0	Label = Rheumatoid arthritis
Value = 3.0	Label = Other type of arthritis
Value = 4.0	Label = More than one of the above
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 267 **Variable =** [jkl_cancertyp1](#) **Variable label =** [Bowel/colorectal](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_cancertyp1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 268 Variable = jkl_cancertyp2 Variable label = Lung

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

Value label information for jkl_cancertyp2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 269 Variable = jkl_cancertyp3 Variable label = Breast

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

Value label information for jkl_cancertyp3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 270 Variable = jkl_cancertyp4 Variable label = Prostate

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

Value label information for jkl_cancertyp4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 271 Variable = jkl_cancertyp5 Variable label = Liver

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

Value label information for jkl_cancertyp5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 272 Variable = jkl_cancertyp6 Variable label = Skin cancer or melanoma

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

Value label information for jkl_cancertyp6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 273 Variable = jkl_cancertyp7 Variable label = Other

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

Value label information for jkl_cancertyp7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 274 Variable = jkl_diabetestyp Variable label = Type of diabetes

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

Value label information for jkl_diabetestyp

Value = 1.0	Label = Type 1 diabetes
Value = 2.0	Label = Type 2 diabetes
Value = 3.0	Label = Gestational diabetes / during pregnancy
Value = 4.0	Label = Other type of diabetes
Value = 5.0	Label = More than one of the above
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 275 Variable = jkl_mhealthtyp1 Variable label = Anxiety

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

Value label information for jkl_mhealthtyp1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 276 Variable = jkl_mhealthtyp2 Variable label = Depression

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

Value label information for jkl_mhealthtyp2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 277 Variable = jkl_mhealthtyp3 Variable label = Psychosis or schizophrenia

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

Value label information for jkl_mhealthtyp3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 278 Variable = jkl_mhealthtyp4 Variable label = Bipolar disorder or manic depression

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

Value label information for jkl_mhealthtyp4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 279 Variable = jkl_mhealthtyp5 Variable label = An eating disorder

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

Value label information for jkl_mhealthtyp5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 280 Variable = jkl_mhealthtyp6 Variable label = Post-traumatic stress disorder

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

Value label information for jkl_mhealthtyp6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 281 Variable = jkl_mhealthtyp7 Variable label = Other

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

Value label information for jkl_mhealthtyp7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 282 Variable = jkl_hcondcode1 Variable label = Asthma

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

Value label information for jkl_hcondcode1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 283 Variable = jkl_hcondcode3 Variable label = Congestive heart failure

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

Value label information for jkl_hcondcode3

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 284 Variable = [jkl_hcondcode4](#) Variable label = [Coronary heart disease](#)

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

Value label information for jkl_hcondcode4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 285 Variable = [jkl_hcondcode5](#) Variable label = [Angina](#)

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

Value label information for jkl_hcondcode5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 286 Variable = [jkl_hcondcode6](#) Variable label = [Heart attack or myocardial infarction](#)

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

Value label information for jkl_hcondcode6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 287 Variable = [jkl_hcondcode7](#) Variable label = [Stroke](#)

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

Value label information for jkl_hcondcode7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 288 Variable = [jkl_hcondcode8](#) Variable label = [Emphysema](#)

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

Value label information for jkl_hcondcode8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 289 **Variable =** jkl_hcondcode10
thyroid

Variable label = Hypothyroidism or an under-active thyroid

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

Value label information for jkl_hcondcode10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 290 **Variable =** jkl_hcondcode11

Variable label = Chronic bronchitis

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

Value label information for jkl_hcondcode11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 291 **Variable =** jkl_hcondcode12

Variable label = Any kind of liver condition

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

Value label information for jkl_hcondcode12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 292 **Variable =** jkl_hcondcode15

Variable label = Epilepsy

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

Value label information for jkl_hcondcode15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 293 **Variable =** jkl_hcondcode16

Variable label = High blood pressure/hypertension

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

Value label information for jkl_hcondcode16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 294 **Variable =** jkl_hcondcode19

Variable label = Multiple Sclerosis

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

Value label information for jkl_hcondcode19

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 295 **Variable =** jkl_hcondcode21
Pulmonary Disease)

Variable label = COPD (Chronic Obstructive

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

Value label information for jkl_hcondcode21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 296 **Variable =** jkl_hcondcode23

Variable label = Osteoarthritis

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

Value label information for jkl_hcondcode23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 297 **Variable =** jkl_hcondcode24

Variable label = Rheumatoid arthritis

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

Value label information for jkl_hcondcode24

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 298 **Variable =** jkl_hcondcode25

Variable label = Other arthritis

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

Value label information for jkl_hcondcode25

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 299 **Variable =** jkl_hcondcode26

Variable label = Bowel/colorectal cancer

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

Value label information for jkl_hcondcode26

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 300 **Variable = jkl_hcondcode27** **Variable label = Lung cancer**

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

Value label information for jkl_hcondcode27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 301 **Variable = jkl_hcondcode28** **Variable label = Breast cancer**

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

Value label information for jkl_hcondcode28

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 302 **Variable = jkl_hcondcode29** **Variable label = Prostate cancer**

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

Value label information for jkl_hcondcode29

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 303 **Variable = jkl_hcondcode30** **Variable label = Liver cancer**

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

Value label information for jkl_hcondcode30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 304 **Variable = jkl_hcondcode31** **Variable label = Skin cancer or melanoma**

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

Value label information for jkl_hcondcode31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 305 **Variable =** jkl_hcondcode32 **Variable label =** Other cancer

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

Value label information for jkl_hcondcode32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 306 **Variable =** jkl_hcondcode33 **Variable label =** Type 1 diabetes

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

Value label information for jkl_hcondcode33

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 307 **Variable =** jkl_hcondcode34 **Variable label =** Type 2 diabetes

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

Value label information for jkl_hcondcode34

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 308 **Variable =** jkl_hcondcode35 **Variable label =** Gestational diabetes/during pregnancy

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

Value label information for jkl_hcondcode35

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 309 **Variable =** jkl_hcondcode36 **Variable label =** Other diabetes

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

Value label information for jkl_hcondcode36

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 310 **Variable =** jkl_hcondcode37 **Variable label =** Anxiety

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

Value label information for jkl_hcondcode37

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 311 **Variable = jkl_hcondcode38** **Variable label = Depression**

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

Value label information for jkl_hcondcode38

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 312 **Variable = jkl_hcondcode39** **Variable label = Psychosis or schizophrenia**

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

Value label information for jkl_hcondcode39

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 313 **Variable = jkl_hcondcode40** **Variable label = Bipolar disorder or manic depression**

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

Value label information for jkl_hcondcode40

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 314 **Variable = jkl_hcondcode41** **Variable label = An eating disorder**

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

Value label information for jkl_hcondcode41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 315 **Variable = jkl_hcondcode42** **Variable label = Post-traumatic stress disorder**

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

Value label information for jkl_hcondcode42

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 316 Variable = jkl_hcondcode43 Variable label = Other emotional, nervous or psychiatric problem

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

Value label information for jkl_hcondcode43

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 317 Variable = jkl_hcondcode97 Variable label = Other long standing/chronic condition

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

Value label information for jkl_hcondcode97

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 318 Variable = jkl_hcondcode96 Variable label = None of these

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

Value label information for jkl_hcondcode96

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 319 Variable = jkl_hconda01 Variable label = Age told had asthma

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

Value label information for jkl_hconda01

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 320 Variable = jkl_hconda03 Variable label = Age told had congestive heart failure

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

Value label information for jkl_hconda03

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 321 Variable = jkl_hconda04 Variable label = Age told had coronary heart disease

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

Value label information for jkl_hconda04

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 322 Variable = jkl_hconda05 Variable label = Age told had angina

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

Value label information for jkl_hconda05

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 323 Variable = jkl_hconda06 Variable label = Age told had heart attack or myocardial infarction

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

Value label information for jkl_hconda06

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 324 Variable = jkl_hconda07 Variable label = Age told had stroke

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

Value label information for jkl_hconda07

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 325 Variable = jkl_hconda08 Variable label = Age told had emphysema

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

Value label information for jkl_hconda08

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 326 Variable = jkl_hconda10 Variable label = Age told had hypothyroidism or an under-active thyroid

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

Value label information for jkl_hconda10

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 327 Variable = jkl_hconda11 Variable label = Age told had chronic bronchitis

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

Value label information for jkl_hconda11

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 328 Variable = jkl_hconda12 Variable label = Age told had any kind of liver condition

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

Value label information for jkl_hconda12

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 329 Variable = jkl_hconda15 Variable label = Age told had epilepsy

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

Value label information for jkl_hconda15

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 330 Variable = jkl_hconda16 Variable label = Age told had high blood pressure

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

Value label information for jkl_hconda16

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 331 Variable = jkl_hconda19 Variable label = Age told had multiple sclerosis

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

Value label information for jkl_hconda19

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 332 Variable = jkl_hconda21 Variable label = Age told had COPD (Chronic Obstructive Pulmonary Disease)

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

Value label information for jkl_hconda21

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 333 Variable = jkl_hconda23 Variable label = Age told had osteoarthritis

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

Value label information for jkl_hconda23

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 334 Variable = jkl_hconda24 Variable label = Age told had rheumatoid arthritis

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

Value label information for jkl_hconda24

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 335 Variable = jkl_hconda26 Variable label = Age told had bowel/colorectal cancer

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

Value label information for jkl_hconda26

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 336 Variable = jkl_hconda27 Variable label = Age told had lung cancer

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

Value label information for jkl_hconda27

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 337 Variable = jkl_hconda28 Variable label = Age told had breast cancer

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

Value label information for jkl_hconda28

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 338 Variable = jkl_hconda29 Variable label = Age told had prostate cancer

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

Value label information for jkl_hconda29

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 339 Variable = jkl_hconda30 Variable label = Age told had liver cancer

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

Value label information for jkl_hconda30

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 340 Variable = jkl_hconda31 Variable label = Age told had skin cancer or melanoma

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

Value label information for jkl_hconda31

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 341 Variable = jkl_hconda33 Variable label = Age told had type 1 diabetes

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

Value label information for jkl_hconda33

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 342 Variable = jkl_hconda34 Variable label = Age told had type 2 diabetes

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

Value label information for jkl_hconda34

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 343 Variable = jkl_hconda35 Variable label = Age told had gestational diabetes/during pregnancy

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

Value label information for jkl_hconda35

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 344 Variable = jkl_hconda37 Variable label = Age told had anxiety

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

Value label information for jkl_hconda37

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 345 Variable = jkl_hconda38 Variable label = Age told had depression

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

Value label information for jkl_hconda38

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 346 Variable = jkl_hconda39 Variable label = Age told had psychosis or schizophrenia

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

Value label information for jkl_hconda39

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 347 Variable = jkl_hconda40 Variable label = Age told had bipolar disorder or manic

depression

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

Value label information for jkl_hconda40

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 348 Variable = *jkl_hconda41* Variable label = *Age told had an eating disorder*

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

Value label information for jkl_hconda41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 349 Variable = *jkl_hconda42* Variable label = *Age told had post-traumatic stress disorder*

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

Value label information for jkl_hconda42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 350 Variable = *jkl_hconds01* Variable label = *Still have asthma*

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

Value label information for jkl_hconds01

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 351 Variable = *jkl_hconds03* Variable label = *Still have congestive heart failure*

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

Value label information for jkl_hconds03

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 352 Variable = *jkl_hconds04* Variable label = *Still have coronary heart disease*

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

Value label information for jkl_hconds04

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 353 **Variable = jkl_hconds05** **Variable label = Still have angina**

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

Value label information for jkl_hconds05

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 354 **Variable = jkl_hconds08** **Variable label = Still have emphysema**

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

Value label information for jkl_hconds08

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 355 **Variable = jkl_hconds10** **Variable label = Still have hypothyroidism or an under-active thyroid**

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

Value label information for jkl_hconds10

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 356 **Variable = jkl_hconds11** **Variable label = Still have chronic bronchitis**

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

Value label information for jkl_hconds11

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 357 **Variable = jkl_hconds12** **Variable label = Still have any kind of liver condition**

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

Value label information for jkl_hconds12

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 358 **Variable = jkl_hconds15** **Variable label = Still have epilepsy**

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

Value label information for jkl_hconds15

Value = 1.0	Label = Yes
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Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 359 Variable = **jkl_hconds16** Variable label = Still have high blood pressure

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

Value label information for jkl_hconds16

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 360 Variable = **jkl_hconds21** Variable label = Still have COPD (Chronic Obstructive Pulmonary Disease)

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

Value label information for jkl_hconds21

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 361 Variable = **jkl_hconds23** Variable label = Still have osteoarthritis

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

Value label information for jkl_hconds23

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 362 Variable = **jkl_hconds24** Variable label = Still have rheumatoid arthritis

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

Value label information for jkl_hconds24

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 363 Variable = **jkl_hconds25** Variable label = Still have other arthritis

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

Value label information for jkl_hconds25

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 364 Variable = jkl_hconds26 Variable label = Still have bowel/colorectal cancer

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

Value label information for jkl_hconds26

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 365 Variable = jkl_hconds27 Variable label = Still have lung cancer

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

Value label information for jkl_hconds27

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 366 Variable = jkl_hconds28 Variable label = Still have breast cancer

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

Value label information for jkl_hconds28

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 367 Variable = jkl_hconds29 Variable label = Still have prostate cancer

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

Value label information for jkl_hconds29

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 368 Variable = jkl_hconds30 Variable label = Still have liver cancer

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

Value label information for jkl_hconds30

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 369 Variable = jkl_hconds31 Variable label = Still have skin cancer or melanoma

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

Value label information for jkl_hconds31

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 370 Variable = jkl_hconds32 Variable label = Still have other cancer

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

Value label information for jkl_hconds32

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 371 Variable = jkl_hconds33 Variable label = Still have type 1 diabetes

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

Value label information for jkl_hconds33

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 372 Variable = jkl_hconds34 Variable label = Still have type 2 diabetes

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

Value label information for jkl_hconds34

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 373 Variable = jkl_hconds35 Variable label = Still have gestational diabetes/during pregnancy

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

Value label information for jkl_hconds35

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 374 Variable = jkl_hconds36 Variable label = Still have other diabetes

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

Value label information for jkl_hconds36

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 375 Variable = **jkl_hconds37** Variable label = Still have anxiety

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

Value label information for jkl_hconds37

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 376 Variable = **jkl_hconds38** Variable label = Still have depression

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

Value label information for jkl_hconds38

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 377 Variable = **jkl_hconds39** Variable label = Still have psychosis or schizophrenia

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

Value label information for jkl_hconds39

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 378 Variable = **jkl_hconds40** Variable label = Still have bipolar disorder or manic depression

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

Value label information for jkl_hconds40

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 379 Variable = **jkl_hconds41** Variable label = Still have an eating disorder

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

Value label information for jkl_hconds41

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 380 Variable = **jkl_hconds42** Variable label = Still have post-traumatic stress disorder

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

Value label information for jkl_hconds42

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 381 **Variable = jkl_hconds43** **Variable label = Still have other emotional, nervous or psychiatric problem**

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

Value label information for jkl_hconds43

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 382 **Variable = jkl_hconds97** **Variable label = Still have other long standing/chronic condition**

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

Value label information for jkl_hconds97

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 383 **Variable = jkl_hl2gp** **Variable label = Visited GP in last 12 months**

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

Value label information for jkl_hl2gp

Value = 0.0	Label = None
Value = 1.0	Label = One or two
Value = 2.0	Label = Three to five
Value = 3.0	Label = Six to ten
Value = 4.0	Label = More than ten
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 384 **Variable = jkl_hl2hop** **Variable label = Hosp or clinic out-patient last 12 months**

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

Value label information for jkl_hl2hop

Value = 0.0	Label = None
Value = 1.0	Label = One or two
Value = 2.0	Label = Three to five
Value = 3.0	Label = Six to ten
Value = 4.0	Label = More than ten
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 385 **Variable = jkl_hosp** **Variable label = Hosp or clinic in-patient last 12 months**

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

Value label information for jkl_hosp

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 386 **Variable = jkl_hospd** **Variable label = In-patient number of days**

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

Value label information for jkl_hospd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 387 **Variable = jkl_hospch** **Variable label = In-patient childbirth**

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

Value label information for jkl_hospch

Value = 1.0	Label = Yes, all of it
Value = 2.0	Label = Yes, some of it
Value = 3.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 388 **Variable = jkl_smoker** **Variable label = Smoker**

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

Value label information for jkl_smoker

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 389 **Variable = jkl_ncigs** **Variable label = Usual no. of cigarettes smoked per day**

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

Value label information for jkl_ncigs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 390 **Variable = jkl_giveup** **Variable label = Would like to give up smoking**

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

Value label information for jkl_giveup

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 391 Variable = jkl_gvupreas1 Variable label = Because of a health problem I have at present

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

Value label information for jkl_gvupreas1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 392 Variable = jkl_gvupreas2 Variable label = Better for my health in general

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

Value label information for jkl_gvupreas2

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 393 Variable = jkl_gvupreas3 Variable label = To reduce the risk of getting smoking related illnesses

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

Value label information for jkl_gvupreas3

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 394 Variable = jkl_gvupreas4 Variable label = Because of the smoking ban in public places and at work

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

Value label information for jkl_gvupreas4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 395 Variable = jkl_gvupreas5 Variable label = Family and friends want me to stop

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

Value label information for jkl_gvupreas5

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 396 Variable = **jkl_gvupreas6** Variable label = **Financial reasons (can't afford it)**

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

Value label information for jkl_gvupreas6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 397 Variable = **jkl_gvupreas7** Variable label = **Worried about the effect on my children**

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

Value label information for jkl_gvupreas7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 398 Variable = **jkl_gvupreas8** Variable label = **Worried about the effect on other family members**

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

Value label information for jkl_gvupreas8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 399 Variable = **jkl_gvupreas9** Variable label = **Something else**

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

Value label information for jkl_gvupreas9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 400 Variable = **jkl_ecigs1** Variable label = **Uses electronic cigarettes**

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

Value label information for jkl_ecigs1

Value = 1.0	Label = I have never used e-cigarettes
Value = 2.0	Label = I have only tried using e-cigarettes once or twice
Value = 3.0	Label = I used e-cigarettes regularly in the past, but I never use them now
Value = 4.0	Label = I sometimes use e-cigarettes but less than once a month
Value = 5.0	Label = I use e-cigarettes at least once a month, but less than once a week
Value = 6.0	Label = I use e-cigarettes at least once a week
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 401 **Variable =** jkl_aidhh **Variable label =** Cares for handicapped/other in household

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

Value label information for jkl_aidhh

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 402 **Variable =** jkl_aidhua1 **Variable label =** Person number 1 Resp. aids person number 1

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

Value label information for jkl_aidhua1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 403 **Variable =** jkl_aidhua2 **Variable label =** Person number 2 Resp. aids person number 2

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

Value label information for jkl_aidhua2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 404 **Variable =** jkl_aidhua3 **Variable label =** Person number 3 Resp. aids person number 3

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

Value label information for jkl_aidhua3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 405 **Variable =** jkl_aidhua4 **Variable label =** Person number 4 Resp. aids person number 4

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

Value label information for jkl_aidhua4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 406 **Variable =** jkl_aidhua5 **Variable label =** Person number 5 Resp. aids person number 5

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

Value label information for jkl_aidhua5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 407 **Variable = jkl_aidhua6** **Variable label = Person number 6 Resp. aids person number 6**

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

Value label information for jkl_aidhua6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 408 **Variable = jkl_aidhua7** **Variable label = Person number 7 Resp. aids person number 7**

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

Value label information for jkl_aidhua7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 409 **Variable = jkl_aidhua8** **Variable label = Person number 8 Resp. aids person number 8**

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

Value label information for jkl_aidhua8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 410 **Variable = jkl_aidhua9** **Variable label = Person number 9 Resp. aids person number 9**

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

Value label information for jkl_aidhua9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 411 **Variable = jkl_aidhua10** **Variable label = Person number 10 Resp. aids person number 10**

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

Value label information for jkl_aidhua10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 412 **Variable = jkl_aidhua11** **Variable label = Person number 11 Resp. aids person number 11**

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

Value label information for jkl_aidhua11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 413 Variable = jkl_aidhua12 Variable label = Person number 12 Resp. aids person number 12

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

Value label information for jkl_aidhua12

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 414 Variable = jkl_aidhua13 Variable label = Person number 13 Resp. aids person number 13

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

Value label information for jkl_aidhua13

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 415 Variable = jkl_aidhua14 Variable label = Person number 14 Resp. aids person number 14

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

Value label information for jkl_aidhua14

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 416 Variable = jkl_aidhua15 Variable label = Person number 15 Resp. aids person number 15

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

Value label information for jkl_aidhua15

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 417 Variable = jkl_aidhua16 Variable label = Person number 16 Resp. aids person number 16

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

Value label information for jkl_aidhua16

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 418 Variable = jkl_aidxhh Variable label = Non-residents cared for

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

Value label information for jkl_aidxhh

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 419 **Variable = jkl_naidxhh** **Variable label =** Number of non-residents cared for

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

Value label information for jkl_naidxhh

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 420 **Variable = jkl_aidhu1** **Variable label =** Caring: relation to 1st non-res dependent

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

Value label information for jkl_aidhu1

Value = 1.0	Label = Parent/parent-in-law
Value = 2.0	Label = Grandparent
Value = 3.0	Label = Aunt/uncle
Value = 4.0	Label = Other relative
Value = 5.0	Label = Friend or neighbour
Value = 6.0	Label = Client(s) of voluntary organisation
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 421 **Variable = jkl_aidhu2** **Variable label =** Caring: relation to 2nd non-res dependent

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

Value label information for jkl_aidhu2

Value = 1.0	Label = Parent/parent-in-law
Value = 2.0	Label = Grandparent
Value = 3.0	Label = Aunt/uncle
Value = 4.0	Label = Other relative
Value = 5.0	Label = Friend or neighbour
Value = 6.0	Label = Client(s) of voluntary organisation
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 422 **Variable = jkl_aidhrs** **Variable label =** Hours per week spent caring

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

Value label information for jkl_aidhrs

Value = 1.0	Label = 0 - 4 hours per week
Value = 2.0	Label = 5 - 9 hours per week
Value = 3.0	Label = 10 - 19 hours per week
Value = 4.0	Label = 20 - 34 hours per week
Value = 5.0	Label = 35 - 49 hours per week
Value = 6.0	Label = 50 - 99 hours per week
Value = 7.0	Label = 100 or more hours per week/continuous care

Value = 8.0	Label = Varies under 20 hours
Value = 9.0	Label = Varies 20 hours or more
Value = -2.0	Label = refusal
Value = 97.0	Label = Other
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 423 **Variable =** `jkl_aideft` **Variable label =** Caring prevents paid employment

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

Value label information for jkl_aideft

Value = 1.0	Label = Unable to work at all
Value = 2.0	Label = Unable to do as much paid work as you might
Value = 3.0	Label = Or this doesn't prevent you from working?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 424 **Variable =** `jkl_casch` **Variable label =** Misses school to care for someone

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

Value label information for jkl_casch

Value = 1.0	Label = Never
Value = 2.0	Label = Once a week or more often
Value = 3.0	Label = Once or twice a month
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 425 **Variable =** `jkl_lcohnpi` **Variable label =** Ever cohabited without marrying

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

Value label information for jkl_lcohnpi

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 426 **Variable =** `jkl_coh1bm` **Variable label =** Month first began cohabiting

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

Value label information for jkl_coh1bm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 427 Variable = jkl_coh1by Variable label = Year first began cohabiting

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

Value label information for jkl_coh1by

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 428 Variable = jkl_coh1mr Variable label = Went on to marry first cohabitee

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

Value label information for jkl_coh1mr

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 429 Variable = jkl_coh1em Variable label = Month first cohabitation ended

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

Value label information for jkl_coh1em

Value = 1.0 Label = January
Value = 2.0 Label = February
Value = 3.0 Label = March
Value = 4.0 Label = April
Value = 5.0 Label = May
Value = 6.0 Label = June
Value = 7.0 Label = July
Value = 8.0 Label = August
Value = 9.0 Label = September
Value = 10.0 Label = October
Value = 11.0 Label = November
Value = 12.0 Label = December
Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 430 Variable = jkl_coh1ey Variable label = Year first cohabitation ended

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

Value label information for jkl_coh1ey

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 431 Variable = jkl_nmar Variable label = Number of times resp married

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

Value label information for jkl_nmar

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 432 **Variable = jkl_lmar1m** **Variable label = Month of first marriage**

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

Value label information for jkl_lmar1m

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 433 **Variable = jkl_lmar1y** **Variable label = Year of first marriage**

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

Value label information for jkl_lmar1y

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 434 **Variable = jkl_ladopt** **Variable label = Ever had step/adopted child(ren)**

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

Value label information for jkl_ladopt

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 435 **Variable = jkl_lnadopt** **Variable label = Number of step/adopted child(ren)**

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

Value label information for jkl_lnadopt

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 436 **Variable = jkl_lprnt** **Variable label = Ever had/fathered children**

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

Value label information for jkl_lprnt

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 437 **Variable =** `jkl_inprnt` **Variable label =** No. of children natural parent to

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

Value label information for jkl_inprnt

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 438 **Variable =** `jkl_ch1by4` **Variable label =** DOB of eldest child: Year

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

Value label information for jkl_ch1by4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 439 **Variable =** `jkl_adcts` **Variable label =** Lived continuously at this address since last interview

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

Value label information for jkl_adcts

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 440 **Variable =** `jkl_movy11` **Variable label =** Family related reasons

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

Value label information for jkl_movy11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 441 **Variable =** `jkl_movy12` **Variable label =** Education related reasons

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

Value label information for jkl_movy12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 442 **Variable =** `jkl_movy13` **Variable label =** Employer related reasons

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

Value label information for jkl_movy13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 443 Variable = jkl_movy14 Variable label = Housing related reasons

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

Value label information for jkl_movy14

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 444 Variable = jkl_movy15 Variable label = Area related reasons

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

Value label information for jkl_movy15

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 445 Variable = jkl_movy16 Variable label = Or did you have to move for some other reason?

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

Value label information for jkl_movy16

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 446 Variable = jkl_family Variable label = Moved for family reasons

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

Value label information for jkl_family

Value = 1.0 Label = Married/moved in with partner
Value = 2.0 Label = Separated/divorced/split up from spouse/partner
Value = 3.0 Label = Moved in with family/moved back with family (other than code 1)
Value = 4.0 Label = Moved away from family (other than code 2)
Value = 5.0 Label = Moved in with friends
Value = 6.0 Label = Moved to be closer to family/friends
Value = 7.0 Label = Moved with spouse/partner due to their relocation
Value = 8.0 Label = None of the above/Other reason
Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 447 Variable = jkl_education Variable label = Moved for education reasons

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

Value label information for jkl_education

Value = 1.0 Label = Moved to term-time accommodation/college or university
Value = 2.0 Label = Left education/ended course
Value = 3.0 Label = None of the above/Other reason

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 448 **Variable = jkl_employ** **Variable label = Moved for employment reasons**

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

Value label information for jkl_employ

Value = 1.0	Label = Employer moved job to another workplace
Value = 2.0	Label = Got a different job with the same employer which meant moving workplace
Value = 3.0	Label = Moved to start a new job with a new employer
Value = 4.0	Label = Moved to be nearer work but didn't move workplace
Value = 5.0	Label = Moved to start own business
Value = 6.0	Label = Decided to relocate own business
Value = 7.0	Label = Salary increased so could afford to move home
Value = 8.0	Label = Moved to look for work
Value = 9.0	Label = Retirement (self or spouse)
Value = 10.0	Label = None of the above/Other reason
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 449 **Variable = jkl_housing** **Variable label = Moved for housing reasons**

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

Value label information for jkl_housing

Value = 1.0	Label = Wanted somewhere bigger
Value = 2.0	Label = Wanted somewhere smaller/cheaper
Value = 3.0	Label = Wanted own accommodation or to form a household
Value = 4.0	Label = To buy somewhere
Value = 5.0	Label = Health reasons (e.g. house too damp, house not healthy)
Value = 6.0	Label = Wanted bungalow / no stairs / ground floor flat
Value = 7.0	Label = Needed care in sheltered accommodation/care/nursing home
Value = 8.0	Label = Disliked previous house/flat
Value = 9.0	Label = Wanted better accommodation
Value = 10.0	Label = Wanted more privacy/previous accommodation overcrowded
Value = 11.0	Label = Wanted a change
Value = 12.0	Label = Evicted from rented accommodation/repossessed/other forced moves
Value = 13.0	Label = Council offered new accommodation
Value = 14.0	Label = None of the above/Other reason
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 450 **Variable = jkl_area** **Variable label = Moved for area related reasons**

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

Value label information for jkl_area

Value = 1.0	Label = Disliked absence of facilities/isolation
Value = 2.0	Label = Wanted to move to a more rural environment
Value = 3.0	Label = Disliked traffic (including noise or danger from traffic)
Value = 4.0	Label = Disliked crime, vandalism, etc/area unsafe
Value = 5.0	Label = Noise (other than traffic)
Value = 6.0	Label = Unfriendly area/Disliked neighbours
Value = 7.0	Label = Wanted to move to specific place
Value = 8.0	Label = Disliked area
Value = 9.0	Label = None of the above/Other reason
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 451 **Variable = jkl_movdir** **Variable label = Moved direct or multiple moves**

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

Value label information for jkl_movdir

Value = 1.0	Label = Moved direct to this address
Value = 2.0	Label = Lived somewhere else in between
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 452 **Variable = jkl_plnowm** **Variable label = Month of moving to current address**

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

Value label information for jkl_plnowm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 453 **Variable = jkl_plnowy4** **Variable label = Year of moving to current address**

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

Value label information for jkl_plnowy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 454 **Variable = jkl_relup** **Variable label = Last wave partner resident or split (from Household Grid)**

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

Value label information for jkl_relup

Value = 1.0	Label = Spouse/civil partner resident
Value = 2.0	Label = Cohabiting partner resident
Value = 3.0	Label = Spouse/civil partner not resident
Value = 4.0	Label = Cohabiting partner not resident
Value = 5.0	Label = Spouse/civil partner/cohab partner deceased
Value = 6.0	Label = Not in marriage/cohabitation last wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 455 **Variable = jkl_mstatsam** **Variable label = Whether marital status changed within cohab**

rel

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

Value label information for jkl_mstatsam

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Marital status on record is incorrect
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 456 Variable = *jkl_lwwrong* Variable label = *Correct marital status last wave*

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

Value label information for jkl_lwwrong

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 457 Variable = *jkl_mstatsamn* Variable label = *Whether marital status changed*

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

Value label information for jkl_mstatsamn

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 458 Variable = *jkl_currmstat* Variable label = *Current legal marital status*

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

Value label information for jkl_currmstat

Value = 1.0	Label = Single and never married or never in a legally recognised Civil Partnership
Value = 2.0	Label = Married
Value = 3.0	Label = A Civil Partner in a legally recognised Civil Partnership
Value = 4.0	Label = Separated but legally married
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Separated from Civil Partner
Value = 8.0	Label = A former Civil Partner, the Civil Partnership legally dissolved
Value = 9.0	Label = A surviving Civil Partner (your partner having died)
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 459 Variable = *jkl_cohab* Variable label = *Any cohabitation spells since last interview*

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

Value label information for jkl_cohab

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 460 **Variable = jkl_cohabn** **Variable label = Number spells of cohabitation**

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

Value label information for jkl_cohabn

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 461 **Variable = jkl_father** **Variable label = Fathered children since last interview**

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

Value label information for jkl_father

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Awaiting birth of child
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 462 **Variable = jkl_nchild** **Variable label = Number of new children**

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

Value label information for jkl_nchild

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 463 **Variable = jkl_preg** **Variable label = Has had a pregnancy**

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

Value label information for jkl_preg

Value = 1.0	Label = Pregnant at last interview
Value = 2.0	Label = Yes, has had pregnancy
Value = 3.0	Label = No pregnancies
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 464 **Variable = jkl_nnewborn** **Variable label = Number of newborns since last interview**

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

Value label information for jkl_nnewborn

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 465 **Variable =** [jkl_hcondncode1](#) **Variable label =** [Asthma](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 466 **Variable =** [jkl_hcondncode3](#) **Variable label =** [Congestive heart failure](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 467 **Variable =** [jkl_hcondncode4](#) **Variable label =** [Coronary heart disease](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 468 **Variable =** [jkl_hcondncode5](#) **Variable label =** [Angina](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 469 **Variable =** [jkl_hcondncode6](#) **Variable label =** [Heart attack or myocardial infarction](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 470 **Variable =** [jkl_hcondncode7](#) **Variable label =** [Stroke](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode7

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 471 **Variable =** jkl_hcondncode8 **Variable label =** Emphysema

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

Value label information for jkl_hcondncode8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 472 **Variable =** jkl_hcondncode10 **Variable label =** Hypothyroidism or an under-active thyroid

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

Value label information for jkl_hcondncode10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 473 **Variable =** jkl_hcondncode11 **Variable label =** Chronic bronchitis

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

Value label information for jkl_hcondncode11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 474 **Variable =** jkl_hcondncode12 **Variable label =** Any kind of liver condition

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

Value label information for jkl_hcondncode12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 475 **Variable =** jkl_hcondncode15 **Variable label =** Epilepsy

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

Value label information for jkl_hcondncode15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -2.0 Label = refusal

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Variable label = Other arthritis

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

Value label information for jkl_hcondncode25

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 482 **Variable =** jkl_hcondncode26

Variable label = Bowel/colorectal cancer

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

Value label information for jkl_hcondncode26

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 483 **Variable =** jkl_hcondncode27

Variable label = Lung cancer

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

Value label information for jkl_hcondncode27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 484 **Variable =** jkl_hcondncode28

Variable label = Breast cancer

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

Value label information for jkl_hcondncode28

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 485 **Variable =** jkl_hcondncode29

Variable label = Prostate cancer

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

Value label information for jkl_hcondncode29

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 486 **Variable =** jkl_hcondncode30

Variable label = Liver cancer

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

Value label information for jkl_hcondncode30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 487 Variable = jkl_hcondncode31 Variable label = Skin cancer or melanoma

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

Value label information for jkl_hcondncode31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 488 Variable = jkl_hcondncode32 Variable label = Other cancer

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

Value label information for jkl_hcondncode32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 489 Variable = jkl_hcondncode33 Variable label = Type 1 diabetes

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

Value label information for jkl_hcondncode33

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 490 Variable = jkl_hcondncode34 Variable label = Type 2 diabetes

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

Value label information for jkl_hcondncode34

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 491 Variable = jkl_hcondncode35 Variable label = Gestational diabetes/during pregnancy

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

Value label information for jkl_hcondncode35

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 492 **Variable =** [jkl_hcondncode36](#) **Variable label =** [Other diabetes](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode36

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 493 **Variable =** [jkl_hcondncode37](#) **Variable label =** [Anxiety](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode37

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 494 **Variable =** [jkl_hcondncode38](#) **Variable label =** [Depression](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode38

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 495 **Variable =** [jkl_hcondncode39](#) **Variable label =** [Psychosis or schizophrenia](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode39

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 496 **Variable =** [jkl_hcondncode40](#) **Variable label =** [Bipolar disorder or manic depression](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode40

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 497 **Variable =** [jkl_hcondncode41](#) **Variable label =** [An eating disorder](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_hcondncode41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 498 **Variable = jkl_hcondncode42**

Variable label = Post-traumatic stress disorder

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

Value label information for jkl_hcondncode42

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 499 **Variable = jkl_hcondncode43**

Variable label = Other emotional, nervous or

psychiatric problem

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

Value label information for jkl_hcondncode43

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 500 **Variable = jkl_hcondncode97**
condition

Variable label = Other long standing/chronic

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

Value label information for jkl_hcondncode97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 501 **Variable = jkl_hcondncode96**

Variable label = None of these

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

Value label information for jkl_hcondncode96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 502 **Variable = jkl_hcondno1** **Variable label = health cond no. 1: Health Condition Number**

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

Value label information for jkl_hcondno1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 503 Variable = `jkl_hcondns1` Variable label = health cond no. 1: Still has diagnosed health condition

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

Value label information for jkl_hcondns1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 504 Variable = `jkl_hcondno2` Variable label = health cond no. 2: Health Condition Number

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

Value label information for jkl_hcondno2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 505 Variable = `jkl_hcondns2` Variable label = health cond no. 2: Still has diagnosed health condition

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

Value label information for jkl_hcondns2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 506 Variable = `jkl_hcondno3` Variable label = health cond no. 3: Health Condition Number

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

Value label information for jkl_hcondno3

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 507 Variable = `jkl_hcondns3` Variable label = health cond no. 3: Still has diagnosed health condition

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

Value label information for jkl_hcondns3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 508 Variable = `jkl_hcondno4` Variable label = health cond no. 4: Health Condition Number

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

Value label information for jkl_hcondno4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 509 Variable = *jkl_hcondns4* Variable label = health cond no. 4: Still has diagnosed health condition

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

Value label information for jkl_hcondns4

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 510 Variable = *jkl_hcondno5* Variable label = health cond no. 5: Health Condition Number

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

Value label information for jkl_hcondno5

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 511 Variable = *jkl_hcondns5* Variable label = health cond no. 5: Still has diagnosed health condition

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

Value label information for jkl_hcondns5

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 512 Variable = *jkl_hcondno6* Variable label = health cond no. 6: Health Condition Number

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

Value label information for jkl_hcondno6

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 513 Variable = *jkl_hcondns6* Variable label = health cond no. 6: Still has diagnosed health condition

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

Value label information for jkl_hcondns6

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 514 Variable = jkl_hcondno7 Variable label = health cond no. 7: Health Condition Number

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

Value label information for jkl_hcondno7

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 515 Variable = jkl_hcondns7 Variable label = health cond no. 7: Still has diagnosed health condition

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

Value label information for jkl_hcondns7

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 516 Variable = jkl_hcondno8 Variable label = health cond no. 8: Health Condition Number

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

Value label information for jkl_hcondno8

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 517 Variable = jkl_hcondns8 Variable label = health cond no. 8: Still has diagnosed health condition

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

Value label information for jkl_hcondns8

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 518 Variable = jkl_hcondno9 Variable label = health cond no. 9: Health Condition Number

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

Value label information for jkl_hcondno9

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 519 Variable = jkl_hcondns9 Variable label = health cond no. 9: Still has diagnosed health condition

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

Value label information for jkl_hcondns9

Value = 1.0 Label = Yes

Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 520 Variable = **jkl_arthtypn** Variable label = **Type of arthritis**

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

Value label information for jkl_arthtypn

Value = 1.0	Label = Osteoarthritis
Value = 2.0	Label = Rheumatoid arthritis
Value = 3.0	Label = Other type of arthritis
Value = 4.0	Label = More than one of the above
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 521 Variable = **jkl_cancertypn1** Variable label = **Bowel/colorectal**

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

Value label information for jkl_cancertypn1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 522 Variable = **jkl_cancertypn2** Variable label = **Lung**

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

Value label information for jkl_cancertypn2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 523 Variable = **jkl_cancertypn3** Variable label = **Breast**

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

Value label information for jkl_cancertypn3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 524 Variable = **jkl_cancertypn4** Variable label = **Prostate**

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

Value label information for jkl_cancertypn4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 525 Variable = jkl_cancertypn5 Variable label = Liver

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

Value label information for jkl_cancertypn5

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 526 Variable = jkl_cancertypn6 Variable label = Skin cancer or melanoma

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

Value label information for jkl_cancertypn6

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 527 Variable = jkl_cancertypn7 Variable label = Other

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

Value label information for jkl_cancertypn7

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 528 Variable = jkl_diabetestypn Variable label = Type of diabetes

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

Value label information for jkl_diabetestypn

Value = 1.0 Label = Type 1 diabetes
Value = 2.0 Label = Type 2 diabetes
Value = 3.0 Label = Gestational diabetes / during pregnancy
Value = 4.0 Label = Other type of diabetes
Value = 5.0 Label = More than one of the above
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 529 Variable = jkl_mhealthtypn1 Variable label = Anxiety

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

Value label information for jkl_mhealthtypn1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 530 **Variable =** `jkl_mhealthtypn2` **Variable label =** Depression

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

Value label information for jkl_mhealthtypn2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 531 **Variable =** `jkl_mhealthtypn3` **Variable label =** Psychosis or schizophrenia

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

Value label information for jkl_mhealthtypn3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 532 **Variable =** `jkl_mhealthtypn4` **Variable label =** Bipolar disorder or manic depression

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

Value label information for jkl_mhealthtypn4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 533 **Variable =** `jkl_mhealthtypn5` **Variable label =** An eating disorder

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

Value label information for jkl_mhealthtypn5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 534 **Variable =** `jkl_mhealthtypn6` **Variable label =** Post-traumatic stress disorder

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

Value label information for jkl_mhealthtypn6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 535 **Variable =** `jkl_mhealthtypn7` **Variable label =** Other

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

Value label information for jkl_mhealthtypn7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 536 **Variable = jkl_contft** **Variable label = Continuous FT education**

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

Value label information for jkl_contft

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 537 **Variable = jkl_ftendm** **Variable label = Month finished FT education period**

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

Value label information for jkl_ftendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 538 **Variable = jkl_ftendy4** **Variable label = Year finished FT education period**

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

Value label information for jkl_ftendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 539 **Variable = jkl_ftedany** **Variable label = Any FT education**

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

Value label information for jkl_ftedany

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 540 **Variable =** `jkl_ftquals` **Variable label =** Qualifications from FT education

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

Value label information for jkl_ftquals

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Waiting for results
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 541 **Variable =** `jkl_qualnew1` **Variable label =** Higher Degree

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

Value label information for jkl_qualnew1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 542 **Variable =** `jkl_qualnew35` **Variable label =** PGCE

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

Value label information for jkl_qualnew35

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 543 **Variable =** `jkl_qualnew36` **Variable label =** First degree level qualification (e.g. BA, BSc)

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

Value label information for jkl_qualnew36

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 544 **Variable =** `jkl_qualnew37` **Variable label =** Foundation degree

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

Value label information for jkl_qualnew37

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 545 **Variable =** `jkl_qualnew3` **Variable label =** Diploma in HE

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

Value label information for jkl_qualnew3

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 546 Variable = **jkl_qualnew38** Variable label = Teach qual sec/further ed (excl PGCE)

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

Value label information for jkl_qualnew38

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 547 Variable = **jkl_qualnew39** Variable label = Teach qual prim ed (excl PGCE)

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

Value label information for jkl_qualnew39

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 548 Variable = **jkl_qualnew5** Variable label = Nursing/other med qual

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

Value label information for jkl_qualnew5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 549 Variable = **jkl_qualnew6** Variable label = Other higher degree

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

Value label information for jkl_qualnew6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 550 Variable = **jkl_qualnew40** Variable label = Access to Higher Education (HE) Diploma

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

Value label information for jkl_qualnew40

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 551 Variable = jkl_qualnew7 Variable label = A Level

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

Value label information for jkl_qualnew7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 552 Variable = jkl_qualnew8 Variable label = Welsh Baccalaureate

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

Value label information for jkl_qualnew8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 553 Variable = jkl_qualnew9 Variable label = Intern'I Baccalaureate

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

Value label information for jkl_qualnew9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 554 Variable = jkl_qualnew10 Variable label = AS Level

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

Value label information for jkl_qualnew10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 555 Variable = jkl_qualnew41 Variable label = Scottish Baccalaureate

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

Value label information for jkl_qualnew41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 556 Variable = jkl_qualnew42 Variable label = Advanced Higher

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

Value label information for jkl_qualnew42

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 557 Variable = [jkl_qualnew13](#) Variable label = [GCSE](#)

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

Value label information for jkl_qualnew13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 558 Variable = [jkl_qualnew15](#) Variable label = [Credit Standard Grade \(National 5 / Intermediate 2\)](#)

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

Value label information for jkl_qualnew15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 559 Variable = [jkl_qualnew32](#) Variable label = [General Standard Grade \(National 4 / Intermediate 1\)](#)

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

Value label information for jkl_qualnew32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 560 Variable = [jkl_qualnew33](#) Variable label = [Foundation Standard Grade \(National 3 / Access 3\)](#)

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

Value label information for jkl_qualnew33

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 561 Variable = [jkl_qualnew16](#) Variable label = [Other school cert](#)

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

Value label information for jkl_qualnew16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 562 Variable = **jkl_qualnew17** Variable label = **Youth training cert**

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

Value label information for jkl_qualnew17

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 563 Variable = **jkl_qualnew18** Variable label = **Key Skills**

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

Value label information for jkl_qualnew18

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 564 Variable = **jkl_qualnew19** Variable label = **Basic skills**

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

Value label information for jkl_qualnew19

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 565 Variable = **jkl_qualnew20** Variable label = **Entry lvl qual (Wales)**

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

Value label information for jkl_qualnew20

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 566 Variable = **jkl_qualnew21** Variable label = **Modern apprenticeship**

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

Value label information for jkl_qualnew21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 567 Variable = **jkl_qualnew22** Variable label = **RSA/OCR/Cleri/comm qual**

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

Value label information for jkl_qualnew22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 568 Variable = **jkl_qualnew23** Variable label = **City and Guilds Cert**

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

Value label information for jkl_qualnew23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 569 Variable = **jkl_qualnew24** Variable label = **GNVQ/GSVQ**

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

Value label information for jkl_qualnew24

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 570 Variable = **jkl_qualnew43** Variable label = **NVQ/SVQ**

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

Value label information for jkl_qualnew43

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 571 Variable = **jkl_qualnew27** Variable label = **HNC/HND**

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

Value label information for jkl_qualnew27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 572 Variable = **jkl_qualnew28** Variable label = **ONC/OND**

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

Value label information for jkl_qualnew28

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 573 Variable = [jkl_qualnew29](#) Variable label = [BTEC/BEC/TEC/EdExcel/LQL](#)

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

Value label information for jkl_qualnew29

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 574 Variable = [jkl_qualnew30](#) Variable label = [SCOTVEC/SCOTEC/SCOTBEC](#)

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

Value label information for jkl_qualnew30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 575 Variable = [jkl_qualnew31](#) Variable label = [Other voc/tech/prof qual](#)

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

Value label information for jkl_qualnew31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 576 Variable = [jkl_nhhighdegr](#) Variable label = [New Higher Degree \(obtained since last interview\)](#)

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

Value label information for jkl_nhhighdegr

Value = 1.0	Label = Doctorate (or equivalent)
Value = 2.0	Label = Masters (or equivalent)
Value = 3.0	Label = Some other postgraduate degree or professional qualification
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 577 Variable = [jkl_nalevel](#) Variable label = [New A Levels \(obtained since last interview\)](#)

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

Value label information for jkl_nalevel

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 578 **Variable =** [jkl_nhiger](#) **Variable label =** [New Highers \(obtained since last interview\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_nhiger

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 579 **Variable =** [jkl_nnatequiv](#) **Variable label =** [New National 5s or equivalent \(obtained since last interview\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_nnatequiv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 580 **Variable =** [jkl_ngcse5](#) **Variable label =** [New GCSEs \(obtained since last interview\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ngcse5

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 581 **Variable =** [jkl_napprent1](#) **Variable label =** [Intermediate/Level 2/Foundation Modern](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_napprent1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 582 **Variable =** [jkl_napprent2](#) **Variable label =** [Advanced/Level 3/Advanced Modern](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_napprent2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 583 **Variable =** [jkl_napprent3](#) **Variable label =** [Higher/Level 4 or 5](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_napprent3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 584 Variable = jkl_nrsaocr1 Variable label = RSA certificate (including Stage I,II & III) / OCR Level 1

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

Value label information for jkl_nrsaocr1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 585 Variable = jkl_nrsaocr2 Variable label = Diploma / OCR Level 2

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

Value label information for jkl_nrsaocr2

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 586 Variable = jkl_nrsaocr3 Variable label = Advanced diploma or advanced certificate / OCR Level 3

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

Value label information for jkl_nrsaocr3

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 587 Variable = jkl_nrsaocr4 Variable label = Higher diploma / OCR Level 4

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

Value label information for jkl_nrsaocr4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 588 Variable = jkl_ncitygld1 Variable label = Part 1 / Foundation

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

Value label information for jkl_ncitygld1

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 589 **Variable =** [jkl_ncitygld2](#) **Variable label =** [Part 2 / Craft / Intermediate](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ncitygld2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 590 **Variable =** [jkl_ncitygld3](#) **Variable label =** [Part 3 / Advanced Craft / Final](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ncitygld3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 591 **Variable =** [jkl_ncitygld4](#) **Variable label =** [Part 4 / Career Extension / Full Technological Certificate](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ncitygld4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 592 **Variable =** [jkl_ngnsqv1](#) **Variable label =** [Foundation](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ngnsqv1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 593 **Variable =** [jkl_ngnsqv2](#) **Variable label =** [Intermediate](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ngnsqv2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 594 **Variable =** [jkl_ngnsqv3](#) **Variable label =** [Advanced](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_ngnsqv3

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 595 **Variable =** jkl_nnsqv1 **Variable label =** Level 1

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

Value label information for jkl_nnsqv1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 596 **Variable =** jkl_nnsqv2 **Variable label =** Level 2

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

Value label information for jkl_nnsqv2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 597 **Variable =** jkl_nnsqv3 **Variable label =** Level 3

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

Value label information for jkl_nnsqv3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 598 **Variable =** jkl_nnsqv4 **Variable label =** Level 4

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

Value label information for jkl_nnsqv4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 599 **Variable =** jkl_nnsqv5 **Variable label =** Level 5

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

Value label information for jkl_nnsqv5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 600 **Variable =** jkl_nnsqv6 **Variable label =** Other NVQ/SVQ qualification

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

Value label information for jkl_nnsqv6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 601 **Variable =** jkl_nbtec1 **Variable label =** First certificate or general certificate (below level 2)

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

Value label information for jkl_nbtec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 602 **Variable =** jkl_nbtec2 **Variable label =** First diploma or general diploma (level 2)

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

Value label information for jkl_nbtec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 603 **Variable =** jkl_nbtec3 **Variable label =** National Certificate or National Diploma level (level 3)

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

Value label information for jkl_nbtec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 604 **Variable =** jkl_nbtec4 **Variable label =** Higher level (level 4 or higher)

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

Value label information for jkl_nbtec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 605 **Variable =** jkl_nscotvec1 **Variable label =** Modules towards a National Certificate

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

Value label information for jkl_nscotvec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 606 **Variable = jkl_nscotvec2** **Variable label = First certificate or general certificate (below level 2)**

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

Value label information for jkl_nscotvec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 607 **Variable = jkl_nscotvec3** **Variable label = First diploma or general diploma (level 2)**

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

Value label information for jkl_nscotvec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 608 **Variable = jkl_nscotvec4** **Variable label = Full National Certificate(level 3)**

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

Value label information for jkl_nscotvec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 609 **Variable = jkl_nscotvec5** **Variable label = Higher level (level 4)**

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

Value label information for jkl_nscotvec5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 610 **Variable = jkl_trainany** **Variable label = Training since last interview**

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

Value label information for jkl_trainany

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 611 **Variable = jkl_trainn** **Variable label = Number of training periods**

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

Value label information for jkl_trainn

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 612 **Variable = jkl_trqual1** **Variable label = Higher Degree**

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

Value label information for jkl_trqual1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 613 **Variable = jkl_trqual35** **Variable label = PGCE**

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

Value label information for jkl_trqual35

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 614 **Variable = jkl_trqual36** **Variable label = First degree level qualification (e.g. BA, BSc)**

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

Value label information for jkl_trqual36

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 615 **Variable = jkl_trqual37** **Variable label = Foundation degree**

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

Value label information for jkl_trqual37

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 616 **Variable = jkl_trqual3** **Variable label = Diploma in HE**

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

Value label information for jkl_trqual3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 617 **Variable = jkl_trqual38** **Variable label = Teach qual sec/further ed (excl PGCE)**

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

Value label information for jkl_trqual38

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 618 **Variable = jkl_trqual39** **Variable label = Teach qual prim ed (excl PGCE)**

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

Value label information for jkl_trqual39

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 619 **Variable = jkl_trqual5** **Variable label = Nursing/other med qual**

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

Value label information for jkl_trqual5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 620 **Variable = jkl_trqual6** **Variable label = Other higher degree**

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

Value label information for jkl_trqual6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 621 **Variable = jkl_trqual40** **Variable label = Access to Higher Education (HE) Diploma**

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

Value label information for jkl_trqual40

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 622 **Variable = jkl_trqual7** **Variable label = A Level**

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

Value label information for jkl_trqual7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 623 **Variable = jkl_trqual8** **Variable label = Welsh Baccalaureate**

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

Value label information for jkl_trqual8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 624 **Variable = jkl_trqual9** **Variable label = Intern'l Baccalaureate**

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

Value label information for jkl_trqual9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 625 **Variable = jkl_trqual10** **Variable label = AS Level**

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

Value label information for jkl_trqual10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 626 **Variable = jkl_trqual41** **Variable label = Scottish Baccalaureate**

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

Value label information for jkl_trqual41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 627 **Variable =** [jkl_trqual42](#) **Variable label =** [Advanced Higher](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_trqual42](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 628 **Variable =** [jkl_trqual13](#) **Variable label =** [GCSE](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_trqual13](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 629 **Variable =** [jkl_trqual15](#) **Variable label =** [Credit Standard Grade \(National 5 / Intermediate 2\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_trqual15](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 630 **Variable =** [jkl_trqual32](#) **Variable label =** [General Standard Grade \(National 4 / Intermediate 1\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_trqual32](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 631 **Variable =** [jkl_trqual33](#) **Variable label =** [Foundation Standard Grade \(National 3 / Access 3\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

[Value label information for jkl_trqual33](#)

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 632 **Variable =** [jkl_trqual16](#) **Variable label =** [Other school cert](#)

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

Value label information for jkl_trqual16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 633 Variable = jkl_trqual17 Variable label = Youth training cert

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

Value label information for jkl_trqual17

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 634 Variable = jkl_trqual18 Variable label = Key Skills

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

Value label information for jkl_trqual18

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 635 Variable = jkl_trqual19 Variable label = Basic skills

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

Value label information for jkl_trqual19

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 636 Variable = jkl_trqual20 Variable label = Entry lvl qual (Wales)

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

Value label information for jkl_trqual20

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 637 Variable = jkl_trqual21 Variable label = Modern apprenticeship

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

Value label information for jkl_trqual21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 638 **Variable = jkl_trqual22** **Variable label = RSA/OCR/Cleri/comm qual**

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

Value label information for jkl_trqual22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 639 **Variable = jkl_trqual23** **Variable label = City and Guilds Cert**

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

Value label information for jkl_trqual23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 640 **Variable = jkl_trqual24** **Variable label = GNVQ/GSVQ**

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

Value label information for jkl_trqual24

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 641 **Variable = jkl_trqual43** **Variable label = NVQ/SVQ**

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

Value label information for jkl_trqual43

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 642 **Variable = jkl_trqual27** **Variable label = HNC/HND**

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

Value label information for jkl_trqual27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 643 **Variable =** jkl_trqual28 **Variable label =** ONC/OND

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

Value label information for jkl_trqual28

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 644 **Variable =** jkl_trqual29 **Variable label =** BTEC/BEC/TEC/EdExcel/LQL

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

Value label information for jkl_trqual29

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 645 **Variable =** jkl_trqual30 **Variable label =** SCOTVEC/SCOTEC/SCOTBEC

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

Value label information for jkl_trqual30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 646 **Variable =** jkl_trqual34 **Variable label =** First Aid and other Health & Safety Certificates

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

Value label information for jkl_trqual34

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 647 **Variable =** jkl_trqual31 **Variable label =** Other voc/tech/prof qual

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

Value label information for jkl_trqual31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 648 **Variable =** jkl_trhighdegr **Variable label =** New Training: Higher Degree (obtained since last interview)

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

Value label information for jkl_trhighdegr

Value = 1.0	Label = Doctorate (or equivalent)
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Value = 2.0	Label = Masters (or equivalent)
Value = 3.0	Label = Some other postgraduate degree or professional qualification
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 649 **Variable = jkl_tralevel** **Variable label = New Training: A Levels (or equivalent) (obtained since last interview)**

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

Value label information for jkl_tralevel

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 650 **Variable = jkl_trhigher** **Variable label = New Training: Highers (or equivalent) (obtained since last interview)**

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

Value label information for jkl_trhigher

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 651 **Variable = jkl_trnat5equiv** **Variable label = New training: National 5s (or equivalent) (obtained since last interview)**

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

Value label information for jkl_trnat5equiv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 652 **Variable = jkl_trgcse5** **Variable label = New training: GCSEs (obtained since last interview)**

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

Value label information for jkl_trgcse5

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 653 **Variable = jkl_trapprent1** **Variable label = Intermediate/Level 2/Foundation Modern**

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

Value label information for jkl_trapprent1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 654 **Variable =** `jkl_trapprent2` **Variable label =** `Advanced/Level 3/Advanced Modern`

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

Value label information for jkl_trapprent2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 655 **Variable =** `jkl_trapprent3` **Variable label =** `Higher/Level 4 or 5`

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

Value label information for jkl_trapprent3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 656 **Variable =** `jkl_trrsaocr1` **Variable label =** `RSA certificate (including Stage I,II & III) / OCR Level 1`

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

Value label information for jkl_trrsaocr1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 657 **Variable =** `jkl_trrsaocr2` **Variable label =** `Diploma / OCR Level 2`

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

Value label information for jkl_trrsaocr2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 658 **Variable =** `jkl_trrsaocr3` **Variable label =** `Advanced diploma or advanced certificate / OCR Level 3`

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

Value label information for jkl_trrsaocr3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 659 **Variable =** `jkl_trrsaocr4` **Variable label =** `Higher diploma / OCR Level 4`

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

Value label information for jkl_trrsaocr4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 660 **Variable = jkl_trcitygld1** **Variable label = Part 1 / Foundation**

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

Value label information for jkl_trcitygld1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 661 **Variable = jkl_trcitygld2** **Variable label = Part 2 / Craft / Intermediate**

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

Value label information for jkl_trcitygld2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 662 **Variable = jkl_trcitygld3** **Variable label = Part 3 / Advanced Craft / Final**

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

Value label information for jkl_trcitygld3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 663 **Variable = jkl_trcitygld4** **Variable label = Part 4 / Career Extension / Full Technological Certificate**

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

Value label information for jkl_trcitygld4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 664 **Variable = jkl_trgnsvq1** **Variable label = Foundation**

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

Value label information for jkl_trgnsvq1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 665 **Variable = jkl_trgnsvq2** **Variable label = Intermediate**

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

Value label information for jkl_trgnsvq2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 666 **Variable = jkl_trgnsvq3** **Variable label = Advanced**

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

Value label information for jkl_trgnsvq3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 667 **Variable = jkl_trnsvql1** **Variable label = Level 1**

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

Value label information for jkl_trnsvql1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 668 **Variable = jkl_trnsvql2** **Variable label = Level 2**

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

Value label information for jkl_trnsvql2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 669 **Variable = jkl_trnsvql3** **Variable label = Level 3**

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

Value label information for jkl_trnsvql3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 670 **Variable =** [jkl_trnsvql4](#) **Variable label =** [Level 4](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trnsvql4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 671 **Variable =** [jkl_trnsvql5](#) **Variable label =** [Level 5](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trnsvql5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 672 **Variable =** [jkl_trnsvql6](#) **Variable label =** [Other NVQ/SVQ qualification](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trnsvql6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 673 **Variable =** [jkl_trbtec1](#) **Variable label =** [First certificate or general certificate \(below level 2\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trbtec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 674 **Variable =** [jkl_trbtec2](#) **Variable label =** [First diploma or general diploma \(level 2\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trbtec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 675 **Variable =** [jkl_trbtec3](#) **Variable label =** [National Certificate or National Diploma level \(level 3\)](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_trbtec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 676 **Variable = jkl_trbtec4** **Variable label = Higher level (level 4 or higher)**

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

Value label information for jkl_trbtec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 677 **Variable = jkl_trscotvec1** **Variable label = Modules towards a National Certificate**

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

Value label information for jkl_trscotvec1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 678 **Variable = jkl_trscotvec2** **Variable label = First certificate or general certificate (below level 2)**

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

Value label information for jkl_trscotvec2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 679 **Variable = jkl_trscotvec3** **Variable label = First diploma or general diploma (level 2)**

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

Value label information for jkl_trscotvec3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 680 **Variable = jkl_trscotvec4** **Variable label = Full National Certificate(level 3)**

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

Value label information for jkl_trscotvec4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 681 Variable = **jkl_trscotvec5** Variable label = Higher level (level 4)

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

Value label information for jkl_trscotvec5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 682 Variable = **jkl_notempchk** Variable label = Prev wave non-employed status check

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

Value label information for jkl_notempchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 683 Variable = **jkl_empchk** Variable label = Prev wave employed status check

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

Value label information for jkl_empchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 684 Variable = **jkl_empstendd** Variable label = Employment status end: day

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

Value label information for jkl_empstendd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 685 Variable = **jkl_empstendm** Variable label = Employment status end: month

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

Value label information for jkl_empstendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November

Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 686 Variable = **jkl_empstendy4** Variable label = **Employment status end: year**

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

Value label information for jkl_empstendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 687 Variable = **jkl_stendreas1** Variable label = **Promoted**

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

Value label information for jkl_stendreas1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 688 Variable = **jkl_stendreas2** Variable label = **Left for better job**

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

Value label information for jkl_stendreas2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 689 Variable = **jkl_stendreas3** Variable label = **Made redundant**

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

Value label information for jkl_stendreas3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 690 Variable = **jkl_stendreas4** Variable label = **Dismissed/sacked**

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

Value label information for jkl_stendreas4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 691 Variable = **jkl_stendreas5** Variable label = **Temporary job ended**

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

Value label information for jkl_stendreas5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 692 Variable = **jkl_stendreas6** Variable label = **Took retirement**

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

Value label information for jkl_stendreas6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 693 Variable = **jkl_stendreas7** Variable label = **Health reasons**

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

Value label information for jkl_stendreas7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 694 Variable = **jkl_stendreas8** Variable label = **Left to have baby**

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

Value label information for jkl_stendreas8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 695 Variable = **jkl_stendreas9** Variable label = **Look after family**

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

Value label information for jkl_stendreas9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 696 Variable = **jkl_stendreas10** Variable label = **Look after other person**

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

Value label information for jkl_stendreas10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 697 Variable = **jkl_stendreas11** Variable label = **Moved area**

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

Value label information for jkl_stendreas11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 698 Variable = **jkl_stendreas97** Variable label = **Other reason**

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

Value label information for jkl_stendreas97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 699 Variable = **jkl_nxtst** Variable label = **Next employment status**

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

Value label information for jkl_nxtst

Value = 1.0	Label = Paid work
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 700 Variable = **jkl_nxtstelse** Variable label = **Next non-employment status**

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

Value label information for jkl_nxtstelse

Value = 1.0	Label = Unemployed/looking for work
Value = 2.0	Label = Retired
Value = 3.0	Label = On maternity/paternity leave
Value = 4.0	Label = Looking after the family or home
Value = 5.0	Label = In full-time education/student
Value = 6.0	Label = Long-term sick or disabled
Value = 7.0	Label = On a government training scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 701 Variable = **jkl_cstat** Variable label = **Current non-employment status**

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

Value label information for jkl_cstat

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 702 Variable = **jkl_nxtstendd** Variable label = **Next status end: day**

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

Value label information for jkl_nxtstendd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 703 Variable = **jkl_nxtstendm** Variable label = **Next status end: month**

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

Value label information for jkl_nxtstendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 704 Variable = **jkl_nxtstendy4** Variable label = **Next status end: year**

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

Value label information for jkl_nxtstendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 705 Variable = **jkl_jbsamr** Variable label = **Same employer check**

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

Value label information for jkl_jbsamr

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 706 Variable = **jkl_wkplsam** Variable label = **Same workplace check**

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

Value label information for jkl_wkplsam

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 707 **Variable =** [jkl_samejob](#) **Variable label =** [Check for same job within employer](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_samejob

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 708 **Variable =** [jkl_matlv](#) **Variable label =** [Had period of maternity/paternity leave](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_matlv

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = SPONTANEOUS Currently on maternity/paternity leave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 709 **Variable =** [jkl_matlvstd](#) **Variable label =** [Maternity/paternity leave start: day](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_matlvstd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 710 **Variable =** [jkl_matlvstm](#) **Variable label =** [Maternity/paternity leave start: month](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_matlvstm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 711 **Variable =** [jkl_matlvsty4](#) **Variable label =** [Maternity/paternity leave start: year](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_matlvsty4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 712 Variable = **jkl_matlvendd** Variable label = **Maternity/paternity leave end: day**

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

Value label information for jkl_matlvendd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 713 Variable = **jkl_matlvendm** Variable label = **Maternity/paternity leave end: month**

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

Value label information for jkl_matlvendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 714 Variable = **jkl_matlvendy4** Variable label = **Maternity/paternity leave end: year**

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

Value label information for jkl_matlvendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 715 Variable = **jkl_jbendd** Variable label = **Job end: day**

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

Value label information for jkl_jbendd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 716 Variable = **jkl_jbendm** Variable label = **Job end: month**

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

Value label information for jkl_jbendm

Value = 1.0	Label = January
Value = 2.0	Label = February

Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 717 Variable = jkl_jbendy4 Variable label = Job end: year

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

Value label information for jkl_jbendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 718 Variable = jkl_jbendreas1 Variable label = Promoted

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

Value label information for jkl_jbendreas1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 719 Variable = jkl_jbendreas2 Variable label = Left for better job

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

Value label information for jkl_jbendreas2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 720 Variable = jkl_jbendreas3 Variable label = Made redundant

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

Value label information for jkl_jbendreas3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 721 Variable = jkl_jbendreas4 Variable label = Dismissed/sacked

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

Value label information for jkl_jbendreas4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 722 Variable = jkl_jbendreas5 Variable label = Temporary job ended

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

Value label information for jkl_jbendreas5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 723 Variable = jkl_jbendreas6 Variable label = Took retirement

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

Value label information for jkl_jbendreas6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 724 Variable = jkl_jbendreas7 Variable label = Health reasons

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

Value label information for jkl_jbendreas7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 725 Variable = jkl_jbendreas8 Variable label = Left to have baby

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

Value label information for jkl_jbendreas8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 726 Variable = jkl_jbendreas9 Variable label = Look after family

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

Value label information for jkl_jbendreas9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 727 Variable = jkl_jbendreas10 Variable label = Look after other person

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

Value label information for jkl_jbendreas10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 728 Variable = jkl_jbendreas11 Variable label = Moved area

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

Value label information for jkl_jbendreas11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 729 Variable = jkl_jbendreas97 Variable label = Other reason

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

Value label information for jkl_jbendreas97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 730 Variable = jkl_cjob Variable label = Current job indicator

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

Value label information for jkl_cjob

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 731 Variable = jkl_nxtjbhrs Variable label = Next job hours

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

Value label information for jkl_nxtjbhrs

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 732 Variable = jkl_nxtjbcs Variable label = Next job employment status

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

Value label information for jkl_nxtjbcs

Value = 1.0	Label = Employed
Value = 2.0	Label = Self-Employed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 733 Variable = jkl_nxtjbendd Variable label = Next job end: day

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

Value label information for jkl_nxtjbendd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 734 Variable = jkl_nxtjbendm Variable label = Next job end: month

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

Value label information for jkl_nxtjbendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 735 Variable = jkl_nxtjbendy4 Variable label = Next job end: year

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

Value label information for jkl_nxtjbendy4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 736 Variable = jkl_nxtendreas1 Variable label = Promoted

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

Value label information for jkl_nxtendreas1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 737 Variable = jkl_nxtendreas2 Variable label = Left for better job

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

Value label information for jkl_nxtendreas2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 738 Variable = jkl_nxtendreas3 Variable label = Made redundant

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

Value label information for jkl_nxtendreas3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 739 Variable = jkl_nxtendreas4 Variable label = Dismissed/sacked

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

Value label information for jkl_nxtendreas4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 740 Variable = jkl_nxtendreas5 Variable label = Temporary job ended

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

Value label information for jkl_nxtendreas5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 741 Variable = jkl_nxtendreas6 Variable label = Took retirement

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

Value label information for jkl_nxtendreas6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 742 Variable = jkl_nxtendreas7 Variable label = Health reasons

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

Value label information for jkl_nxtendreas7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 743 Variable = jkl_nxtendreas8 Variable label = Left to have baby

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

Value label information for jkl_nxtendreas8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 744 Variable = jkl_nxtendreas9 Variable label = Look after family

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

Value label information for jkl_nxtendreas9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 745 Variable = jkl_nxtendreas10

Variable label = Look after other person

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

Value label information for jkl_nxtendreas10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 746 Variable = jkl_nxtendreas11

Variable label = Moved area

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

Value label information for jkl_nxtendreas11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 747 Variable = jkl_nxtendreas97

Variable label = Other reason

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

Value label information for jkl_nxtendreas97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 748 Variable = jkl_cjbatt

Variable label = Main attraction of current job

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

Value label information for jkl_cjbatt

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specific type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 749 **Variable = jkl_jbhas** **Variable label = Did paid work last week**

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

Value label information for jkl_jbhas

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 750 **Variable = jkl_jboff** **Variable label = No work last week but has paid job**

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

Value label information for jkl_jboff

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Waiting to take up job
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 751 **Variable = jkl_jboffy** **Variable label = Reason off work last week**

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

Value label information for jkl_jboffy

Value = 1.0	Label = Maternity/Paternity leave
Value = 2.0	Label = Other leave/holiday
Value = 3.0	Label = Sick/injured
Value = 4.0	Label = Attending training course
Value = 5.0	Label = Laid off/on short time
Value = 6.0	Label = On strike
Value = 7.0	Label = Other personal/family reasons
Value = 8.0	Label = Furloughed
Value = -2.0	Label = refusal
Value = 97.0	Label = Other reasons
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 752 **Variable = jkl_jbterm1** **Variable label = Current job: permanent or temporary**

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

Value label information for jkl_jbterm1

Value = 1.0	Label = A permanent job
Value = 2.0	Label = Or is there some way that it is not permanent?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 753 Variable = jkl_jbterm2 Variable label = Type of non-permanent job

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

Value label information for jkl_jbterm2

Value = 1.0	Label = Seasonal work
Value = 2.0	Label = Done under contract for a fixed period or a fixed task
Value = 3.0	Label = Agency temping
Value = 4.0	Label = Casual type of work
Value = 97.0	Label = Or is there some other way that it is not permanent?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 754 Variable = jkl_jbsic07chk Variable label = Industry (SIC07) of employer check

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

Value label information for jkl_jbsic07chk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 755 Variable = jkl_jbsoc00chk Variable label = Occupation (SOC2000) check

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

Value label information for jkl_jbsoc00chk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 756 Variable = jkl_jbsempchk Variable label = Employed or self-employed check

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

Value label information for jkl_jbsempchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 757 Variable = jkl_jbsemp Variable label = Employed or self-employed: current job

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

Value label information for jkl_jbsemp

Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 758 **Variable =** jkl_jbbgd **Variable label =** Day started current job

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

Value label information for jkl_jbbgd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 759 **Variable =** jkl_jbbgm **Variable label =** Month started current job

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

Value label information for jkl_jbbgm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 760 **Variable =** jkl_jbbgy **Variable label =** Year started current job

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

Value label information for jkl_jbbgy

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 761 **Variable =** jkl_jbpaidwho **Variable label =** Paid directly by employer

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

Value label information for jkl_jbpaidwho

Value = 1.0	Label = By the organisation or company you actually did the work for,
Value = 2.0	Label = Or by a different organisation or company?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 762 **Variable =** jkl_jbnitax **Variable label =** Pays own NI

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

Value label information for jkl_jbnitax

Value = 1.0	Label = Pay your own National Insurance and Tax
Value = 2.0	Label = Pay your own National Insurance or Tax but not both;
Value = 3.0	Label = National Insurance and tax deducted by the organisation(s) you work for, for example,

your client, employer, agency, etc

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 763 Variable = **jkl_jbmngrchk** Variable label = **Managerial duties current job check**

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

Value label information for jkl_jbmngrchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 764 Variable = **jkl_jbmngr** Variable label = **Managerial duties: current job**

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

Value label information for jkl_jbmngr

Value = 1.0	Label = Manager
Value = 2.0	Label = Foreman/supervisor
Value = 3.0	Label = NOT manager or supervisor
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 765 Variable = **jkl_jbsizechk** Variable label = **No. employed at workplace check**

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

Value label information for jkl_jbsizechk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 766 Variable = **jkl_jbsize** Variable label = **No. employed at workplace: current job**

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

Value label information for jkl_jbsize

Value = 1.0	Label = 1 - 2
Value = 2.0	Label = 3 - 9
Value = 3.0	Label = 10 - 24
Value = 4.0	Label = 25 - 49
Value = 5.0	Label = 50 - 99
Value = 6.0	Label = 100 - 199
Value = 7.0	Label = 200 - 499
Value = 8.0	Label = 500 - 999
Value = 9.0	Label = 1000 or more
Value = 10.0	Label = Don't know but fewer than 25
Value = 11.0	Label = Don't know but 25 or more
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 767 Variable = **jkl_jbsect** Variable label = **Private company**

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

Value label information for jkl_jbsect

Value = 1.0	Label = Private firm or business, a limited company
Value = 2.0	Label = Other type of organisation
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 768 Variable = **jkl_jbsectpub** Variable label = **Non-private organisation**

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

Value label information for jkl_jbsectpub

Value = 1.0	Label = A public limited company (check it is not a private firm or business as at JbSect)
Value = 2.0	Label = A nationalised industry/state corporation
Value = 3.0	Label = Central government or civil service
Value = 4.0	Label = Local government or council (including police, fire services and local authority controlled schools/colleges)
Value = 5.0	Label = A university or other grant-funded education establishment (include opted-out schools)
Value = 6.0	Label = A health authority or NHS trust
Value = 7.0	Label = A charity, voluntary organisation or trust
Value = 8.0	Label = The armed forces
Value = 9.0	Label = Some other kind of organisation
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 769 Variable = **jkl_jbhrs** Variable label = **No. of hours normally worked per week**

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

Value label information for jkl_jbhrs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 770 Variable = **jkl_jbot** Variable label = **No. of overtime hours in normal week**

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

Value label information for jkl_jbot

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 771 Variable = **jkl_jbotpd** Variable label = **No. of hours worked as paid overtime**

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

Value label information for jkl_jbotpd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 772 Variable = **jkl_jbpl** Variable label = **Work location**

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

Value label information for jkl_jbpl

Value = 1.0	Label = At home
Value = 2.0	Label = At your employer's premises
Value = 3.0	Label = Driving or travelling around
Value = 4.0	Label = Or at one or more other places?
Value = 97.0	Label = SPONTANEOUS Other

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 773 **Variable =** `jkl_paygwc` **Variable label =** Pay period: gross pay

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

Value label information for jkl_paygwc

Value = 0.0	Label = Per hour
Value = 1.0	Label = One week
Value = 2.0	Label = Two weeks
Value = 3.0	Label = Three weeks
Value = 4.0	Label = Four weeks
Value = 5.0	Label = Calendar month
Value = 6.0	Label = Two calendar months
Value = 7.0	Label = Eight times a year
Value = 8.0	Label = Nine times a year
Value = 9.0	Label = Ten times a year
Value = 13.0	Label = Three months/13 weeks
Value = 26.0	Label = Six months/26 weeks
Value = 90.0	Label = Less than once a week
Value = 95.0	Label = One off/lump sum
Value = 96.0	Label = None of these
Value = 52.0	Label = 1 yr/12 months/52 weeks
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 774 **Variable =** `jkl_paynwc` **Variable label =** Pay period: take home pay

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

Value label information for jkl_paynwc

Value = 0.0	Label = Per hour
Value = 1.0	Label = One week
Value = 2.0	Label = Two weeks
Value = 3.0	Label = Three weeks
Value = 4.0	Label = Four weeks
Value = 5.0	Label = Calendar month
Value = 6.0	Label = Two calendar months
Value = 7.0	Label = Eight times a year
Value = 8.0	Label = Nine times a year
Value = 9.0	Label = Ten times a year
Value = 13.0	Label = Three months/13 weeks
Value = 26.0	Label = Six months/26 weeks
Value = 90.0	Label = Less than once a week
Value = 95.0	Label = One off/lump sum
Value = 96.0	Label = None of these
Value = 52.0	Label = 1 yr/12 months/52 weeks
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 775 **Variable =** `jkl_payuwc` **Variable label =** Pay period: usual pay

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

Value label information for jkl_payuwc

Value = 0.0	Label = Per hour
Value = 1.0	Label = One week
Value = 2.0	Label = Two weeks
Value = 3.0	Label = Three weeks
Value = 4.0	Label = Four weeks

Value = 5.0	Label = Calendar month
Value = 6.0	Label = Two calendar months
Value = 7.0	Label = Eight times a year
Value = 8.0	Label = Nine times a year
Value = 9.0	Label = Ten times a year
Value = 13.0	Label = Three months/13 weeks
Value = 26.0	Label = Six months/26 weeks
Value = 90.0	Label = Less than once a week
Value = 95.0	Label = One off/lump sum
Value = 96.0	Label = None of these
Value = 52.0	Label = 1 yr/12 months/52 weeks
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 776 Variable = jkl_payug Variable label = Usual pay: gross/net of deductions

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

Value label information for jkl_payug

Value = 1.0	Label = Before deductions
Value = 2.0	Label = After deductions
Value = 3.0	Label = No deductions
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 777 Variable = jkl_paytyp Variable label = Salaried or paid by the hour

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

Value label information for jkl_paytyp

Value = 1.0	Label = Salaried
Value = 2.0	Label = Basic salary plus commission
Value = 3.0	Label = Paid by the hour
Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 778 Variable = jkl_ovtpay Variable label = Additional pay for extra hours

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

Value label information for jkl_ovtpay

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Sometimes/depends
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 779 Variable = jkl_pvtpyset Variable label = Additional pay for extra hours: set amount

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

Value label information for jkl_pvtpyset

Value = 1.0	Label = Set amount
Value = 2.0	Label = Varies/No set amount
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 780 Variable = jkl_extrate Variable label = Additional pay for extra hours hourly rate

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

Value label information for jkl_extrate

Pos. = 781 Variable = jkl_extrest Variable label = Estimated amount - additional pay for extra hours

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

Value label information for jkl_extrest

Value = 1.0 Label = Exact amount
Value = 2.0 Label = Estimated amount
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 782 Variable = jkl_basnset Variable label = Basic pay: set amount

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

Value label information for jkl_basnset

Value = 1.0 Label = Set amount
Value = 2.0 Label = Varies/No set amount per hour
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 783 Variable = jkl_basrate Variable label = Basic pay hourly rate

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

Value label information for jkl_basrate

Pos. = 784 Variable = jkl_basrest Variable label = Estimated amount - hourly basic pay rate

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

Value label information for jkl_basrest

Value = 1.0 Label = Exact amount
Value = 2.0 Label = Estimated amount
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 785 Variable = jkl_ovtnset Variable label = Overtime pay: set amount

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

Value label information for jkl_ovtnset

Value = 1.0 Label = A set amount
Value = 2.0 Label = No set amount/varies
Value = 3.0 Label = No paid overtime
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 786 Variable = jkl_ovtrate Variable label = Overtime pay hourly rate

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

Value label information for jkl_ovtrate

Pos. = 787 **Variable = jkl_ovtrest** **Variable label = Estimated amount - hourly overtime rate**

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

Value label information for jkl_ovtrest

Value = 1.0	Label = Exact amount
Value = 2.0	Label = Estimated amount
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 788 **Variable = jkl_jbttwt** **Variable label = Minutes spent travelling to work**

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

Value label information for jkl_jbttwt

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 789 **Variable = jkl_wktrv1** **Variable label = Drive myself by car or van**

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

Value label information for jkl_wktrv1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 790 **Variable = jkl_wktrv2** **Variable label = Get a lift with someone from household**

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

Value label information for jkl_wktrv2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 791 **Variable = jkl_wktrv3** **Variable label = Get a lift with someone outside the household**

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

Value label information for jkl_wktrv3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 792 **Variable = jkl_wktrv4** **Variable label = Motorcycle/moped/scooter**

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

Value label information for jkl_wktrv4

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 793 **Variable =** [jkl_wktrv5](#) **Variable label =** [Taxi/minicab](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_wktrv5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 794 **Variable =** [jkl_wktrv6](#) **Variable label =** [Bus/coach](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_wktrv6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 795 **Variable =** [jkl_wktrv7](#) **Variable label =** [Train](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_wktrv7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 796 **Variable =** [jkl_wktrv8](#) **Variable label =** [Underground/Metro/Tram/Light railway](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_wktrv8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 797 **Variable =** [jkl_wktrv9](#) **Variable label =** [Cycle](#)

This variable is [numeric](#), the SPSS measurement level is [SCALE](#)

Value label information for jkl_wktrv9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 798 **Variable =** jkl_wktrv10 **Variable label =** Walk

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

Value label information for jkl_wktrv10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 799 **Variable =** jkl_wktrv97 **Variable label =** Other

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

Value label information for jkl_wktrv97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 800 **Variable =** jkl_wktrvfar **Variable label =** Main mode of transport to work

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

Value label information for jkl_wktrvfar

Value = 1.0	Label = Drive myself by car or van
Value = 2.0	Label = Get a lift with someone from household
Value = 3.0	Label = Get a lift with someone outside the household
Value = 4.0	Label = Motorcycle/moped/scooter
Value = 5.0	Label = Taxi/minicab
Value = 6.0	Label = Bus/coach
Value = 7.0	Label = Train
Value = 8.0	Label = Underground/Metro/Tram/Light railway
Value = 9.0	Label = Cycle
Value = 10.0	Label = Walk
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 801 **Variable =** jkl_jsboss **Variable label =** S/emp: hires employees

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

Value label information for jkl_jsboss

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 802 **Variable =** jkl_jssize **Variable label =** S/emp: number of employees

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

Value label information for jkl_jssize

Value = 1.0	Label = 1 - 2
Value = 2.0	Label = 3 - 9
Value = 3.0	Label = 10 - 24
Value = 4.0	Label = 25 - 49
Value = 5.0	Label = 50 - 99

Value = 6.0	Label = 100 - 199
Value = 7.0	Label = 200 - 499
Value = 8.0	Label = 500 - 999
Value = 9.0	Label = 1000 or more
Value = 10.0	Label = Don't know but fewer than 25
Value = 11.0	Label = Don't know but 25 or more
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 803 **Variable =** `jkl_jshrs` **Variable label =** S/emp: hours normally worked per week

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

Value label information for jkl_jshrs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 804 **Variable =** `jkl_jstypeb` **Variable label =** S/emp: nature of employment

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

Value label information for jkl_jstypeb

Value = 1.0	Label = Running a business or a professional practice
Value = 2.0	Label = Partner in a business or a professional practice
Value = 3.0	Label = Working for themselves
Value = 4.0	Label = A sub-contractor
Value = 5.0	Label = Doing freelance work
Value = 6.0	Label = Or self-employed in some other way?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 805 **Variable =** `jkl_jsnitax` **Variable label =** S/emp: pays own NI

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

Value label information for jkl_jsnitax

Value = 1.0	Label = Pay your own National Insurance and Tax
Value = 2.0	Label = Pay your own National Insurance or Tax but not both;
Value = 3.0	Label = National Insurance and tax deducted by the organisation(s) you work for, for example,
your client, employer, agency, etc	
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 806 **Variable =** `jkl_jsaccs` **Variable label =** S/emp: draws up profit/loss accounts

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

Value label information for jkl_jsaccs

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not yet but will be
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 807 **Variable =** `jkl_jspart` **Variable label =** S/emp: own account or partnership

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

Value label information for jkl_jspart

Value = 1.0	Label = Own account (sole owner)
Value = 2.0	Label = In partnership
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 808 Variable = jkl_jsprbm Variable label = S/emp: date accounts began: month

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

Value label information for jkl_jsprbm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 809 Variable = jkl_jsprby4 Variable label = S/emp: date accounts began: year

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

Value label information for jkl_jsprby4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 810 Variable = jkl_jsprem Variable label = S/emp: date accounts ended: month

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

Value label information for jkl_jsprem

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 811 Variable = jkl_jsprey4 Variable label = S/emp: date accounts ended: year

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

Value label information for jkl_jsprey4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 812 Variable = **jkl_jsprls** Variable label = **Sole accounts: Whether profit/loss**

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

Value label information for jkl_jsprls

Value = 1.0	Label = Profit/earnings
Value = 2.0	Label = Loss
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 813 Variable = **jkl_jsprtx** Variable label = **Sole accounts: whether before tax**

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

Value label information for jkl_jsprtx

Value = 1.0	Label = Yes, before tax
Value = 2.0	Label = No, after tax
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 814 Variable = **jkl_jsprni** Variable label = **Sole accounts: whether before NI**

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

Value label information for jkl_jsprni

Value = 1.0	Label = Yes, before NI
Value = 2.0	Label = No, after NI
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 815 Variable = **jkl_jsworkac** Variable label = **Work account**

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

Value label information for jkl_jsworkac

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 816 Variable = **jkl_jsownsum** Variable label = **Draw money for non-business**

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

Value label information for jkl_jsownsum

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 817 **Variable =** jkl_jsownamt **Variable label =** Non-business amount per month

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

Value label information for jkl_jsownamt

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 818 **Variable =** jkl_jsownoth **Variable label =** Other non-business income

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

Value label information for jkl_jsownoth

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 819 **Variable =** jkl_jsowotam **Variable label =** Non-business average amount

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

Value label information for jkl_jsowotam

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 820 **Variable =** jkl_jspayw **Variable label =** Job/business income: pay period (weeks)

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

Value label information for jkl_jspayw

Value = 1.0	Label = Weekly income
Value = 2.0	Label = Monthly income
Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 821 **Variable =** jkl_jspytx **Variable label =** Job/business income: whether before tax

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

Value label information for jkl_jspytx

Value = 1.0	Label = Yes, before tax
Value = 2.0	Label = No, after tax
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 822 **Variable =** jkl_jspyni **Variable label =** Job/business income: whether before NI

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

Value label information for jkl_jspyni

Value = 1.0	Label = Yes, before NI
Value = 2.0	Label = No, after NI
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 823 **Variable =** jkl_jspl **Variable label =** S/emp: work location

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

Value label information for jkl_jspl

Value = 1.0	Label = At home
Value = 2.0	Label = From their own home
Value = 3.0	Label = From separate business premises
Value = 4.0	Label = From a van or stall
Value = 5.0	Label = From client's or customer's premises
Value = 6.0	Label = Driving or travelling around
Value = 97.0	Label = Or from some other place?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 824 **Variable =** jkl_jstwtb_cawi **Variable label =** Time taken to get to work (CAWI)

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

Value label information for jkl_jstwtb_cawi

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 825 **Variable =** jkl_jstwt **Variable label =** S/emp: commuting time provided

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

Value label information for jkl_jstwt

Value = 1.0	Label = Write in number of minutes
Value = 2.0	Label = Doesn't apply
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 826 **Variable =** jkl_jstwtb **Variable label =** S/emp: commuting time

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

Value label information for jkl_jstwtb

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 827 **Variable =** jkl_jswktrv1 **Variable label =** Drive myself by car or van

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

Value label information for jkl_jswktrv1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 828 **Variable =** jkl_jswktrv2 **Variable label =** Get a lift with someone from household

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

Value label information for jkl_jswktrv2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 829 **Variable = jkl_jswktrv3** **Variable label = Get a lift with someone outside the household**

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

Value label information for jkl_jswktrv3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 830 **Variable = jkl_jswktrv4** **Variable label = Motorcycle/moped/scooter**

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

Value label information for jkl_jswktrv4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 831 **Variable = jkl_jswktrv5** **Variable label = Taxi/minicab**

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

Value label information for jkl_jswktrv5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 832 **Variable = jkl_jswktrv6** **Variable label = Bus/coach**

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

Value label information for jkl_jswktrv6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 833 **Variable = jkl_jswktrv7** **Variable label = Train**

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

Value label information for jkl_jswktrv7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 834 Variable = **jkl_jswktrv8** Variable label = **Underground/Metro/Tram/Light railway**

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

Value label information for jkl_jswktrv8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 835 Variable = **jkl_jswktrv9** Variable label = **Cycle**

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

Value label information for jkl_jswktrv9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 836 Variable = **jkl_jswktrv10** Variable label = **Walk**

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

Value label information for jkl_jswktrv10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 837 Variable = **jkl_jswktrv97** Variable label = **Other**

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

Value label information for jkl_jswktrv97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 838 Variable = **jkl_jswktrvfar** Variable label = **S/emp: main mode of transport to work**

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

Value label information for jkl_jswktrvfar

Value = 1.0	Label = Drive myself by car or van
Value = 2.0	Label = Get a lift with someone from household
Value = 3.0	Label = Get a lift with someone outside the household
Value = 4.0	Label = Motorcycle/moped/scooter
Value = 5.0	Label = Taxi/minicab
Value = 6.0	Label = Bus/coach
Value = 7.0	Label = Train
Value = 8.0	Label = Underground/Metro/Tram/Light railway
Value = 9.0	Label = Cycle

Value = 10.0	Label = Walk
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 839 **Variable =** `jkl_jbsat` **Variable label =** Job satisfaction

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

Value label information for jkl_jbsat

Value = 1.0	Label = completely dissatisfied
Value = 2.0	Label = mostly dissatisfied
Value = 3.0	Label = somewhat dissatisfied
Value = 4.0	Label = neither satisfied or dissatisfied
Value = 5.0	Label = somewhat satisfied
Value = 6.0	Label = mostly satisfied
Value = 7.0	Label = completely satisfied
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 840 **Variable =** `jkl_julk4wk` **Variable label =** Looked for work in last 4 weeks

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

Value label information for jkl_julk4wk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 841 **Variable =** `jkl_julkjb` **Variable label =** Would like a regular paid job

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

Value label information for jkl_julkjb

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 842 **Variable =** `jkl_jubgn` **Variable label =** Able to start work within 2 weeks

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

Value label information for jkl_jubgn

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 843 **Variable =** `jkl_julk4x1` **Variable label =** Applied directly to an employer

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

Value label information for jkl_julk4x1

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 844 **Variable = jkl_julk4x2** **Variable label = Studied or replied to advertisements**

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

Value label information for jkl_julk4x2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 845 **Variable = jkl_julk4x3** **Variable label = Searched for jobs/information about jobs on the internet**

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

Value label information for jkl_julk4x3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 846 **Variable = jkl_julk4x4** **Variable label = Contacted a private employment agency or job centre**

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

Value label information for jkl_julk4x4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 847 **Variable = jkl_julk4x5** **Variable label = Asked friends or contacts**

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

Value label information for jkl_julk4x5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 848 **Variable = jkl_julk4x6** **Variable label = Taken steps to start your own business**

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

Value label information for jkl_julk4x6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 849 **Variable =** jkl_julk4x96 **Variable label =** Or none of these steps?

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

Value label information for jkl_julk4x96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 850 **Variable =** jkl_jbhad **Variable label =** Ever had paid employment

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

Value label information for jkl_jbhad

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 851 **Variable =** jkl_jlendm **Variable label =** Month left last job

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

Value label information for jkl_jlendm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 852 **Variable =** jkl_jlendy **Variable label =** Year left last job

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

Value label information for jkl_jlendy

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 853 **Variable =** jkl_jlsemp **Variable label =** Employee or self employed, last job

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

Value label information for jkl_jlsemp

Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 854 **Variable = jkl_jlboss** **Variable label = Hired employees, last job**

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

Value label information for jkl_jlboss

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 855 **Variable = jkl_jlmngr** **Variable label = Managerial duties, last job**

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

Value label information for jkl_jlmngr

Value = 1.0	Label = Manager
Value = 2.0	Label = Foreman/supervisor
Value = 3.0	Label = Not manager or supervisor
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 856 **Variable = jkl_jlsize** **Variable label = Number of people employed at workplace, last job employee**

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

Value label information for jkl_jlsize

Value = 1.0	Label = 1 - 2
Value = 2.0	Label = 3 - 9
Value = 3.0	Label = 10 - 24
Value = 4.0	Label = 25 - 49
Value = 5.0	Label = 50 - 99
Value = 6.0	Label = 100 - 199
Value = 7.0	Label = 200 - 499
Value = 8.0	Label = 500 - 999
Value = 9.0	Label = 1000 or more
Value = 10.0	Label = Don't know but fewer than 25
Value = 11.0	Label = Don't know but 25 or more
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 857 **Variable = jkl_eprosh** **Variable label = Chance starting work within 12 months**

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

Value label information for jkl_eprosh

Value = 1.0	Label = Very likely
Value = 2.0	Label = Likely
Value = 3.0	Label = Unlikely
Value = 4.0	Label = Very unlikely
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 858 Variable = jkl_matleave Variable label = Currently on maternity leave

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

Value label information for jkl_matleave

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 859 Variable = jkl_mlfutr Variable label = New mum: intends returning to work

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

Value label information for jkl_mlfutr

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Maybe
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 860 Variable = jkl_mlrnot1 Variable label = I prefer to look after my child(ren) myself

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

Value label information for jkl_mlrnot1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 861 Variable = jkl_mlrnot2 Variable label = I cannot earn enough to pay for childcare

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

Value label information for jkl_mlrnot2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 862 Variable = jkl_mlrnot3 Variable label = I cannot find suitable childcare

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

Value label information for jkl_mlrnot3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 863 Variable = jkl_mlrnot4 Variable label = There are no jobs in the right place for me

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

Value label information for jkl_mlrnot4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 864 **Variable = jkl_mlrnot5** **Variable label = There are no jobs with the right hours for me**

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

Value label information for jkl_mlrnot5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 865 **Variable = jkl_mlrnot6** **Variable label = There are no jobs available for me**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 866 **Variable = jkl_mlrnot7** **Variable label = I am in full-time education**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 867 **Variable = jkl_mlrnot8** **Variable label = I am on a training course**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 868 **Variable = jkl_mlrnot9** **Variable label = My family would lose benefits if I was earning**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 869 **Variable = jkl_mlrnot10** **Variable label = I am caring for an elderly or ill relative or friend**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 870 **Variable = jkl_mlrnot11** **Variable label = I cannot work because of poor health**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 871 **Variable = jkl_mlrnot12** **Variable label = I prefer not to work**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 872 **Variable = jkl_mlrnot13** **Variable label = My husband/partner disapproves**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 873 **Variable = jkl_mlrnot97** **Variable label = Some other reason**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlrnot97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 874 **Variable = jkl_mlagst** **Variable label = New mum: age of child when start work in**

future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlagst

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 875 **Variable = jkl_mlagstu** **Variable label = Units of child age when start work**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlagstu

Value = 1.0	Label = Months
Value = 2.0	Label = Years
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 876 **Variable = jkl_mlwkfpt** **Variable label = New mum: work FT or PT in future**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mlwkfpt

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 877 **Variable = jkl_j2has** **Variable label = Has a second job**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2has

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 878 **Variable = jkl_j2semp** **Variable label = Employee or self employed, second job**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2semp

Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 879 **Variable = jkl_j2hrs** **Variable label = No. of hours worked per month, second job**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2hrs

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -1.0 Label = don't know

Pos. = 880 Variable = jkl_j2pay Variable label = Gross earnings from second jobs last month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2pay

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 881 Variable = jkl_ccare Variable label = Uses childcare

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ccare

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 882 Variable = jkl_ccwork Variable label = Other arrangements for child whilst working

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ccwork

Value = 1.0	Label = Looked after by husband/wife/partner
Value = 2.0	Label = Old enough to look after themselves
Value = 3.0	Label = I only work during school hours
Value = 4.0	Label = I work at home
Value = 5.0	Label = Other type of arrangement
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 883 Variable = jkl_benbase1 Variable label = Income Support

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benbase1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 884 Variable = jkl_benbase2 Variable label = Job Seeker's Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benbase2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 885 Variable = jkl_benbase3 Variable label = Child Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benbase3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 886 Variable = jkl_benbase4 Variable label = Universal Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benbase4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 887 Variable = jkl_benbase96 Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benbase96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 888 Variable = jkl_benctc Variable label = Income: Receives Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benctc

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 889 Variable = jkl_benpen1 Variable label = NI Pension or State Retirement (Old Age) Pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 890 Variable = jkl_benpen2 Variable label = A pension from a previous employer

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 891 **Variable = jkl_benpen3** **Variable label = A pension from a spouse's previous employer**
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 892 **Variable = jkl_benpen4** **Variable label = Pension Credit including Guarantee Credit & Savings Credit**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 893 **Variable = jkl_benpen5** **Variable label = Private Pension or Annuity**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 894 **Variable = jkl_benpen6** **Variable label = Widow's or War Widow's Pension**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 895 **Variable = jkl_benpen7** **Variable label = Widowed Mother's Allowance, Parent's Allowance or Bereavement Allowance**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 896 Variable = jkl_benpen8 Variable label = War Disablement Pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 897 Variable = jkl_benpen96 Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benpen96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 898 Variable = jkl_bendis1 Variable label = Incapacity Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 899 Variable = jkl_bendis2 Variable label = Employment and Support Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 900 Variable = jkl_bendis3 Variable label = Severe Disablement Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 901 Variable = jkl_bendis4 Variable label = Carer's Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 902 **Variable =** jkl_bendis5 **Variable label =** Disability Living Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 903 **Variable =** jkl_bendis12 **Variable label =** Personal Independence Payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 904 **Variable =** jkl_bendis7 **Variable label =** Attendance Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 905 **Variable =** jkl_bendis8 **Variable label =** Industrial Injury Disablement Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 906 **Variable =** jkl_bendis10 **Variable label =** Sickness and Accident Insurance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 907 Variable = jkl_bendis97 Variable label = Any other disability related benefit or payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 908 Variable = jkl_bendis96 Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bendis96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 909 Variable = jkl_benesa Variable label = Employment and Support Allowance: Work-Related Activity Group or Support Group

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_benesa

Value = 1.0	Label = Work-Related Activity Group
Value = 2.0	Label = Support Group
Value = 3.0	Label = SPONTANEOUS: Not sure/Don't know
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 910 Variable = jkl_othben1 Variable label = Foster Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 911 Variable = jkl_othben2 Variable label = Maternity Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 912 Variable = jkl_othben5 Variable label = Working Tax Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 913 Variable = *jkl_othben6* Variable label = *Council Tax Reduction*

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 914 Variable = *jkl_othben7* Variable label = *Rate Rebate*

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 915 Variable = *jkl_othben8* Variable label = *Housing Benefit*

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 916 Variable = *jkl_othben9* Variable label = *Rent Rebate*

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 917 Variable = *jkl_othben97* Variable label = *Any other state benefit or credit*

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 918 Variable = **jkl_othben96** Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othben96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 919 Variable = **jkl_bensta2** Variable label = Education Grant other than a Student Loan or Tuition Fee Loan

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 920 Variable = **jkl_bensta3** Variable label = Trade Union or Friendly Society Payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 921 Variable = **jkl_bensta4** Variable label = Maintenance or Alimony

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 922 Variable = **jkl_bensta5** Variable label = Payments from a family member not living with you

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 923 Variable = jkl_bensta6 Variable label = Rent from Boarders or Lodgers (not family members) living here with you

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 924 Variable = jkl_bensta7 Variable label = Rent from any other property even if that only covers that property's mortgage o

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 925 Variable = jkl_bensta97 Variable label = Or any other regular payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 926 Variable = jkl_bensta96 Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_bensta96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 927 Variable = jkl_missource01 Variable label = Income source enumerated at previous wave but not current wave: NI Retirement/St

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource01

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 928 **Variable =** jkl_missource02 **Variable label =** Income source enumerated at previous wave but not current wave: A Pension from a

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource02

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 929 **Variable =** jkl_missource03 **Variable label =** Income source enumerated at previous wave but not current wave: A Pension from a

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource03

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 930 **Variable =** jkl_missource04 **Variable label =** Income source enumerated at previous wave but not current wave: A Private Pensio

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource04

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 931 **Variable =** jkl_missource05 **Variable label =** Income source enumerated at previous wave but not current wave: A Widow's or War

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource05

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 932 **Variable =** jkl_missource06 **Variable label =** Income source enumerated at previous wave but not current wave: A Widowed Mother

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource06

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 933 **Variable =** jkl_missource07 **Variable label =** Income source enumerated at previous wave but not current wave: Pension Credit (

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource07

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 934 **Variable =** jkl_missource08 **Variable label =** Income source enumerated at previous wave but not current wave: Severe Disableme

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource08

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 935 **Variable =** jkl_missource09 **Variable label =** Income source enumerated at previous wave but not current wave: Industrial Injur

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource09

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 936 **Variable =** jkl_missource10 **Variable label =** Income source enumerated at previous wave but not current wave: Disability Livin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 937 **Variable =** jkl_missource11 **Variable label =** Income source enumerated at previous wave but not current wave: Attendance Allow

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 938 Variable = jkl_missource12 Variable label = Income source enumerated at previous wave but not current wave: Carer's Allowanc

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 939 Variable = jkl_missource13 Variable label = Income source enumerated at previous wave but not current wave: War Disablement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 940 Variable = jkl_missource14 Variable label = Income source enumerated at previous wave but not current wave: Incapacity Benef

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 941 Variable = jkl_missource15 Variable label = Income source enumerated at previous wave but not current wave: Income Support

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 942 Variable = jkl_missource16 Variable label = Income source enumerated at previous wave but not current wave: Job Seeker's All

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource16

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 943 Variable = jkl_missource18 Variable label = Income source enumerated at previous wave but not current wave: Child Benefit (i

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource18

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 944 Variable = jkl_missource19 Variable label = Income source enumerated at previous wave but not current wave: Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource19

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 945 Variable = jkl_missource20 Variable label = Income source enumerated at previous wave but not current wave: Working Tax Cred

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource20

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 946 Variable = jkl_missource21 Variable label = Income source enumerated at previous wave but not current wave: Maternity Allowa

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource21

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 947 Variable = jkl_missource22 Variable label = Income source enumerated at previous wave but not current wave: Housing Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource22

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 948 **Variable = jkl_missource23** **Variable label = Income source enumerated at previous wave but not current wave: Council Tax Bene**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 949 **Variable = jkl_missource24** **Variable label = Income source enumerated at previous wave but not current wave: Educational Gran**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource24

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 950 **Variable = jkl_missource25** **Variable label = Income source enumerated at previous wave but not current wave: Trade Union / Fr**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource25

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 951 **Variable = jkl_missource26** **Variable label = Income source enumerated at previous wave but not current wave: Maintenance or A**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource26

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 952 **Variable = jkl_missource27** **Variable label = Income source enumerated at previous wave but not current wave: Payments from a**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 953 **Variable = jkl_missource28** **Variable label = Income source enumerated at previous wave but not current wave: Rent from Boarde**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource28

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 954 **Variable = jkl_missource29** **Variable label = Income source enumerated at previous wave but not current wave: Rent from any ot**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource29

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 955 **Variable = jkl_missource30** **Variable label = Income source enumerated at previous wave but not current wave: Foster Allowance**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 956 **Variable = jkl_missource31** **Variable label = Income source enumerated at previous wave but not current wave: Rent Rebate**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 957 **Variable = jkl_missource32** **Variable label = Income source enumerated at previous wave but not current wave: Rate Rebate**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 958 **Variable =** [jkl_missource33](#) **Variable label =** [Income source enumerated at previous wave but not current wave: Employment and S](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource33

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 959 **Variable =** [jkl_missource35](#) **Variable label =** [Income source enumerated at previous wave but not current wave: Sickness and Acc](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource35

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 960 **Variable =** [jkl_missource37](#) **Variable label =** [Income source enumerated at previous wave but not current wave: Other Disability](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource37

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 961 **Variable =** [jkl_missource38](#) **Variable label =** [Income source enumerated at previous wave but not current wave: Any other regula](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource38

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 962 **Variable =** [jkl_missource39](#) **Variable label =** [Income source enumerated at previous wave but not current wave: Any other state](#)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource39

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 963 **Variable =** jkl_missource40 **Variable label =** Income source enumerated at previous wave but not current wave: Universal Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource40

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 964 **Variable =** jkl_missource41 **Variable label =** Income source enumerated at previous wave but not current wave: Personal Indepen

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_missource41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 965 **Variable =** jkl_nfh01 **Variable label =** NI Retirement/State Retirement (Old Age) Pension : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh01

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 966 **Variable =** jkl_nfh02 **Variable label =** A Pension From A Previous Employer : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh02

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 967 **Variable =** jkl_nfh03 **Variable label =** A Pension From A Spouse's Previous Employer : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh03

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 968 **Variable = jkl_nfh04** **Variable label = A Private Pension/Annuity : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh04

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 969 **Variable = jkl_nfh05** **Variable label = A Widow's Or War Widow's Pension : Further income**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh05

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 970 **Variable = jkl_nfh06** **Variable label = A Widowed Mother's Allowance / Widowed Parent's Allowance / Bereavement Allow**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh06

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 971 **Variable = jkl_nfh07** **Variable label = Pension Credit (includes Guarantee Credit & Saving Credit) : Further income**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh07

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 972 **Variable = jkl_nfh08** **Variable label = Severe Disablement Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh08

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 973 **Variable = jkl_nfh09** **Variable label = Industrial Injury Disablement Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh09

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 974 **Variable = jkl_nfh10** **Variable label = Disability Living Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh10

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 975 **Variable = jkl_nfh11** **Variable label = Attendance Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh11

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 976 **Variable = jkl_nfh12** **Variable label = Carer's Allowance (formerly Invalid Care Allowance) : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh12

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 977 **Variable = jkl_nfh13** **Variable label = War Disablement Pension : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh13

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 978 **Variable = jkl_nfh14** **Variable label = Incapacity Benefit : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh14

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 979 **Variable = jkl_nfh15** **Variable label = Income Support : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh15

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 980 **Variable = jkl_nfh16** **Variable label = Job Seeker's Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh16

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 981 **Variable = jkl_nfh18** **Variable label = Child Benefit (including Lone-Parent Child Benefit Payments) : Further income**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh18

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 982 **Variable = jkl_nfh19** **Variable label = Child Tax Credit : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh19

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 983 **Variable = jkl_nfh20** **Variable label = Working Tax Credit (includes Disabled Person's Tax Credit) : Further income**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh20

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 984 **Variable = jkl_nfh21** **Variable label = Maternity Allowance : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh21

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 985 **Variable = jkl_nfh22** **Variable label = Housing Benefit : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh22

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 986 **Variable = jkl_nfh23** **Variable label = Council Tax Benefit : Further income sources**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh23

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 987 **Variable = jkl_nfh24** **Variable label = Educational Grant (not Student Loan Or Tuition Fee Loan) : Further income sou**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh24

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 988 Variable = jkl_nfh25 Variable label = Trade Union / Friendly Society Payment : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh25

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 989 Variable = jkl_nfh26 Variable label = Maintenance Or Alimony : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh26

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 990 Variable = jkl_nfh27 Variable label = Payments From A Family Member Not Living Here : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh27

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 991 Variable = jkl_nfh28 Variable label = Rent From Boarders Or Lodgers (not Family Members) Living Here With You : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh28

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 992 Variable = jkl_nfh29 Variable label = Rent From Any Other Property : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh29

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 993 **Variable =** jkl_nfh30 **Variable label =** Foster Allowance / Guardian Allowance : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh30

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 994 **Variable =** jkl_nfh31 **Variable label =** Rent Rebate : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh31

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 995 **Variable =** jkl_nfh32 **Variable label =** Rate Rebate : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh32

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 996 **Variable =** jkl_nfh33 **Variable label =** Employment And Support Allowance : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh33

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 997 **Variable =** jkl_nfh35 **Variable label =** Sickness And Accident Insurance : Further income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh35

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 998 Variable = jkl_nfh37 Variable label = Other Disability Related Benefit Or Payment : Further income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh37

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 999 Variable = jkl_nfh38 Variable label = Any Other Regular Payment : Further income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh38

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,000 Variable = jkl_nfh39 Variable label = Any Other State Benefit : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh39

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,001 Variable = jkl_nfh40 Variable label = Universal Credit : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh40

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,002 Variable = jkl_nfh41 Variable label = Personal Independence Payments : Further income sources

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nfh41

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,003 Variable = jkl_penpot Variable label = Has a pension pot eligible for drawdown

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_penpot

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,004 Variable = jkl_pendd Variable label = Has drawdown pension in last 12 months

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pendd

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Not currently eligible to withdraw money
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,005 Variable = jkl_penddamt Variable label = Pension drawdown: amount

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_penddamt

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,006 Variable = jkl_penddchk Variable label = Pension drawdown: check

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_penddchk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,007 Variable = jkl_penddtax Variable label = Pension drawdown: whether before tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_penddtax

Value = 1.0	Label = Yes, before tax
Value = 2.0	Label = No, after tax
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,008 Variable = jkl_finnow Variable label = Subjective financial situation - current

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_finnow

Value = 1.0	Label = Living comfortably
Value = 2.0	Label = Doing alright
Value = 3.0	Label = Just about getting by

Value = 4.0	Label = Finding it quite difficult
Value = 5.0	Label = Finding it very difficult
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,009 Variable = jkl_finfut Variable label = Subjective financial situation - future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_finfut

Value = 1.0	Label = Better off
Value = 2.0	Label = Worse of than now
Value = 3.0	Label = or about the same?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,010 Variable = jkl_scac Variable label = Self-completion accepted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scac

Value = 1.0	Label = Accepted as self-completion
Value = 2.0	Label = Accepted self-completion but interviewer to complete due to reading/sight problems etc.
Value = 3.0	Label = Accepted self-completion but interviewer/someone else to help translate due to language problems
Value = 4.0	Label = Refused self-completion
Value = 5.0	Label = Not able to do self-completion
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,011 Variable = jkl_scrf1 Variable label = Didn't like computer

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,012 Variable = jkl_scrf2 Variable label = Child crying/needed attention etc.

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,013 Variable = jkl_scrf3 Variable label = Worried about confidentiality

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf3

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,014 Variable = jkl_scrf4 **Variable label = Concerned because someone else was present**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,015 Variable = jkl_scrf5 **Variable label = Couldn't be bothered**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,016 Variable = jkl_scrf6 **Variable label = Interview taking too long/ran out of time**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,017 Variable = jkl_scrf97 **Variable label = Other**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrf97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,018 Variable = jkl_scun1 **Variable label = Eyesight problems**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scun1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,019 Variable = jkl_scun2 Variable label = Reading/literacy problems

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scun2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,020 Variable = jkl_scun3 Variable label = Language problems

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scun3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,021 Variable = jkl_scun97 Variable label = Other

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scun97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,022 Variable = jkl_vote7 Variable label = Voted in last general election

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote7

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't vote
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,023 Variable = jkl_vote8 Variable label = Party voted for in last general election

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote8

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party

Value = 13.0	Label = British National Party
Value = 14.0	Label = The Brexit Party
Value = 97.0	Label = Other party
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,024 Variable = jkl_scsf1 Variable label = General health

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf1

Value = 1.0	Label = Excellent
Value = 2.0	Label = Very good
Value = 3.0	Label = Good
Value = 4.0	Label = Fair
Value = 5.0	Label = Poor
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,025 Variable = jkl_scsf2a Variable label = Health limits moderate activities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf2a

Value = 1.0	Label = Yes, limited a lot
Value = 2.0	Label = Yes, limited a little
Value = 3.0	Label = No, not limited at all
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,026 Variable = jkl_scsf2b Variable label = Health limits several flights of stairs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf2b

Value = 1.0	Label = Yes, limited a lot
Value = 2.0	Label = Yes, limited a little
Value = 3.0	Label = No, not limited at all
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,027 Variable = jkl_scsf3a Variable label = Last 4 weeks: Physical health limits amount of work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf3a

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,028 Variable = jkl_scsf3b Variable label = Last 4 weeks: Physical health limits kind of work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf3b

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,029 Variable = jkl_scsf4a Variable label = Last 4 weeks: Mental health meant accomplished less

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf4a

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,030 Variable = jkl_scsf4b Variable label = Last 4 weeks: Mental health meant worked less carefully

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf4b

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,031 Variable = jkl_scsf5 Variable label = Last 4 weeks: Pain interfered with work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf5

Value = 1.0	Label = Not at all
Value = 2.0	Label = A little bit
Value = 3.0	Label = Moderately
Value = 4.0	Label = Quite a bit
Value = 5.0	Label = Extremely
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,032 Variable = jkl_scsf6a Variable label = Last 4 weeks: Felt calm and peaceful

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf6a

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,033 Variable = jkl_scsf6b Variable label = Last 4 weeks: Had a lot of energy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf6b

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,034 Variable = jkl_scsf6c Variable label = Last 4 weeks: Felt downhearted and depressed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf6c

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,035 Variable = jkl_scsf7 Variable label = Last 4 weeks: Physical or mental health interfered with social life

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scsf7

Value = 1.0	Label = All of the time
Value = 2.0	Label = Most of the time
Value = 3.0	Label = Some of the time
Value = 4.0	Label = A little of the time
Value = 5.0	Label = None of the time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,036 Variable = jkl_scghqa Variable label = GHQ: concentration

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqa

Value = 1.0	Label = Better than usual
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Value = 2.0	Label = Same as usual
Value = 3.0	Label = Less than usual
Value = 4.0	Label = Much less than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,037 Variable = jkl_scghqb Variable label = GHQ: loss of sleep

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqb

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,038 Variable = jkl_scghqc Variable label = GHQ: playing a useful role

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqc

Value = 1.0	Label = More so than usual
Value = 2.0	Label = Same as usual
Value = 3.0	Label = Less so than usual
Value = 4.0	Label = Much less than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,039 Variable = jkl_scghqd Variable label = GHQ: capable of making decisions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqd

Value = 1.0	Label = More so than usual
Value = 2.0	Label = Same as usual
Value = 3.0	Label = Less so than usual
Value = 4.0	Label = Much less capable
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,040 Variable = jkl_scghqe Variable label = GHQ: constantly under strain

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqe

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,041 Variable = jkl_scghqf Variable label = GHQ: problem overcoming difficulties

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqf

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,042 Variable = jkl_scghqg Variable label = GHQ: enjoy day-to-day activities

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqg

Value = 1.0	Label = More so than usual
Value = 2.0	Label = Same as usual
Value = 3.0	Label = Less so than usual
Value = 4.0	Label = Much less than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,043 Variable = jkl_scghqh Variable label = GHQ: ability to face problems

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqh

Value = 1.0	Label = More so than usual
Value = 2.0	Label = Same as usual
Value = 3.0	Label = Less able than usual
Value = 4.0	Label = Much less able
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,044 Variable = jkl_scghqi Variable label = GHQ: unhappy or depressed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqi

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,045 Variable = jkl_scghqj Variable label = GHQ: losing confidence

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqj

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,046 Variable = jkl_scghqk Variable label = GHQ: believe worthless

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghqk

Value = 1.0	Label = Not at all
Value = 2.0	Label = No more than usual
Value = 3.0	Label = Rather more than usual
Value = 4.0	Label = Much more than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,047 Variable = jkl_scghql Variable label = GHQ: general happiness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghql

Value = 1.0	Label = More so than usual
Value = 2.0	Label = About the same as usual
Value = 3.0	Label = Less so than usual
Value = 4.0	Label = Much less than usual
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,048 Variable = jkl_scflsat1 Variable label = Satisfaction with health

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scflsat1

Value = 1.0	Label = Completely dissatisfied
Value = 2.0	Label = Mostly dissatisfied
Value = 3.0	Label = Somewhat dissatisfied
Value = 4.0	Label = Neither Sat nor Dissat
Value = 5.0	Label = Somewhat satisfied
Value = 6.0	Label = Mostly satisfied
Value = 7.0	Label = Completely satisfied
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,049 Variable = jkl_scflsat2 Variable label = Satisfaction with income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scflsat2

Value = 1.0	Label = Completely dissatisfied
Value = 2.0	Label = Mostly dissatisfied
Value = 3.0	Label = Somewhat dissatisfied
Value = 4.0	Label = Neither Sat nor Dissat
Value = 5.0	Label = Somewhat satisfied
Value = 6.0	Label = Mostly satisfied
Value = 7.0	Label = Completely satisfied
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,050 Variable = jkl_scfsat7 Variable label = Satisfaction with amount of leisure time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scfsat7

Value = 1.0	Label = Completely dissatisfied
Value = 2.0	Label = Mostly dissatisfied
Value = 3.0	Label = Somewhat dissatisfied
Value = 4.0	Label = Neither Sat nor Dissat
Value = 5.0	Label = Somewhat satisfied
Value = 6.0	Label = Mostly satisfied
Value = 7.0	Label = Completely satisfied
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,051 Variable = jkl_scfsato Variable label = Satisfaction with life overall

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scfsato

Value = 1.0	Label = Completely dissatisfied
Value = 2.0	Label = Mostly dissatisfied
Value = 3.0	Label = Somewhat dissatisfied
Value = 4.0	Label = Neither Sat nor Dissat
Value = 5.0	Label = Somewhat satisfied
Value = 6.0	Label = Mostly satisfied
Value = 7.0	Label = Completely satisfied
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,052 Variable = jkl_sclackcom Variable label = How often feels lack of companionship

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sclackcom

Value = 1.0	Label = Hardly ever or never
Value = 2.0	Label = Some of the time
Value = 3.0	Label = Often
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,053 Variable = jkl_scleftout Variable label = How often feels left out

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scleftout

Value = 1.0	Label = Hardly ever or never
Value = 2.0	Label = Some of the time
Value = 3.0	Label = Often
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,054 Variable = jkl_scisolate Variable label = How often feels isolated from others

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scisolate

Value = 1.0	Label = Hardly ever or never
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Value = 2.0	Label = Some of the time
Value = 3.0	Label = Often
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,055 Variable = jkl_sclonely Variable label = How often feels lonely

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sclonely

Value = 1.0	Label = Hardly ever or never
Value = 2.0	Label = Some of the time
Value = 3.0	Label = Often
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,056 Variable = jkl_whorupol Variable label = Important who you are: Political beliefs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_whorupol

Value = 1.0	Label = Very important to my sense of who I am
Value = 2.0	Label = Fairly important to my sense of who I am
Value = 3.0	Label = Not very important to my sense of who I am
Value = 4.0	Label = Not at all important to my sense of who I am
Value = 5.0	Label = Doesn't apply
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,057 Variable = jkl_ypnpal Variable label = How many close friends

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ypnpal

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,058 Variable = jkl_ypsocweb Variable label = Belong to social website

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ypsocweb

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,059 Variable = jkl_ypnetcht Variable label = Hours using social media on weekdays

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ypnetcht

Value = 1.0	Label = None
Value = 2.0	Label = Less than an hour
Value = 3.0	Label = 1-3 hours

Value = 4.0	Label = 4-6 hours
Value = 5.0	Label = 7 or more hours
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,060 Variable = jkl_eatlivu **Variable label = How many times in last 7 days has eaten evening meal with family**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_eatlivu

Value = 1.0	Label = None
Value = 2.0	Label = 1 - 2 times
Value = 3.0	Label = 3 - 5 times
Value = 4.0	Label = 6 - 7 times
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,061 Variable = jkl_famsup **Variable label = Feel supported by family - that is those that live with you**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_famsup

Value = 1.0	Label = I feel supported by my family in most or all of the things I do
Value = 2.0	Label = I feel supported by my family in some of the things I do
Value = 3.0	Label = I do not feel supported by my family in the things I do
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,062 Variable = jkl_upset **Variable label = Suppose felt upset or worried - who would you turn to first**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_upset

Value = 1.0	Label = Mum or stepmum
Value = 2.0	Label = Dad or stepdad
Value = 3.0	Label = A brother or sister (or step-brother/sister)
Value = 4.0	Label = Another relative living with you
Value = 5.0	Label = Another relative not living with you
Value = 6.0	Label = No-one within my family
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,063 Variable = jkl_late **Variable label = Past month: times out after 9.00 pm?**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_late

Value = 1.0	Label = Never
Value = 2.0	Label = 1 - 2 times
Value = 3.0	Label = 3 - 9 times
Value = 4.0	Label = 10 or more times
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,064 Variable = jkl_yajbsrv1 Variable label = Friends and/or relatives

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,065 Variable = jkl_yajbsrv3 Variable label = Connexions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,066 Variable = jkl_yajbsrv4 Variable label = Apprenticeships website

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,067 Variable = jkl_yajbsrv8 Variable label = Jobcentre Plus

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,068 Variable = jkl_yajbsrv7 Variable label = Anyone else

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,069 Variable = jkl_yajbsrv96 Variable label = None of the above

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yajbsrv96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,070 Variable = jkl_drgsol Variable label = Last year: Glue/solvent sniffing

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_drgsol

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,071 Variable = jkl_drgmj Variable label = Last year: Cannabis

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_drgmj

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,072 Variable = jkl_drgoth Variable label = Last year: Other drugs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_drgoth

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,073 Variable = jkl_frdrgr Variable label = Frequency of drug use

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_frdrgr

Value = 1.0	Label = Never
Value = 2.0	Label = Once or twice
Value = 3.0	Label = Three or four times
Value = 4.0	Label = Five to ten times
Value = 5.0	Label = More than ten times
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,074 Variable = jkl_ncrr1 Variable label = Non co-resident relationship

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr1

Value = 1.0	Label = Yes
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Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,075 Variable = jkl_ncrrm Variable label = Month relationship started

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrrm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = 13.0	Label = Don't know
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,076 Variable = jkl_ncrry4 Variable label = Year relationship started

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrry4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,077 Variable = jkl_ncrr3 Variable label = Definite decision not to live together

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr3

Value = 1.0	Label = Yes - result of definite decision
Value = 2.0	Label = No - no definite decision made by either me or my partner
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,078 Variable = jkl_ncrr4 Variable label = Whose decision to live apart

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr4

Value = 1.0	Label = Mine
Value = 2.0	Label = My partner's
Value = 3.0	Label = Both me and my partner
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,079 Variable = jkl_ncrr5 Variable label = Sex of non co-resident partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr5

Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,080 Variable = jkl_ncrr6 Variable label = Labour market status of partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr6

Value = 1.0	Label = Self employed
Value = 2.0	Label = Paid employment(ft/pt)
Value = 3.0	Label = Unemployed
Value = 4.0	Label = Retired
Value = 5.0	Label = On maternity leave
Value = 6.0	Label = Family care or home
Value = 7.0	Label = Full-time student
Value = 8.0	Label = LT sick or disabled
Value = 9.0	Label = Govt training scheme
Value = 10.0	Label = Unpaid, family business
Value = 11.0	Label = On apprenticeship
Value = 12.0	Label = Furloughed/Job Support Scheme
Value = 13.0	Label = Temporarily laid off/short time working
Value = 97.0	Label = Doing something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,081 Variable = jkl_ncrr8 Variable label = Where partner lives

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr8

Value = 1.0	Label = Less than 15 minutes
Value = 2.0	Label = Between 15 and 30 minutes
Value = 3.0	Label = Between 30 minutes and 1 hour
Value = 4.0	Label = Between 1 and 2 hours
Value = 5.0	Label = More than 2 hours
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,082 Variable = jkl_ncrr9 Variable label = Frequency of seeing partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr9

Value = 1.0	Label = Daily
Value = 2.0	Label = Several times per week
Value = 3.0	Label = At least once per week
Value = 4.0	Label = Several times per month
Value = 5.0	Label = At least once per month
Value = 6.0	Label = Less often
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,083 Variable = jkl_ncrr11 Variable label = Intention to live together within 3 years

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr11

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,084 Variable = jkl_ncrr12 Variable label = Likelihood of marrying partner in future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ncrr12

Value = 1.0	Label = Very likely
Value = 2.0	Label = Likely
Value = 3.0	Label = Not sure
Value = 4.0	Label = Unlikely
Value = 5.0	Label = Very unlikely
Value = 6.0	Label = Prefer not to disclose
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,085 Variable = jkl_casiintno Variable label = Self-completion interviewer number

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_casiintno

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,086 Variable = jkl_vouchletter Variable label = Received voucher and letter

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vouchletter

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,087 Variable = jkl_jenddathh Variable label = Time at end of individual interview (hours)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jenddathh

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,088 Variable = jkl_jenddatmm Variable label = Time at end of individual interview (minutes)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jenddatmm

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,089 Variable = jkl_ienddatss Variable label = Time at end of individual interview (seconds)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ienddatss

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,090 Variable = jkl_ienddaty Variable label = Date at end of individual interview (year)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ienddaty

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,091 Variable = jkl_ienddatm Variable label = Date at end of individual interview (month)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ienddatm

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,092 Variable = jkl_ienddatd Variable label = Date at end of individual interview (day)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ienddatd

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,093 Variable = jkl_deviceused Variable label = Device used

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_deviceused

Value = 1.0	Label = PC/laptop/netbook
Value = 2.0	Label = Large tablet
Value = 3.0	Label = Medium tablet
Value = 4.0	Label = Small tablet
Value = 5.0	Label = Smart phone with touch

Value = 6.0	Label = Large feature phone
Value = 7.0	Label = Small feature phone
Value = 8.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,094 Variable = jkl_euparl Variable label = Voted in European Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_euparl

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Couldn't vote
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,095 Variable = jkl_voteuparl Variable label = Party voted for in EU Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteuparl

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 97.0	Label = Other party
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,096 Variable = jkl_euref Variable label = Voted in EU Referendum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_euref

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Couldn't vote
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,097 Variable = jkl_voteuref Variable label = How voted in EU Referendum

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteuref

Value = 1.0	Label = Remain a member of the European Union
Value = 2.0	Label = Leave the European Union

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,098 Variable = jkl_vote1 Variable label = Supports a particular political party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,099 Variable = jkl_vote2 Variable label = Closer to one political party than others

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,100 Variable = jkl_vote4 Variable label = Which political party closest to

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote4

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,101 Variable = jkl_vote5 Variable label = Strength of support for stated party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote5

Value = 1.0	Label = Very strong
Value = 2.0	Label = Fairly strong
Value = 3.0	Label = Not very strong
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,102 Variable = jkl_vote3 Variable label = Party would vote for tomorrow

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote3

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,103 Variable = jkl_vote6 Variable label = Level of interest in politics

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote6

Value = 1.0	Label = Very interested
Value = 2.0	Label = Fairly interested
Value = 3.0	Label = Not very interested
Value = 4.0	Label = Or not at all interested
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,104 Variable = jkl_eumem Variable label = Should UK remain a member of the EU

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_eumem

Value = 1.0	Label = Remain a member of the European Union
Value = 2.0	Label = Leave the European Union
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,105 Variable = jkl_marstat Variable label = Legal marital status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_marstat

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed

Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,106 Variable = jkl_livesp Variable label = Live with spouse

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_livesp

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,107 Variable = jkl_livewith Variable label = Live with someone as a couple

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_livewith

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,108 Variable = jkl_employ Variable label = In paid employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_employ

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,109 Variable = jkl_lingua Variable label = Language translation needed in

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lingua

Value = 0.0	Label = English
Value = 1.0	Label = Arabic
Value = 2.0	Label = Bengali
Value = 3.0	Label = Cantonese
Value = 4.0	Label = Gujarati
Value = 5.0	Label = Punjabi: Gurmukhi
Value = 6.0	Label = Punjabi: Urdu
Value = 7.0	Label = Somali
Value = 8.0	Label = Urdu
Value = 9.0	Label = Welsh
Value = 10.0	Label = Polish
Value = 11.0	Label = Portuguese
Value = 12.0	Label = Turkish
Value = 97.0	Label = Other language
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 1,110 Variable = jkl_lmcbm1 Variable label = cohab no. 1: Month began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm1

Value = 1.0 Label = January
Value = 2.0 Label = February
Value = 3.0 Label = March
Value = 4.0 Label = April
Value = 5.0 Label = May
Value = 6.0 Label = June
Value = 7.0 Label = July
Value = 8.0 Label = August
Value = 9.0 Label = September
Value = 10.0 Label = October
Value = 11.0 Label = November
Value = 12.0 Label = December
Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 1,111 Variable = jkl_lmby41 Variable label = cohab no. 1: Year began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmby41

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -1.0 Label = don't know

Pos. = 1,112 Variable = jkl_currpart1 Variable label = cohab no. 1: Check if current husband/wife/partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart1

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,113 Variable = jkl_lmspm1 Variable label = cohab no. 1: Month ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm1

Value = 1.0 Label = January
Value = 2.0 Label = February
Value = 3.0 Label = March
Value = 4.0 Label = April
Value = 5.0 Label = May
Value = 6.0 Label = June
Value = 7.0 Label = July
Value = 8.0 Label = August
Value = 9.0 Label = September
Value = 10.0 Label = October
Value = 11.0 Label = November
Value = 12.0 Label = December
Value = -2.0 Label = refusal

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,114 Variable = jkl_lmspy41 **Variable label = cohab no. 1: Year ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,115 Variable = jkl_lmcbm2 **Variable label = cohab no. 2: Month began cohabitation spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,116 Variable = jkl_lmcb42 **Variable label = cohab no. 2: Year began cohabitation spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,117 Variable = jkl_currpart2 **Variable label = cohab no. 2: Check if current husband/wife/partner**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,118 Variable = jkl_lmspm2 **Variable label = cohab no. 2: Month ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm2

Value = 1.0	Label = January
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Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,119 Variable = jkl_lmspy42 Variable label = cohab no. 2: Year ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,120 Variable = jkl_lmcbm3 Variable label = cohab no. 3: Month began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm3

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,121 Variable = jkl_lmcb43 Variable label = cohab no. 3: Year began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb43

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,122 Variable = jkl_currpart3 Variable label = cohab no. 3: Check if current husband/wife/partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart3

Value = 1.0	Label = Yes
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Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,123 Variable = jkl_lm3pm3 Variable label = cohab no. 3: Month ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lm3pm3

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,124 Variable = jkl_lm3py43 Variable label = cohab no. 3: Year ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lm3py43

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,125 Variable = jkl_lmcbm4 Variable label = cohab no. 4: Month began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm4

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,126 Variable = jkl_lmcb44 Variable label = cohab no. 4: Year began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb44

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,127 Variable = jkl_currpart4 **Variable label = cohab no. 4: Check if current husband/wife/partner**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart4

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,128 Variable = jkl_lmspm4 **Variable label = cohab no. 4: Month ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm4

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,129 Variable = jkl_lmspy44 **Variable label = cohab no. 4: Year ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy44

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,130 Variable = jkl_lmcbm5 **Variable label = cohab no. 5: Month began cohabitation spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm5

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November

Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,131 Variable = jkl_lmcb45 Variable label = cohab no. 5: Year began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb45

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,132 Variable = jkl_currpart5 Variable label = cohab no. 5: Check if current husband/wife/partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart5

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,133 Variable = jkl_lmspm5 Variable label = cohab no. 5: Month ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm5

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,134 Variable = jkl_lmspy45 Variable label = cohab no. 5: Year ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy45

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,135 Variable = jkl_lmcbm6 Variable label = cohab no. 6: Month began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm6

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,136 Variable = jkl_lmcb46 Variable label = cohab no. 6: Year began cohabitation spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb46

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,137 Variable = jkl_currpart6 Variable label = cohab no. 6: Check if current husband/wife/partner

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart6

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,138 Variable = jkl_lmspm6 Variable label = cohab no. 6: Month ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm6

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,139 Variable = jkl_lmspy46 Variable label = cohab no. 6: Year ended ML spell

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy46

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,140 Variable = jkl_lmcbm7 **Variable label = cohab no. 7: Month began cohabitation spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcbm7

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,141 Variable = jkl_lmcb47 **Variable label = cohab no. 7: Year began cohabitation spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmcb47

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,142 Variable = jkl_currpart7 **Variable label = cohab no. 7: Check if current husband/wife/partner**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currpart7

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,143 Variable = jkl_lmspm7 **Variable label = cohab no. 7: Month ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspm7

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August

Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,144 Variable = jkl_lmspy47 **Variable label = cohab no. 7: Year ended ML spell**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lmspy47

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,145 Variable = jkl_nextstat1 **Variable label = empl spell no. 1: Next employment status**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat1

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,146 Variable = jkl_nextelse1 **Variable label = empl spell no. 1: Next non-employment status**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse1

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,147 Variable = jkl_currstat1 **Variable label = empl spell no. 1: Current non-employment status**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat1

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,148 Variable = jkl_nextjob1 **Variable label = empl spell no. 1: Next job**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob1

Value = 1.0	Label = Doing a different job for the same employer
Value = 2.0	Label = Working for a different employer
Value = 3.0	Label = Working for yourself/self-employed
Value = 4.0	Label = Or did you return to the same job with the same employer?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,149 Variable = jkl_currjob1 Variable label = empl spell no. 1: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,150 Variable = jkl_jobhours1 Variable label = empl spell no. 1: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours1

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,151 Variable = jkl_reasend1_1 Variable label = empl spell no. 1: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,152 Variable = jkl_reasend2_1 Variable label = empl spell no. 1: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,153 Variable = jkl_reasend3_1 Variable label = empl spell no. 1: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,154 Variable = jkl_reasend4_1 Variable label = empl spell no. 1: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,155 Variable = jkl_reasend5_1 Variable label = empl spell no. 1: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,156 Variable = jkl_reasend6_1 Variable label = empl spell no. 1: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,157 Variable = jkl_reasend7_1 Variable label = empl spell no. 1: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,158 Variable = jkl_reasend8_1 Variable label = empl spell no. 1: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,159 Variable = jkl_reasend9_1 Variable label = empl spell no. 1: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,160 Variable = jkl_reasend10_1

Variable label = empl spell no. 1: Look after other

person

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,161 Variable = jkl_reasend11_1

Variable label = empl spell no. 1: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,162 Variable = jkl_reasend97_1

Variable label = empl spell no. 1: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,163 Variable = jkl_jbatt1

Variable label = empl spell no. 1: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt1

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specfc type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours

Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,164 Variable = jkl_statendd1 Variable label = empl spell no. 1: Employment status end: day

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,165 Variable = jkl_statendm1 Variable label = empl spell no. 1: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm1

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,166 Variable = jkl_statendy41 Variable label = empl spell no. 1: Employment status end: year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,167 Variable = jkl_reasendoth_code_1 Variable label = empl spell no. 1:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_1

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons

Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,168 Variable = jkl_nextstat2 Variable label = empl spell no. 2: Next employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat2

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,169 Variable = jkl_nextelse2 Variable label = empl spell no. 2: Next non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse2

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,170 Variable = jkl_currstat2 Variable label = empl spell no. 2: Current non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat2

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,171 Variable = jkl_nextjob2 Variable label = empl spell no. 2: Next job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob2

Value = 1.0	Label = Doing a different job for the same employer
Value = 2.0	Label = Working for a different employer
Value = 3.0	Label = Working for yourself/self-employed
Value = 4.0	Label = Or did you return to the same job with the same employer?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,172 Variable = jkl_currjob2 Variable label = empl spell no. 2: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,173 Variable = jkl_jobhours2 Variable label = empl spell no. 2: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours2

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,174 Variable = jkl_reasend1_2 Variable label = empl spell no. 2: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,175 Variable = jkl_reasend2_2 Variable label = empl spell no. 2: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,176 Variable = jkl_reasend3_2 Variable label = empl spell no. 2: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,177 Variable = jkl_reasend4_2 Variable label = empl spell no. 2: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,178 Variable = jkl_reasend5_2 Variable label = empl spell no. 2: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,179 Variable = jkl_reasend6_2 Variable label = empl spell no. 2: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,180 Variable = jkl_reasend7_2 Variable label = empl spell no. 2: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,181 Variable = jkl_reasend8_2 Variable label = empl spell no. 2: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 1,182 Variable = jkl_reasend9_2 Variable label = empl spell no. 2: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,183 Variable = jkl_reasend10_2

Variable label = empl spell no. 2: Look after other

person

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,184 Variable = jkl_reasend11_2

Variable label = empl spell no. 2: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,185 Variable = jkl_reasend97_2

Variable label = empl spell no. 2: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,186 Variable = jkl_jbatt2

Variable label = empl spell no. 2: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt2

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specfc type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours

Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,187 Variable = jkl_statendd2 Variable label = empl spell no. 2: Employment status end: day

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,188 Variable = jkl_statendm2 Variable label = empl spell no. 2: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,189 Variable = jkl_statendy42 Variable label = empl spell no. 2: Employment status end: year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,190 Variable = jkl_reasendoth_code_2 Variable label = empl spell no. 2:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_2

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement

Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,191 Variable = jkl_nextstat3 Variable label = empl spell no. 3: Next employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat3

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,192 Variable = jkl_nextelse3 Variable label = empl spell no. 3: Next non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse3

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,193 Variable = jkl_currstat3 Variable label = empl spell no. 3: Current non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat3

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,194 Variable = jkl_nextjob3 Variable label = empl spell no. 3: Next job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob3

Value = 1.0	Label = Doing a different job for the same employer
Value = 2.0	Label = Working for a different employer
Value = 3.0	Label = Working for yourself/self-employed
Value = 4.0	Label = Or did you return to the same job with the same employer?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,195 Variable = jkl_currjob3 Variable label = empl spell no. 3: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,196 Variable = jkl_jobhours3 Variable label = empl spell no. 3: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours3

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,197 Variable = jkl_reasend1_3 Variable label = empl spell no. 3: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,198 Variable = jkl_reasend2_3 Variable label = empl spell no. 3: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,199 Variable = jkl_reasend3_3 Variable label = empl spell no. 3: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,200 Variable = jkl_reasend4_3 Variable label = empl spell no. 3: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,201 Variable = jkl_reasend5_3 Variable label = empl spell no. 3: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,202 Variable = jkl_reasend6_3 Variable label = empl spell no. 3: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,203 Variable = jkl_reasend7_3 Variable label = empl spell no. 3: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,204 Variable = jkl_reasend8_3 Variable label = empl spell no. 3: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,205 Variable = jkl_reasend9_3 Variable label = empl spell no. 3: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,206 Variable = jkl_reasend10_3

Variable label = empl spell no. 3: Look after other person

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,207 Variable = jkl_reasend11_3

Variable label = empl spell no. 3: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,208 Variable = jkl_reasend97_3

Variable label = empl spell no. 3: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,209 Variable = jkl_jbatt3

Variable label = empl spell no. 3: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt3

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specfc type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init

Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,210 Variable = jkl_statendd3 Variable label = empl spell no. 3: Employment status end: day

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd3

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,211 Variable = jkl_statendm3 Variable label = empl spell no. 3: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm3

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,212 Variable = jkl_statendy43 Variable label = empl spell no. 3: Employment status end: year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy43

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,213 Variable = jkl_reasendoth_code_3 Variable label = empl spell no. 3:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_3

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked

Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,214 Variable = jkl_nextstat4 Variable label = empl spell no. 4: Next employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat4

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,215 Variable = jkl_nextelse4 Variable label = empl spell no. 4: Next non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse4

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,216 Variable = jkl_currstat4 Variable label = empl spell no. 4: Current non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat4

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,217 Variable = jkl_nextjob4 Variable label = empl spell no. 4: Next job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob4

Value = 1.0 Label = Doing a different job for the same employer
Value = 2.0 Label = Working for a different employer
Value = 3.0 Label = Working for yourself/self-employed
Value = 4.0 Label = Or did you return to the same job with the same employer?
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,218 Variable = jkl_currjob4 Variable label = empl spell no. 4: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob4

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,219 Variable = jkl_jobhours4 Variable label = empl spell no. 4: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours4

Value = 1.0 Label = Full-time
Value = 2.0 Label = Part-time
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,220 Variable = jkl_reasend1_4 Variable label = empl spell no. 4: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,221 Variable = jkl_reasend2_4 Variable label = empl spell no. 4: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_4

Value = 0.0 Label = Not mentioned
Value = 1.0 Label = Yes mentioned
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,222 Variable = jkl_reasend3_4 Variable label = empl spell no. 4: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,223 Variable = jkl_reasend4_4 Variable label = empl spell no. 4: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,224 Variable = jkl_reasend5_4 Variable label = empl spell no. 4: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,225 Variable = jkl_reasend6_4 Variable label = empl spell no. 4: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,226 Variable = jkl_reasend7_4 Variable label = empl spell no. 4: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,227 Variable = jkl_reasend8_4 Variable label = empl spell no. 4: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,228 Variable = jkl_reasend9_4 Variable label = empl spell no. 4: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,229 Variable = jkl_reasend10_4
person

Variable label = empl spell no. 4: Look after other

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,230 Variable = jkl_reasend11_4

Variable label = empl spell no. 4: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,231 Variable = jkl_reasend97_4

Variable label = empl spell no. 4: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,232 Variable = jkl_jbatt4

Variable label = empl spell no. 4: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt4

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specfc type job

Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,233 Variable = jkl_statendd4 Variable label = empl spell no. 4: Employment status end: day

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,234 Variable = jkl_statendm4 Variable label = empl spell no. 4: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm4

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,235 Variable = jkl_statendy44 Variable label = empl spell no. 4: Employment status end: year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy44

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,236 Variable = jkl_reasendoth_code_4 Variable label = empl spell no. 4:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_4

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job

Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,237 Variable = jkl_nextstat5 Variable label = empl spell no. 5: Next employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat5

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,238 Variable = jkl_nextelse5 Variable label = empl spell no. 5: Next non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse5

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,239 Variable = jkl_currstat5 Variable label = empl spell no. 5: Current non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat5

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,240 Variable = jkl_nextjob5 Variable label = empl spell no. 5: Next job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob5

Value = 1.0	Label = Doing a different job for the same employer
Value = 2.0	Label = Working for a different employer
Value = 3.0	Label = Working for yourself/self-employed
Value = 4.0	Label = Or did you return to the same job with the same employer?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,241 Variable = jkl_currjob5 Variable label = empl spell no. 5: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob5

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,242 Variable = jkl_jobhours5 Variable label = empl spell no. 5: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours5

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,243 Variable = jkl_reasend1_5 Variable label = empl spell no. 5: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,244 Variable = jkl_reasend2_5 Variable label = empl spell no. 5: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,245 Variable = jkl_reasend3_5 Variable label = empl spell no. 5: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,246 Variable = jkl_reasend4_5 Variable label = empl spell no. 5: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,247 Variable = jkl_reasend5_5 Variable label = empl spell no. 5: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,248 Variable = jkl_reasend6_5 Variable label = empl spell no. 5: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,249 Variable = jkl_reasend7_5 Variable label = empl spell no. 5: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,250 Variable = jkl_reasend8_5 Variable label = empl spell no. 5: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_5

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,251 Variable = jkl_reasend9_5 Variable label = empl spell no. 5: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,252 Variable = jkl_reasend10_5

Variable label = empl spell no. 5: Look after other

person

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,253 Variable = jkl_reasend11_5

Variable label = empl spell no. 5: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,254 Variable = jkl_reasend97_5

Variable label = empl spell no. 5: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,255 Variable = jkl_jbatt5

Variable label = empl spell no. 5: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt5

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job
Value = 5.0	Label = More interesting work

Value = 6.0	Label = Wanted specfc type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,256 Variable = jkl_statendd5 Variable label = empl spell no. 5: Employment status end: day
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd5

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,257 Variable = jkl_statendm5 Variable label = empl spell no. 5: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm5

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,258 Variable = jkl_statendy45 Variable label = empl spell no. 5: Employment status end: year
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy45

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,259 Variable = jkl_reasendoth_code_5 Variable label = empl spell no. 5:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_5

Value = 1.0	Label = Promoted
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Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,260 Variable = jkl_nextstat6 Variable label = empl spell no. 6: Next employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextstat6

Value = 1.0	Label = Paid employment
Value = 2.0	Label = Something else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,261 Variable = jkl_nextelse6 Variable label = empl spell no. 6: Next non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextelse6

Value = 1.0	Label = Unemployed/seeking work
Value = 2.0	Label = Retired
Value = 3.0	Label = On mat/pat/ernity leave
Value = 4.0	Label = Family care
Value = 5.0	Label = FT student
Value = 6.0	Label = Long term sick/disab
Value = 7.0	Label = Govt trng scheme
Value = 8.0	Label = Something else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,262 Variable = jkl_currstat6 Variable label = empl spell no. 6: Current non-employment status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currstat6

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = Not ended, current status

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,263 Variable = jkl_nextjob6 Variable label = empl spell no. 6: Next job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nextjob6

Value = 1.0	Label = Doing a different job for the same employer
Value = 2.0	Label = Working for a different employer
Value = 3.0	Label = Working for yourself/self-employed
Value = 4.0	Label = Or did you return to the same job with the same employer?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,264 Variable = jkl_currjob6 Variable label = empl spell no. 6: Current job indicator

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_currjob6

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,265 Variable = jkl_jobhours6 Variable label = empl spell no. 6: Next job hours

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jobhours6

Value = 1.0	Label = Full-time
Value = 2.0	Label = Part-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,266 Variable = jkl_reasend1_6 Variable label = empl spell no. 6: Promoted

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend1_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,267 Variable = jkl_reasend2_6 Variable label = empl spell no. 6: Left for better job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend2_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 1,268 Variable = jkl_reasend3_6 Variable label = empl spell no. 6: Made redundant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend3_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,269 Variable = jkl_reasend4_6 Variable label = empl spell no. 6: Dismissed/sacked

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend4_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,270 Variable = jkl_reasend5_6 Variable label = empl spell no. 6: Temporary job ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend5_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,271 Variable = jkl_reasend6_6 Variable label = empl spell no. 6: Took retirement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend6_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,272 Variable = jkl_reasend7_6 Variable label = empl spell no. 6: Health reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend7_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,273 Variable = jkl_reasend8_6 Variable label = empl spell no. 6: Left to have baby

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend8_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,274 Variable = jkl_reasend9_6 Variable label = empl spell no. 6: Look after family

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend9_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,275 Variable = jkl_reasend10_6
person

Variable label = empl spell no. 6: Look after other

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend10_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,276 Variable = jkl_reasend11_6

Variable label = empl spell no. 6: Moved area

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend11_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,277 Variable = jkl_reasend97_6

Variable label = empl spell no. 6: Other reason

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasend97_6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,278 Variable = jkl_jbatt6

Variable label = empl spell no. 6: Main attraction of current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbatt6

Value = 1.0	Label = Better money
Value = 2.0	Label = Better career prospects
Value = 3.0	Label = More responsibility
Value = 4.0	Label = More secure job

Value = 5.0	Label = More interesting work
Value = 6.0	Label = Wanted specfc type job
Value = 7.0	Label = To be own boss
Value = 8.0	Label = More opps use own init
Value = 9.0	Label = Nearer home/less travel
Value = 10.0	Label = Shorter/fewer hours
Value = 11.0	Label = More flexible hours
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Suit R's qual/train/exp
Value = 14.0	Label = Less demanding/easier
Value = 15.0	Label = Prefer to previous job
Value = 97.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,279 Variable = jkl_statendd6 Variable label = empl spell no. 6: Employment status end: day

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendd6

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,280 Variable = jkl_statendm6 Variable label = empl spell no. 6: Employment status end: month

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendm6

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,281 Variable = jkl_statendy46 Variable label = empl spell no. 6: Employment status end: year

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statendy46

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,282 Variable = jkl_reasendoth_code_6 Variable label = empl spell no. 6:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_reasendoth_code_6

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,283 Variable = jkl_ftedstartm1 Variable label = edu spell no. 1: Month started FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedstartm1

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,284 Variable = jkl_ftedstarty41 Variable label = edu spell no. 1: Year started FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedstarty41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,285 Variable = jkl_ftedend1 Variable label = edu spell no. 1: FT education period ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedend1

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = No, not ended
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,286 Variable = jkl_ft2endm1 Variable label = edu spell no. 1: Month finished next FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ft2endm1

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,287 Variable = jkl_ft2endy41 Variable label = edu spell no. 1: Year finished next FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ft2endy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,288 Variable = jkl_ftedmor1 Variable label = edu spell no. 1: More FT education periods

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedmor1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,289 Variable = jkl_ftedstartm2 Variable label = edu spell no. 2: Month started FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedstartm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June

Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,290 Variable = jkl_ftedstarty42 Variable label = edu spell no. 2: Year started FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedstarty42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,291 Variable = jkl_ftedend2 Variable label = edu spell no. 2: FT education period ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedend2

Value = 1.0	Label = Yes, ended
Value = 2.0	Label = No, not ended
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,292 Variable = jkl_ft2endm2 Variable label = edu spell no. 2: Month finished next FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ft2endm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,293 Variable = jkl_ft2endy42 Variable label = edu spell no. 2: Year finished next FT education period

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ft2endy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,294 Variable = jkl_ftedmor2 Variable label = edu spell no. 2: More FT education periods

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ftedmor2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,295 Variable = jkl_hospc1 Variable label = health cond no. 1: Hospital in-patient due to diagnosed condition

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,296 Variable = jkl_hospc1 Variable label = health cond no. 1: Hospital in-patient days due to new condition

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,297 Variable = jkl_hospc2 Variable label = health cond no. 2: Hospital in-patient due to diagnosed condition

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,298 Variable = jkl_hospc2 Variable label = health cond no. 2: Hospital in-patient days due to new condition

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,299 Variable = jkl_hospc3 **Variable label = health cond no. 3: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,300 Variable = jkl_hospc3 **Variable label = health cond no. 3: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc3

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,301 Variable = jkl_hospc4 **Variable label = health cond no. 4: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc4

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,302 Variable = jkl_hospc4 **Variable label = health cond no. 4: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc4

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,303 Variable = jkl_hospc5 **Variable label = health cond no. 5: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc5

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,304 Variable = jkl_hospc5 **Variable label = health cond no. 5: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc5

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,305 Variable = jkl_hospdc6 **Variable label = health cond no. 6: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc6

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,306 Variable = jkl_hospdc6 **Variable label = health cond no. 6: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc6

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,307 Variable = jkl_hospdc7 **Variable label = health cond no. 7: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc7

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,308 Variable = jkl_hospdc7 **Variable label = health cond no. 7: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc7

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,309 Variable = jkl_hospdc8 **Variable label = health cond no. 8: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc8

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,310 Variable = jkl_hospdc8 **Variable label = health cond no. 8: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc8

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,311 Variable = jkl_hospc9 **Variable label = health cond no. 9: Hospital in-patient due to diagnosed condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospc9

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,312 Variable = jkl_hospdc9 **Variable label = health cond no. 9: Hospital in-patient days due to new condition**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hospdc9

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,313 Variable = jkl_mstatch1 **Variable label = marst change 1: Legal marital status change**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mstatch1

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,314 Variable = jkl_statcm1 **Variable label = marst change 1: Month legal marital status changed**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcm1

Value = 1.0	Label = January
Value = 2.0	Label = February

Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,315 Variable = jkl_statcy41 **Variable label = marst change 1: Year legal marital status changed**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,316 Variable = jkl_divchk1 **Variable label = marst change 1: Divorce/CP dissolved date check**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divchk1

Value = 1.0	Label = Date became final
Value = 2.0	Label = Date stopped living together
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,317 Variable = jkl_divfin1 **Variable label = marst change 1: Divorce final check**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divfin1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,318 Variable = jkl_dvm1 **Variable label = marst change 1: Month divorce/CP dissolved**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvm1

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September

Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,319 Variable = jkl_dvy41 **Variable label = marst change 1: Year divorce/CP dissolved**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,320 Variable = jkl_cm1stat1 **Variable label = marst change 1: Current legal marital status**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cm1stat1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,321 Variable = jkl_mstatch2 **Variable label = marst change 2: Legal marital status change**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mstatch2

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,322 Variable = jkl_statcm2 **Variable label = marst change 2: Month legal marital status changed**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October

Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,323 Variable = jkl_statcy42 **Variable label = marst change 2: Year legal marital status changed**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,324 Variable = jkl_divchk2 **Variable label = marst change 2: Divorce/CP dissolved date check**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divchk2

Value = 1.0	Label = Date became final
Value = 2.0	Label = Date stopped living together
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,325 Variable = jkl_divfin2 **Variable label = marst change 2: Divorce final check**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divfin2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,326 Variable = jkl_dvm2 **Variable label = marst change 2: Month divorce/CP dissolved**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,327 Variable = jkl_dvy42 Variable label = marst change 2: Year divorce/CP dissolved

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,328 Variable = jkl_cm1stat2 Variable label = marst change 2: Current legal marital status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cm1stat2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,329 Variable = jkl_mstatch3 Variable label = marst change 3: Legal marital status change

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mstatch3

Value = 1.0	Label = Single, nvr marr/civ p
Value = 2.0	Label = Married
Value = 3.0	Label = Civil Partner (legal)
Value = 4.0	Label = Separated legally marr
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Sep from Civil Partner
Value = 8.0	Label = A former Civil Partner
Value = 9.0	Label = Surviving Civil Partner
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,330 Variable = jkl_statcm3 Variable label = marst change 3: Month legal marital status changed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcm3

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,331 Variable = jkl_statcy43 Variable label = marst change 3: Year legal marital status changed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_statcy43

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,332 Variable = jkl_divchk3 Variable label = marst change 3: Divorce/CP dissolved date check

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divchk3

Value = 1.0	Label = Date became final
Value = 2.0	Label = Date stopped living together
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,333 Variable = jkl_divfin3 Variable label = marst change 3: Divorce final check

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_divfin3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,334 Variable = jkl_dvm3 Variable label = marst change 3: Month divorce/CP dissolved

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvm3

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,335 Variable = jkl_dvy43 Variable label = marst change 3: Year divorce/CP dissolved

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_dvy43

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,336 Variable = jkl_cmlstat3 **Variable label = marst change 3: Current legal marital status**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cmlstat3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,337 Variable = jkl_ps1 **Variable label = Responsive to child's needs**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps1

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,338 Variable = jkl_ps2 **Variable label = Use physical punishment to discipline child**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps2

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,339 Variable = jkl_ps3 **Variable label = Take child's desires into account**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps3

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,340 Variable = jkl_ps4 **Variable label = Reasons for requests not given**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps4

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while

Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,341 Variable = jkl_ps5 Variable label = Give feedback on child's behaviour

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps5

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,342 Variable = jkl_ps6 Variable label = Spank child when disobedient

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps6

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,343 Variable = jkl_ps7 Variable label = Encourage child to talk about feelings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps7

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,344 Variable = jkl_ps8 Variable label = Find it difficult to discipline child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps8

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,345 Variable = jkl_ps9 Variable label = Encourage child to express self

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps9

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,346 Variable = jkl_ps10 Variable label = Take privileges away without explanation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps10

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,347 Variable = jkl_ps11 Variable label = Emphasise reasons for rules

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps11

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,348 Variable = jkl_ps12 Variable label = Comfort child when upset

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps12

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,349 Variable = jkl_ps13 Variable label = Yell when child misbehaves

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps13

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,350 Variable = jkl_ps14 **Variable label = Praise child when good**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps14

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,351 Variable = jkl_ps15 **Variable label = Give in when child makes a fuss**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps15

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,352 Variable = jkl_ps16 **Variable label = Explode in anger towards child**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps16

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,353 Variable = jkl_ps17 **Variable label = Threaten punishment more than give**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps17

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often

Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,354 Variable = jkl_ps18 **Variable label = Consider child's preferences when making plans**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps18

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,355 Variable = jkl_ps19 **Variable label = Grab child when disobedient**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps19

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,356 Variable = jkl_ps20 **Variable label = State punishment but don't give**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps20

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,357 Variable = jkl_ps21 **Variable label = Respect child's opinion**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps21

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,358 Variable = jkl_ps22 Variable label = Allow child input into rules

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps22

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,359 Variable = jkl_ps23 Variable label = Scold and criticise

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps23

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,360 Variable = jkl_ps24 Variable label = Spoil child

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps24

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,361 Variable = jkl_ps25 Variable label = Give reasons rules should be followed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps25

Value = 1.0 Label = Never
Value = 2.0 Label = Once in a while
Value = 3.0 Label = About half the time
Value = 4.0 Label = Very often
Value = 5.0 Label = Always
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -7.0 Label = proxy
Value = -2.0 Label = refusal

Pos. = 1,362 Variable = jkl_ps26 Variable label = Use threats with no justification

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps26

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,363 Variable = jkl_ps27 **Variable label = Warm happy times with child**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps27

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,364 Variable = jkl_ps28 **Variable label = Child left alone with no explanation**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps28

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,365 Variable = jkl_ps29 **Variable label = Help child understand consequences of their actions**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps29

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,366 Variable = jkl_ps30 **Variable label = Scold when child's behaviour doesn't meet expectations**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps30

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while

Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,367 Variable = jkl_ps31 **Variable label = Explain consequences of child's behaviour**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps31

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,368 Variable = jkl_ps32 **Variable label = Slap child when misbehaves**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ps32

Value = 1.0	Label = Never
Value = 2.0	Label = Once in a while
Value = 3.0	Label = About half the time
Value = 4.0	Label = Very often
Value = 5.0	Label = Always
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,369 Variable = jkl_psnmch **Variable label = number of 10 yr olds answered parenting style of**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_psnmch

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,370 Variable = jkl_pregm1 **Variable label = pregnancy 1: Month of pregnancy**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregm1

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November

Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,371 Variable = jkl_pregy41 Variable label = pregnancy 1: Year of pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregy41

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,372 Variable = jkl_pregfert1 Variable label = pregnancy 1: Used fertility treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregfert1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,373 Variable = jkl_pregft11 Variable label = pregnancy 1: In vitro fertilisation treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,374 Variable = jkl_pregft21 Variable label = pregnancy 1: Medication

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,375 Variable = jkl_pregft31 Variable label = pregnancy 1: Sperm donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,376 Variable = jkl_pregft41 Variable label = pregnancy 1: Egg donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,377 Variable = jkl_pregft51 Variable label = pregnancy 1: Artificial insemination

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft51

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,378 Variable = jkl_pregft61 Variable label = pregnancy 1: Other treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft61

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,379 Variable = jkl_pregft961 Variable label = pregnancy 1: None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft961

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,380 Variable = jkl_pregspd1 Variable label = pregnancy 1: Sperm donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregspd1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,381 Variable = jkl_pregout1 Variable label = pregnancy 1: Outcome of pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregout1

Value = 1.0	Label = Live birth - normal delivery
Value = 2.0	Label = Live birth - caesarean

Value = 3.0	Label = Not live birth
Value = 4.0	Label = Current pregnancy
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,382 Variable = jkl_pregend1 Variable label = pregnancy 1: How pregnancy ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregend1

Value = 1.0	Label = Miscarriage
Value = 2.0	Label = Stillbirth
Value = 3.0	Label = Termination
Value = 4.0	Label = Ectopic or tubal
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,383 Variable = jkl_endmnth1 Variable label = pregnancy 1: Month pregnancy ended if not live birth

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_endmnth1

Value = 1.0	Label = Less than 3 months
Value = 2.0	Label = Between 3 and 6 months
Value = 3.0	Label = 6 months or more
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,384 Variable = jkl_pregsmoke1 Variable label = pregnancy 1: Smoked during pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmoke1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,385 Variable = jkl_smkmnth11 Variable label = pregnancy 1: Months 1 to 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,386 Variable = jkl_smkmnth21 Variable label = pregnancy 1: Months 4 to 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth21

Value = 0.0	Label = Not mentioned
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Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,387 Variable = jkl_smkmnth31 Variable label = pregnancy 1: Months 7 to 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,388 Variable = jkl_pregsmk11 Variable label = pregnancy 1: No. of cigarettes smoked during first trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk11

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,389 Variable = jkl_pregsmk21 Variable label = pregnancy 1: No. of cigarettes smoked during second trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk21

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,390 Variable = jkl_pregsmk31 Variable label = pregnancy 1: No. of cigarettes smoked during third trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk31

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,391 Variable = jkl_aedrof1 Variable label = pregnancy 1: Freq alcohol while preg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aedrof1

Value = 1.0	Label = Every day
Value = 2.0	Label = 5-6 times per week
Value = 3.0	Label = 3-4 times per week
Value = 4.0	Label = 1-2 times per week
Value = 5.0	Label = 1-2 times per month
Value = 6.0	Label = Less than once a month
Value = 7.0	Label = Never
Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,392 Variable = jkl_aepuwk1 Variable label = pregnancy 1: Units alcohol per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aepuwk1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,393 Variable = jkl_aepuda1 Variable label = pregnancy 1: Units alcohol per occasion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aepuda1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,394 Variable = jkl_Ichmulti1 Variable label = pregnancy 1: Pregnancy resulted in multiple births

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_Ichmulti1

Value = 1.0	Label = Yes, twins
Value = 2.0	Label = Yes, triplets
Value = 3.0	Label = Yes, quadruplets or more
Value = 4.0	Label = No, it was a single birth
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,395 Variable = jkl_pregm2 Variable label = pregnancy 2: Month of pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregm2

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,396 Variable = jkl_pregy42 Variable label = pregnancy 2: Year of pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregy42

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,397 Variable = jkl_pregfert2 Variable label = pregnancy 2: Used fertility treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregfert2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,398 Variable = jkl_pregft12 Variable label = pregnancy 2: In vitro fertilisation treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,399 Variable = jkl_pregft22 Variable label = pregnancy 2: Medication

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,400 Variable = jkl_pregft32 Variable label = pregnancy 2: Sperm donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,401 Variable = jkl_pregft42 Variable label = pregnancy 2: Egg donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft42

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,402 Variable = jkl_pregft52 Variable label = pregnancy 2: Artificial insemination

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft52

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,403 Variable = jkl_pregft62 Variable label = pregnancy 2: Other treatment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft62

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,404 Variable = jkl_pregft962 Variable label = pregnancy 2: None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregft962

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,405 Variable = jkl_pregspd2 Variable label = pregnancy 2: Sperm donation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregspd2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,406 Variable = jkl_pregout2 Variable label = pregnancy 2: Outcome of pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregout2

Value = 1.0	Label = Live birth - normal delivery
Value = 2.0	Label = Live birth - caesarean
Value = 3.0	Label = Not live birth
Value = 4.0	Label = Current pregnancy
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,407 Variable = jkl_pregend2 Variable label = pregnancy 2: How pregnancy ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregend2

Value = 1.0	Label = Miscarriage
Value = 2.0	Label = Stillbirth
Value = 3.0	Label = Termination
Value = 4.0	Label = Ectopic or tubal
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,408 Variable = jkl_endmnth2 Variable label = pregnancy 2: Month pregnancy ended if not live birth

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_endmnth2

Value = 1.0	Label = Less than 3 months
Value = 2.0	Label = Between 3 and 6 months
Value = 3.0	Label = 6 months or more
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,409 Variable = jkl_pregsmoke2 Variable label = pregnancy 2: Smoked during pregnancy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmoke2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,410 Variable = jkl_smkmnth12 Variable label = pregnancy 2: Months 1 to 3

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,411 Variable = jkl_smkmnth22 Variable label = pregnancy 2: Months 4 to 6

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,412 Variable = jkl_smkmnth32 Variable label = pregnancy 2: Months 7 to 9

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_smkmnth32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,413 Variable = jkl_pregsmk12 Variable label = pregnancy 2: No. of cigarettes smoked during first trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk12

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,414 Variable = jkl_pregsmk22 Variable label = pregnancy 2: No. of cigarettes smoked during second trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk22

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,415 Variable = jkl_pregsmk32 Variable label = pregnancy 2: No. of cigarettes smoked during third trimester

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pregsmk32

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,416 Variable = jkl_aedrof2 Variable label = pregnancy 2: Freq alcohol while preg

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aedrof2

Value = 1.0	Label = Every day
Value = 2.0	Label = 5-6 times per week
Value = 3.0	Label = 3-4 times per week
Value = 4.0	Label = 1-2 times per week
Value = 5.0	Label = 1-2 times per month
Value = 6.0	Label = Less than once a month
Value = 7.0	Label = Never
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,417 Variable = jkl_aepuwk2 Variable label = pregnancy 2: Units alcohol per week

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aepuwk2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,418 Variable = jkl_aepuda2 Variable label = pregnancy 2: Units alcohol per occasion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_aepuda2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,419 Variable = jkl_lchmulti2 Variable label = pregnancy 2: Pregnancy resulted in multiple births

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_lchmulti2

Value = 1.0	Label = Yes, twins
Value = 2.0	Label = Yes, triplets
Value = 3.0	Label = Yes, quadruplets or more
Value = 4.0	Label = No, it was a single birth
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,420 Variable = jkl_trwho1 Variable label = training spell 1: Training provider

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trwho1

Value = 1.0	Label = Provided by employer
Value = 2.0	Label = Government training scheme
Value = 3.0	Label = College/University degree or diploma course
Value = 4.0	Label = Other type of training scheme or course
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,421 Variable = jkl_traindays1 Variable label = training spell 1: No. of days on training course

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_traindays1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,422 Variable = jkl_trainhrs1 Variable label = training spell 1: No. of hours per day training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainhrs1

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,423 Variable = jkl_trainend1 Variable label = training spell 1: Training ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainend1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,424 Variable = jkl_trainpurp11 Variable label = training spell 1: To help you get started in your job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,425 Variable = jkl_trainpurp21 Variable label = training spell 1: To improve your skills in your current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,426 Variable = jkl_trainpurp31 Variable label = training spell 1: To maintain professional status and/or meet occupational stand

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp31

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,427 Variable = jkl_trainpurp41 Variable label = training spell 1: To prepare you for a job you might do in the future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp41

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,428 Variable = jkl_trainpurp51 Variable label = training spell 1: To help you get a promotion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp51

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,429 Variable = jkl_trainpurp61 Variable label = training spell 1: Health and Safety Training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp61

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,430 Variable = jkl_trainpurp71 Variable label = training spell 1: For hobbies or leisure

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp71

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,431 Variable = jkl_trainqual1 Variable label = training spell 1: Qualifications from training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainqual1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Waiting for results
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,432 Variable = jkl_trwho2 Variable label = training spell 2: Training provider

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trwho2

Value = 1.0	Label = Provided by employer
Value = 2.0	Label = Government training scheme
Value = 3.0	Label = College/University degree or diploma course
Value = 4.0	Label = Other type of training scheme or course
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,433 Variable = jkl_traindays2 Variable label = training spell 2: No. of days on training course

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_traindays2

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,434 Variable = jkl_trainhrs2 Variable label = training spell 2: No. of hours per day training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainhrs2

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,435 Variable = jkl_trainend2 Variable label = training spell 2: Training ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainend2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,436 Variable = jkl_trainpurp12 Variable label = training spell 2: To help you get started in your job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,437 Variable = jkl_trainpurp22 Variable label = training spell 2: To improve your skills in your current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,438 Variable = jkl_trainpurp32 Variable label = training spell 2: To maintain professional status and/or meet occupational stand

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp32

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,439 Variable = jkl_trainpurp42 Variable label = training spell 2: To prepare you for a job you might do in the future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp42

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,440 Variable = jkl_trainpurp52 Variable label = training spell 2: To help you get a promotion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp52

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,441 Variable = jkl_trainpurp62 Variable label = training spell 2: Health and Safety Training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp62

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,442 Variable = jkl_trainpurp72 Variable label = training spell 2: For hobbies or leisure

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp72

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,443 Variable = jkl_trainqual2 Variable label = training spell 2: Qualifications from training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainqual2

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Waiting for results
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,444 Variable = jkl_trwho3 Variable label = training spell 3: Training provider

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trwho3

Value = 1.0	Label = Provided by employer
Value = 2.0	Label = Government training scheme
Value = 3.0	Label = College/University degree or diploma course
Value = 4.0	Label = Other type of training scheme or course
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,445 Variable = jkl_traindays3 Variable label = training spell 3: No. of days on training course

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_traindays3

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,446 Variable = jkl_trainhrs3 Variable label = training spell 3: No. of hours per day training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainhrs3

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,447 Variable = jkl_trainend3 Variable label = training spell 3: Training ended

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainend3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,448 Variable = jkl_trainpurp13 Variable label = training spell 3: To help you get started in your job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,449 Variable = jkl_trainpurp23 Variable label = training spell 3: To improve your skills in your current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,450 Variable = jkl_trainpurp33 Variable label = training spell 3: To maintain professional status and/or meet occupational stand

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp33

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,451 Variable = jkl_trainpurp43 Variable label = training spell 3: To prepare you for a job you might do in the future

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp43

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,452 Variable = jkl_trainpurp53 Variable label = training spell 3: To help you get a promotion

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp53

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,453 Variable = jkl_trainpurp63 Variable label = training spell 3: Health and Safety Training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp63

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,454 Variable = jkl_trainpurp73 Variable label = training spell 3: For hobbies or leisure

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainpurp73

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Yes mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,455 Variable = jkl_trainqual3 Variable label = training spell 3: Qualifications from training

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_trainqual3

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Waiting for results
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,456 Variable = jkl_hednto_code Variable label = Other reason not going to HE

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hednto_code

Value = 1.0	Label = Having school qualifications is enough
Value = 2.0	Label = Have decided on a specific career
Value = 3.0	Label = Want to work and earn money
Value = 4.0	Label = Cost of education too high
Value = 5.0	Label = Depends on grades
Value = 6.0	Label = Not academic enough
Value = 7.0	Label = Just don't want to go
Value = 8.0	Label = Want to travel
Value = 9.0	Label = Undecided about it
Value = 10.0	Label = Go later
Value = 11.0	Label = Doesn't have right courses
Value = 12.0	Label = Health reasons
Value = 13.0	Label = Childcare responsibilities
Value = 14.0	Label = Studying elsewhere/doing apprenticeship
Value = 97.0	Label = Other reason
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,457 Variable = jkl_jbendoth_code Variable label = Job finished for other reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbendoth_code

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 22.0	Label = Take a break from work
Value = 23.0	Label = COVID-19 related

Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,458 Variable = jkl_nxtendoth_code Variable label = Job finished for other reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nxtendoth_code

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 22.0	Label = Take a break from work
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,459 Variable = jkl_scrx_code Variable label = other reason sc refused

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scrx_code

Value = 1.0	Label = didn't like computer
Value = 2.0	Label = child crying/needed attention etc.
Value = 3.0	Label = worried about confidentiality
Value = 4.0	Label = concerned because someone else was present
Value = 5.0	Label = couldn't be bothered
Value = 6.0	Label = interview taking too long/ran out of time
Value = 7.0	Label = illness, not mentally or physically capable, too old
Value = 8.0	Label = too anxious
Value = 9.0	Label = too busy
Value = 10.0	Label = other distraction (telephone call etc)
Value = 11.0	Label = language problems
Value = 12.0	Label = literacy problem
Value = 13.0	Label = doesn't want to, questions too intrusive
Value = 14.0	Label = prefers paper questionnaire
Value = 15.0	Label = comprehension
Value = 16.0	Label = technical problems with computer
Value = 17.0	Label = too tired
Value = 18.0	Label = telephone interview
Value = 19.0	Label = COVID-19 related (no other information)
Value = 97.0	Label = not elsewhere codable
Value = -1.0	Label = don't know

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,460 Variable = jkl_scux_code Variable label = other reason resp unable

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scux_code

Value = 1.0	Label = didn't like computer
Value = 2.0	Label = child crying/needed attention etc.
Value = 3.0	Label = worried about confidentiality
Value = 4.0	Label = concerned because someone else was present
Value = 5.0	Label = couldn't be bothered
Value = 6.0	Label = interview taking too long/ran out of time
Value = 7.0	Label = illness, not mentally or physically capable, too old
Value = 8.0	Label = too anxious
Value = 9.0	Label = too busy
Value = 10.0	Label = other distraction (telephone call etc)
Value = 11.0	Label = language problems
Value = 12.0	Label = literacy problem
Value = 13.0	Label = doesn't want to, questions too intrusive
Value = 14.0	Label = prefers paper questionnaire
Value = 15.0	Label = comprehension
Value = 16.0	Label = technical problems with computer
Value = 17.0	Label = too tired
Value = 18.0	Label = telephone interview
Value = 19.0	Label = COVID-19 related (no other information)
Value = 97.0	Label = not elsewhere codable
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,461 Variable = jkl_stendoth_code

Variable label = Job finished for other reasons

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_stendoth_code

Value = 1.0	Label = Promoted
Value = 2.0	Label = Left for better job
Value = 3.0	Label = Made redundant
Value = 4.0	Label = Dismissed/sacked
Value = 5.0	Label = Temporary job ended
Value = 6.0	Label = Took retirement
Value = 7.0	Label = Health reasons
Value = 8.0	Label = Left to have baby
Value = 9.0	Label = Look after family
Value = 10.0	Label = Look after other person
Value = 11.0	Label = Moved area
Value = 12.0	Label = Career change
Value = 13.0	Label = Company went bankrupt/went into liquidation/relocated/taken over
Value = 14.0	Label = Didn't like job/company
Value = 15.0	Label = Wanted to work fewer/more/different hours
Value = 16.0	Label = Personal reasons (not otherwise stated)
Value = 17.0	Label = Start education course
Value = 18.0	Label = More money (specifically mentioned)
Value = 19.0	Label = Reduce travel/commuting time
Value = 20.0	Label = Become self-employed
Value = 21.0	Label = To go travelling
Value = 22.0	Label = Take a break from work
Value = 23.0	Label = COVID-19 related
Value = 97.0	Label = Other reason
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,462 Variable = jkl_doneproxy Variable label = Proxy interview done previously for this respondent

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_doneproxy

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,463 Variable = jkl_iproxy Variable label = Able to do a proxy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_iproxy

Value = 1.0	Label = Do proxy interview for NAME now
Value = 2.0	Label = No interview and no proxy interview - unproductive
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,464 Variable = jkl_plieng Variable label = Interview conducted in English

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_plieng

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,465 Variable = jkl_plitrans Variable label = Translated language

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_plitrans

Value = 0.0	Label = English
Value = 1.0	Label = Arabic
Value = 2.0	Label = Bengali
Value = 3.0	Label = Cantonese
Value = 4.0	Label = Gujarati
Value = 5.0	Label = Punjabi: Gurmukhi
Value = 6.0	Label = Punjabi: Urdu
Value = 7.0	Label = Somali
Value = 8.0	Label = Urdu
Value = 9.0	Label = Welsh
Value = 10.0	Label = Polish
Value = 11.0	Label = Portuguese
Value = 12.0	Label = Turkish
Value = 97.0	Label = Other language
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,466 Variable = jkl_prel Variable label = Rel between proxy and proxy informant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pre1

Value = 1.0	Label = Husband/Wife
Value = 2.0	Label = Partner/Cohabitee
Value = 3.0	Label = Civil Partner
Value = 4.0	Label = Natural son/daughter
Value = 5.0	Label = Adopted son/daughter
Value = 6.0	Label = Foster child
Value = 7.0	Label = Stepson/stepdaughter
Value = 8.0	Label = Son/Daughter-in-law
Value = 9.0	Label = Natural parent
Value = 10.0	Label = Adoptive parent
Value = 11.0	Label = Foster parent
Value = 12.0	Label = Step-parent
Value = 13.0	Label = Parent-in-law
Value = 14.0	Label = Natural brother/sister
Value = 15.0	Label = Half-brother/sister
Value = 16.0	Label = Step-brother/sister
Value = 17.0	Label = Adopted brother/sister
Value = 18.0	Label = Foster brother/sister
Value = 19.0	Label = Brother/Sister-in-law
Value = 20.0	Label = Grand-child
Value = 21.0	Label = Grand-parent
Value = 22.0	Label = Cousin
Value = 23.0	Label = Aunt/Uncle
Value = 24.0	Label = Niece/Nephew
Value = 25.0	Label = Other relative
Value = 26.0	Label = Employee
Value = 27.0	Label = Employer
Value = 28.0	Label = Lodger/Boarder/Tenant
Value = 29.0	Label = Landlord/Landlady
Value = 30.0	Label = Other non-relative
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,467 Variable = jkl_preason Variable label = Reason for proxy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_preason

Value = 1.0	Label = In institution (e.g. hospital, OPH)
Value = 2.0	Label = Studying away from home
Value = 3.0	Label = On holiday
Value = 4.0	Label = Away on business or work
Value = 5.0	Label = Temporarily away from home for other reasons
Value = 6.0	Label = Unable to contact
Value = 7.0	Label = Permanently too unwell or disabled
Value = 8.0	Label = Temporarily unwell
Value = 9.0	Label = Old age
Value = 10.0	Label = Deafness or speech problems
Value = 11.0	Label = Language problems
Value = 12.0	Label = Individual refused but allows proxy
Value = 97.0	Label = Any other reason
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,468 Variable = jkl_pr1pn Variable label = PNO of proxy informant

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pr1pn

Value = 0.0	Label = Non-household member
Value = 1.0	Label = Person number 1
Value = 2.0	Label = Person number 2
Value = 3.0	Label = Person number 3
Value = 4.0	Label = Person number 4
Value = 5.0	Label = Person number 5
Value = 6.0	Label = Person number 6
Value = 7.0	Label = Person number 7
Value = 8.0	Label = Person number 8
Value = 9.0	Label = Person number 9
Value = 10.0	Label = Person number 10
Value = 11.0	Label = Person number 11
Value = 12.0	Label = Person number 12
Value = 13.0	Label = Person number 13
Value = 14.0	Label = Person number 14
Value = 15.0	Label = Person number 15
Value = 16.0	Label = Person number 16
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,469 Variable = jkl_qualoc **Variable label = UK or non-UK qualification**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_qualoc

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,470 Variable = jkl_qfvoc9 **Variable label = NVQ/SVQ - Level 1 - 2**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_qfvoc9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,471 Variable = jkl_qfvoc10 **Variable label = NVQ/SVQ - Level 3 - 5**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_qfvoc10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,472 Variable = jkl_sf1 **Variable label = General health**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sf1

Value = 1.0	Label = Excellent
Value = 2.0	Label = Very good
Value = 3.0	Label = Good

Value = 4.0	Label = Fair
Value = 5.0	Label = or Poor?
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,473 Variable = jkl_pjulk4wk Variable label = Looked for work in last 4 weeks

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pjulk4wk

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,474 Variable = jkl_pjbptft Variable label = Part-time or full-time: current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pjbptft

Value = 1.0	Label = Part-time
Value = 2.0	Label = Full-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,475 Variable = jkl_pjsptft Variable label = S/emp: part-time or full-time

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pjsptft

Value = 1.0	Label = Part-time
Value = 2.0	Label = Full-time
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,476 Variable = jkl_pream Variable label = Total earnings

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pream

Value = 1.0	Label = Answer in weekly amount
Value = 2.0	Label = Answer in annual amount
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,477 Variable = jkl_preamnw Variable label = Total earnings weekly

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_preamnw

Value = 0.0	Label = No income at all
Value = 1.0	Label = up to £69/per week
Value = 2.0	Label = £70-£129/per week
Value = 3.0	Label = £130-£189/per week
Value = 4.0	Label = £190-£249/per week
Value = 5.0	Label = £250-£309/per week

Value = 6.0	Label = £310-£379/per week
Value = 7.0	Label = £380-£479/per week
Value = 8.0	Label = £480-£599/per week
Value = 9.0	Label = £600-£719/per week
Value = 10.0	Label = £720-£859/per week
Value = 11.0	Label = £860-£999/per week
Value = 12.0	Label = £1,000-£1,499/per week
Value = 13.0	Label = £1,500 or more/per week
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,478 Variable = jkl_prearna Variable label = Total earnings annually

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_prearna

Value = 0.0	Label = No income at all
Value = 1.0	Label = up to £3,599 per year
Value = 2.0	Label = £3,600-£6,599 per year
Value = 3.0	Label = £6,600-£9,599 per year
Value = 4.0	Label = £9,600-£12,599 per year
Value = 5.0	Label = £12,600-£15,599 per year
Value = 6.0	Label = £15,600-£19,199 per year
Value = 7.0	Label = £19,200-£23,999 per year
Value = 8.0	Label = £24,000-£29,999 per year
Value = 9.0	Label = £30,000-£35,999 per year
Value = 10.0	Label = £36,000-£42,999 per year
Value = 11.0	Label = £43,000-£49,999 per year
Value = 12.0	Label = £50,000-£74,999 per year
Value = 13.0	Label = £75,000 or more/per year
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,479 Variable = jkl_pbnft1 Variable label = NI Retirement/State Retirement (old age) Pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,480 Variable = jkl_pbnft2 Variable label = Pension from previous employer(s)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,481 Variable = jkl_pbnft13 Variable label = Universal Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,482 Variable = jkl_pbnft3 Variable label = Disability Living Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,483 Variable = jkl_pbnft4 Variable label = Job Seekers Allowance (Unemployment) and/or Income Support

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,484 Variable = jkl_pbnft5 Variable label = Employment and Support Allowance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,485 Variable = jkl_pbnft6 Variable label = Child Benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,486 Variable = jkl_pbnft7 Variable label = Working Tax Credit (formerly Working Family Tax Credit and Disabled Person's Tax)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,487 Variable = jkl_pbnft8 Variable label = Housing Benefit/Rent Rebate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,488 Variable = jkl_pbnft9 Variable label = Incapacity Benefit (Replaces Invalidity and NI Sickness Benefit)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft9

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,489 Variable = jkl_pbnft10 Variable label = Any other state benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft10

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,490 Variable = jkl_pbnft11 Variable label = Child Tax Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,491 Variable = jkl_pbnft12 Variable label = Pension Credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 1,492 Variable = jkl_pbnft96 Variable label = None of these

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pbnft96

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,493 Variable = jkl_netuse Variable label = Regularly uses internet

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_netuse

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,494 Variable = jkl_prfitb Variable label = Total personal income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_prfitb

Value = 1.0	Label = Answer in weekly amount
Value = 2.0	Label = Answer in annual amount
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,495 Variable = jkl_prfitbw Variable label = Total personal income weekly

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_prfitbw

Value = 0.0	Label = No income at all
Value = 1.0	Label = up to £74
Value = 2.0	Label = £75-£139
Value = 3.0	Label = £140-£199
Value = 4.0	Label = £200-£249
Value = 5.0	Label = £250-£324
Value = 6.0	Label = £325-£399
Value = 7.0	Label = £400-£499
Value = 8.0	Label = £500-£624
Value = 9.0	Label = £625-£749
Value = 10.0	Label = £750 or more
Value = 11.0	Label = 860 - 999
Value = 12.0	Label = 1,000 - 1,499
Value = 13.0	Label = 1,500 or more
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,496 Variable = jkl_prfitba Variable label = Total personal income annually

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_prfitba

Value = 0.0	Label = No income at all
Value = 1.0	Label = up to £3,599
Value = 2.0	Label = £3,600-£6,599
Value = 3.0	Label = £6,600-£9,599
Value = 4.0	Label = £9,600-£12,599
Value = 5.0	Label = £12,600-£15,599
Value = 6.0	Label = £15,600-£19,199
Value = 7.0	Label = £19,200-£23,999
Value = 8.0	Label = £24,000-£29,999
Value = 9.0	Label = £30,000-£35,999
Value = 10.0	Label = £36,000 or more
Value = 11.0	Label = 43,000 - 49,999
Value = 12.0	Label = 50,000 - 74,99
Value = 13.0	Label = 75,000 or more
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,497 Variable = jkl_ivprsnt Variable label = Anyone present during interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivprsnt

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,498 Variable = jkl_ivinfnce Variable label = Others influenced the interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivinfnce

Value = 1.0	Label = A great deal
Value = 2.0	Label = A fair amount
Value = 3.0	Label = A little
Value = 4.0	Label = Not at all
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,499 Variable = jkl_ivaffct11 Variable label = Other answered directly for respondent (buted in, prompted respondent)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct11

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,500 Variable = jkl_ivaffct12 Variable label = Other changed/alterd respondent's answers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct12

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -2.0 Label = refusal

Pos. = 1,501 Variable = jkl_ivaffect13 Variable label = Other augmented/added to respondent's answers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect13

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,502 Variable = jkl_ivaffect14 Variable label = Other disapproved of answers/stopped respondent answering

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect14

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,503 Variable = jkl_ivaffect15 Variable label = Respondent sought help from/conferred with other(s)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect15

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,504 Variable = jkl_ivaffect17 Variable label = Other negative effect, influence, disturbance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect17

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,505 Variable = jkl_ivaffect21 Variable label = Other confirmed respondent's answers

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect21

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,506 Variable = jkl_ivaffect22 Variable label = Other helped in translation, reading showcards, other survey tasks

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffect22

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,507 Variable = jkl_ivaffct23 **Variable label = Other helped recall of dates, amounts etc but did not answer directly for respon**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct23

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,508 Variable = jkl_ivaffct27 **Variable label = Other positive effect, influence, disturbance**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct27

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,509 Variable = jkl_ivaffct30 **Variable label = Children/family/other being disruptive**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct30

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,510 Variable = jkl_ivaffct97 **Variable label = Any other effect**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivaffct97

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,511 Variable = jkl_ivlieng **Variable label = Entire interview conducted in English**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivlieng

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,512 Variable = jkl_ivlitrans **Variable label = Language other than English for interview**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivlitrans

Value = 0.0	Label = English
Value = 1.0	Label = Arabic
Value = 2.0	Label = Bengali
Value = 3.0	Label = Cantonese
Value = 4.0	Label = Gujarati
Value = 5.0	Label = Punjabi: Gurmukhi
Value = 6.0	Label = Punjabi: Urdu
Value = 7.0	Label = Somali
Value = 8.0	Label = Urdu
Value = 9.0	Label = Welsh
Value = 10.0	Label = Polish
Value = 11.0	Label = Portuguese
Value = 12.0	Label = Turkish
Value = 97.0	Label = Other language
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,513 Variable = jkl_ivliwho Variable label = Who translated if not entire interview in English

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivliwho

Value = 1.0	Label = TNS BMRB/NatCen Accredited Bilingual Interviewer
Value = 2.0	Label = Agency Translator
Value = 3.0	Label = Someone else
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,514 Variable = jkl_ivlibal Variable label = Amount of interview conducted in translation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ivlibal

Value = 1.0	Label = Entire questionnaire was in INDINTRO.LITrans / IVLITrans
Value = 2.0	Label = The majority of the questionnaire was in INDINTRO.LITrans / IVLITrans
Value = 3.0	Label = Around half the questionnaire was in INDINTRO.LITrans / IVLITrans
Value = 4.0	Label = The minority of the questionnaire was in INDINTRO.LITrans / IVLITrans
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,515 Variable = jkl_hgpart Variable label = PNO of husband/wife/CP

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hgpart

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,516 Variable = jkl_hgbiom Variable label = PNO of biological mother

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hgbiom

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,517 Variable = jkl_hgbiof Variable label = PNO of biological father

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hgbiof

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,518 Variable = jkl_hgadoptm Variable label = PNO of adoptive mother

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hgadoptm

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,519 Variable = jkl_hgadoptf Variable label = PNO of adoptive father

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hgadoptf

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,520 Variable = jkl_respm16 Variable label = Mother of a child under 16

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_respm16

Value = 0.0	Label = not mother of a child under 16
Value = 1.0	Label = mother of a child under 16
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,521 Variable = jkl_respf16 Variable label = Father of a child under 16

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_respf16

Value = 0.0	Label = not father of a child under 16
Value = 1.0	Label = father of a child under 16
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,522 Variable = jkl_detinc1 Variable label = Home landline

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,523 Variable = jkl_detinc2 Variable label = Personal mobile

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

Pos. = 1,524 Variable = jkl_detinc3 Variable label = Work phone number

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc3

Value = 0.0 Label = *Not mentioned*
Value = 1.0 Label = *Mentioned*
Value = -1.0 Label = *don't know*
Value = -9.0 Label = *missing*
Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

Pos. = 1,525 Variable = jkl_detinc4 Variable label = E-mail address

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc4

Value = 0.0 Label = *Not mentioned*
Value = 1.0 Label = *Mentioned*
Value = -1.0 Label = *don't know*
Value = -9.0 Label = *missing*
Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

Pos. = 1,526 Variable = jkl_detinc5 Variable label = All correct

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc5

Value = 0.0 Label = *Not mentioned*
Value = 1.0 Label = *Mentioned*
Value = -1.0 Label = *don't know*
Value = -9.0 Label = *missing*
Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

**Pos. = 1,527 Variable = jkl_detinc6 Variable label = (SPONTANEOUS) Respondent adamantly
refuses further contact**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_detinc6

Value = 0.0 Label = *Not mentioned*
Value = 1.0 Label = *Mentioned*
Value = -1.0 Label = *don't know*
Value = -9.0 Label = *missing*
Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

Pos. = 1,528 Variable = jkl_hasemail Variable label = Has e-mail

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hasemail

Value = 1.0 Label = *Record e-mail address*
Value = 2.0 Label = *Respondent has no e-mail address*
Value = -1.0 Label = *don't know*
Value = -9.0 Label = *missing*
Value = -8.0 Label = *inapplicable*
Value = -2.0 Label = *refusal*

Pos. = 1,529 Variable = jkl_othcont Variable label = Other contact details provided

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_othcont

Value = 1.0 Label = *Yes*
Value = 2.0 Label = *No*

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,530 Variable = jkl_rhland_code Variable label = participant landline given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_rhland_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,531 Variable = jkl_rphmob_code

Variable label = participant mobile given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_rphmob_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,532 Variable = jkl_rphwrk_code

Variable label = participant work number given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_rphwrk_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,533 Variable = jkl_remail_code Variable label = participant email given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_remail_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,534 Variable = jkl_ctconsconf1 Variable label = Relation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,535 Variable = jkl_ctconsconf2 Variable label = Name

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf2

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,536 Variable = jkl_ctconsconf3 Variable label = Address

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf3

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,537 Variable = jkl_ctconsconf4 Variable label = Postcode

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf4

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,538 Variable = jkl_ctconsconf5 Variable label = Telephone

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf5

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,539 Variable = jkl_ctconsconf6 Variable label = Alternative telephone

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf6

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,540 Variable = jkl_ctconsconf7 Variable label = Email

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf7

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,541 Variable = jkl_ctconsconf8 Variable label = No changes or corrections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf8

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,542 Variable = jkl_ctconsconf95

Variable label = Stable contact refused

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctconsconf95

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,543 Variable = jkl_ctrel

Variable label = Stable contact relation to R

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctrel

Value = 1.0	Label = Mother / Father
Value = 2.0	Label = Son / Daughter
Value = 3.0	Label = Brother / Sister
Value = 4.0	Label = Aunt / Uncle
Value = 5.0	Label = Grandparent
Value = 6.0	Label = Other Relative
Value = 7.0	Label = Friend / Work Colleague
Value = 8.0	Label = Someone else
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,544 Variable = jkl_ctadd1_code

Variable label = stable contact address 1 given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctadd1_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,545 Variable = jkl_ctadd2_code

Variable label = stable contact address 2 given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctadd2_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,546 Variable = jkl_cttown_code

Variable label = stable contact town 1 given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cttown_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,547 Variable = jkl_ctcnty_code Variable label = stable contact county given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctcnty_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,548 Variable = jkl_ctpcode_code

Variable label = stable contact postcode given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctpcode_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,549 Variable = jkl_cttel1_code Variable label = stable contact phone 1 given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cttel1_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,550 Variable = jkl_cttel2_code Variable label = stable contact phone 2 given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_cttel2_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,551 Variable = jkl_ctemail_code

Variable label = stable contact email given

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ctemail_code

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,552 Variable = jkl_ringfence Variable label = CAPI ringfenced household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_ringfence

Value = 0.0	Label = no
Value = 1.0	Label = yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,553 Variable = jkl_origadd Variable label = Interview being conducted at original address - computed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_origadd

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,554 Variable = jkl_ideviceused Variable label = Device used for first accessing individual interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ideviceused

Value = 1.0	Label = PC/laptop/netbook
Value = 2.0	Label = Large tablet
Value = 3.0	Label = Medium tablet
Value = 4.0	Label = Small tablet
Value = 5.0	Label = Smart phone with touch
Value = 6.0	Label = Large feature phone
Value = 7.0	Label = Small feature phone
Value = 8.0	Label = Other
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,555 Variable = jkl_indmode Variable label = mode this individual was given final ind outcome in

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_indmode

Value = 1.0	Label = f2f
Value = 2.0	Label = telephone
Value = 3.0	Label = web
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,556 Variable = jkl_intdatd_if Variable label = Interview date: Day, imputation flag

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_intdatd_if

Value = 0.0	Label = exact date used
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,557 Variable = jkl_intdatm_if Variable label = Interview date: Month, imputation flag

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_intdatm_if

Value = 0.0	Label = exact date used
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,558 Variable = jkl_intdaty_if Variable label = Interview date: Year, imputation flag

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_intdaty_if

Value = 0.0	Label = exact date used
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,559 Variable = jkl_doby_if Variable label = DOB Year imputation flag

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_doby_if

Value = 0.0	Label = not imputed
Value = 1.0	Label = imputed as intdaty_dv-dvage
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,560 Variable = jkl_age_if Variable label = Imputation flag for age_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_age_if

Value = 0.0	Label = nothing imputed
Value = 1.0	Label = (partly) imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,561 Variable = jkl_ppsex Variable label = Partner's sex

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ppsex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,562 Variable = jkl_fnpid Variable label = Natural father: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fnpid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,563 Variable = jkl_mnpid Variable label = Natural mother: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mnpid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,564 Variable = jkl_pn1pid Variable label = Natural parent 1: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pn1pid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,565 Variable = jkl_pn1pno Variable label = Natural parent 1: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_pn1pno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,566 Variable = jkl_pn1sex Variable label = Natural parent 1: Sex

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pn1sex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,567 Variable = jkl_pn2pid Variable label = Natural parent 2: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pn2pid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,568 Variable = jkl_pn2pno Variable label = Natural parent 2: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_pn2pno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,569 Variable = jkl_pn2sex Variable label = Natural parent 2: Sex

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pn2sex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,570 Variable = jkl_pns1pid Variable label = Nat/step/adopt parent 1: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pns1pid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,571 Variable = jkl_pns1pno Variable label = Nat/step/adopt parent 1: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_pns1pno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,572 Variable = jkl_pns1sex Variable label = Nat/step/adopt parent 1: Sex

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pns1sex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,573 Variable = jkl_pns2pid Variable label = Nat/step/adopt parent 2: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pns2pid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,574 Variable = jkl_pns2pno Variable label = Nat/step/adopt parent 2: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_pns2pno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,575 Variable = jkl_pns2sex Variable label = Nat/step/adopt parent 2: Sex

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pns2sex

Value = 1.0	Label = male
Value = 2.0	Label = female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,576 Variable = jkl_grfpid Variable label = Grandfather: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_grfpid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,577 Variable = jkl_grmpid Variable label = Grandmother: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_grmpid

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,578 Variable = jkl_hhsize Variable label = Household size, incl. absent members

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hhsize

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,579 Variable = jkl_scwhorupol Variable label = Important who you are: Political beliefs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scwhorupol

Value = 1.0	Label = Very important to my sense of who I am
Value = 2.0	Label = Fairly important to my sense of who I am
Value = 3.0	Label = Not very important to my sense of who I am
Value = 4.0	Label = Not at all important to my sense of who I am
Value = 5.0	Label = Doesn't apply
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,580 Variable = jkl_votereas_coded Variable label = Reason for voting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_votereas_coded

Value = 1.0	Label = I always vote that way
Value = 2.0	Label = Other people voted the same way (family, friends)
Value = 3.0	Label = Party-driven considerations (best policy, best manifesto)
Value = 4.0	Label = Candidate-driven considerations
Value = 5.0	Label = Strategic voting
Value = 6.0	Label = Brexit
Value = 7.0	Label = Negative voting (dislike another party more)
Value = 8.0	Label = Uncoded
Value = -2.0	Label = refusal
Value = -14.0	Label = Not asked for this hhold in this wave
Value = 97.0	Label = Other
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,581 Variable = jkl_voteimp_coded Variable label = Important issues when voting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteimp_coded

Value = 1.0	Label = referendum unspecified
Value = 2.0	Label = asylum
Value = 3.0	Label = austerity
Value = 4.0	Label = constitutional
Value = 5.0	Label = crime
Value = 6.0	Label = debt/deficit
Value = 7.0	Label = defence
Value = 8.0	Label = devolution
Value = 9.0	Label = domestic emergency
Value = 10.0	Label = economy-general
Value = 11.0	Label = economy-personal
Value = 12.0	Label = education
Value = 13.0	Label = election outcome
Value = 14.0	Label = environment

Value = 15.0	Label = europe
Value = 16.0	Label = foreign affairs
Value = 17.0	Label = health
Value = 18.0	Label = housing
Value = 19.0	Label = immigration
Value = 20.0	Label = inequality
Value = 21.0	Label = inflation
Value = 22.0	Label = international trade
Value = 23.0	Label = living costs
Value = 24.0	Label = morals
Value = 25.0	Label = nat identity, goals-loss
Value = 26.0	Label = partisan-neg
Value = 27.0	Label = pensions/ageing
Value = 28.0	Label = pol value-authoritarian
Value = 29.0	Label = pol values-left
Value = 30.0	Label = pol values-liberal
Value = 31.0	Label = pol values-right
Value = 32.0	Label = pol-neg
Value = 33.0	Label = poverty
Value = 34.0	Label = racism/discrimination
Value = 35.0	Label = scotish independence
Value = 36.0	Label = social care
Value = 37.0	Label = social divides
Value = 38.0	Label = taxation
Value = 39.0	Label = terrorism
Value = 40.0	Label = transport/infrastructure
Value = 41.0	Label = uncoded
Value = 42.0	Label = unemployment
Value = 43.0	Label = war
Value = 44.0	Label = welfare
Value = 45.0	Label = covid
Value = 97.0	Label = other
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,582 Variable = jkl_votetxspnd Variable label = Tax and spending preferences

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_votetxspnd

Value = 0.0	Label = 0 Cut taxes a lot and spend much less on health and social services
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Raise taxes a lot and spend much more on health and social services
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,583 Variable = jkl_voteeuint Variable label = EU integration preferences

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteeuint

Value = 0.0	Label = 0 Do all it can to unite fully with the European Union
Value = 1.0	Label = 1

Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Do all it can to protect its independence from the European Union
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,584 Variable = jkl_colbens1 Variable label = Collective benefits: Conservative

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens1

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,585 Variable = jkl_colbens2 Variable label = Collective benefits: Labour

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens2

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,586 Variable = jkl_colbens3 Variable label = Collective benefits: Liberal Democrats

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens3

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1

Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,587 Variable = jkl_colbens4 Variable label = Collective benefits: SNP/PC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens4

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,588 Variable = jkl_colbens5 Variable label = Collective benefits: The Brexit Party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens5

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,589 Variable = jkl_colbens6 Variable label = Collective benefits: The Green Party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_colbens6

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1

Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,590 Variable = jkl_niclbns1 Variable label = Collective benefits: Democratic Unionist

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_niclbns1

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,591 Variable = jkl_niclbns2 Variable label = Collective benefits: Sinn Fein

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_niclbns2

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,592 Variable = jkl_niclbns3 Variable label = Collective benefits: Ulster Unionist

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_niclbns3

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1

Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,593 Variable = jkl_niclbns4 Variable label = Collective benefits: SDLP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_niclbns4

Value = 0.0	Label = 0 Strongly dislike
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Strongly like
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,594 Variable = jkl_orgm1 Variable label = Political party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_orgm1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,595 Variable = jkl_orgmcawi1 Variable label = Political party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_orgmcawi1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,596 Variable = jkl_orga1 Variable label = Political party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_orga1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,597 Variable = jkl_orgmt1 **Variable label = Political party**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_orgmt1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,598 Variable = jkl_orgat1 **Variable label = Political party**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_orgat1

Value = 0.0	Label = Not mentioned
Value = 1.0	Label = Mentioned
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,599 Variable = jkl_swt1 **Variable label = Voted in last Scottish Parliament elections**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_swt1

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't vote
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,600 Variable = jkl_wswvt2 **Variable label = First party voted for in last Scottish Parliament elections**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt2

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party (SNP)
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party

Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,601 Variable = jkl_wswvt3 Variable label = Second party voted for in last Scottish Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt3

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party (SNP)
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdIp
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party

Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,602 Variable = jkl_swt1w Variable label = Voted in last Welsh Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_swt1w

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = 3.0	Label = Can't vote
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,603 Variable = jkl_wswvt2w Variable label = First party voted for in last Welsh Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt2w

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Plaid Cymru
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdIp
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party

Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,604 Variable = jkl_wswvt3w Variable label = Second party voted for in last Welsh Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt3w

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Plaid Cymru
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdIp
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,605 Variable = jkl_wnivt1 Variable label = Voted in last Northern Ireland Assembly elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wnivt1

Value = 1.0	Label = Yes
Value = 2.0	Label = No

Value = 3.0	Label = Can't vote
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,606 Variable = jkl_wnivt2 Variable label = Party voted for in last Northern Ireland Assembly elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wnivt2

Value = 1.0	Label = Ulster Unionist
Value = 2.0	Label = sdip
Value = 3.0	Label = Alliance Party
Value = 4.0	Label = Democratic Unionist
Value = 5.0	Label = Sinn Fein
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,607 Variable = jkl_perpolinf Variable label = Perceived political influence

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_perpolinf

Value = 0.0	Label = 0 Very unlikely
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5

Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Very likely
Value = 11.0	Label = 11 RESPONDENT CANNOT VOTE IN THE GENERAL ELECTION
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,608 Variable = jkl_civicduty Variable label = Sense of civic duty

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_civicduty

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Can't vote
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,609 Variable = jkl_polcost Variable label = Cost of political engagement

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_polcost

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,610 Variable = jkl_votennorm Variable label = Voting as a social norm

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_votennorm

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,611 Variable = jkl_perbfts Variable label = Personal benefit in voting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_perbfts

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = 6.0	Label = Can't vote
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,612 Variable = jkl_grpbfts Variable label = Group benefit from voting

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_grpbfts

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,613 Variable = jkl_voteintent Variable label = Voting intention

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteintent

Value = 0.0	Label = 0 Very unlikely
Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = 4.0	Label = 4
Value = 5.0	Label = 5
Value = 6.0	Label = 6
Value = 7.0	Label = 7
Value = 8.0	Label = 8
Value = 9.0	Label = 9
Value = 10.0	Label = 10 Very likely
Value = 11.0	Label = RESPONDENT CANNOT VOTE IN THE GENERAL ELECTION
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,614 Variable = jkl_demorient Variable label = Democratic orientation

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_demorient

Value = 1.0	Label = Very satisfied
Value = 2.0	Label = Fairly satisfied
Value = 3.0	Label = A little dissatisfied
Value = 4.0	Label = Very dissatisfied
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,615 Variable = jkl_poleff1 Variable label = Qualified to participate in politics

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_poleff1

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,616 Variable = jkl_poleff2 Variable label = Better informed about politics

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_poleff2

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,617 Variable = jkl_poleff3 Variable label = Public officials don't care

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_poleff3

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,618 Variable = jkl_poleff4 Variable label = Don't have a say in what government does

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_poleff4

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree/disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,619 Variable = jkl_immecon Variable label = Immigrants good for Britain's economy

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_immecon

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Somewhat agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Somewhat disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,620 Variable = jkl_immcultur Variable label = Britain's culture harmed by immigrants

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_immcultur

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Somewhat agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Somewhat disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,621 Variable = jkl_opsoca Variable label = Ordinary people share nations wealth

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsoca

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,622 Variable = jkl_opsoceb Variable label = One law for rich and one for poor

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsoceb

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,623 Variable = jkl_opsocc Variable label = Private enterprise solves economic probs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocc

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,624 Variable = jkl_opsocd Variable label = Public services ought to be state owned

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocd

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,625 Variable = jkl_opsoce Variable label = Govt. has obligation to provide jobs

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsoce

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,626 Variable = jkl_opsocf Variable label = Strong trade unions protect employees

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocf

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,627 Variable = jkl_opsock Variable label = Young people don't respect British values

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsock

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,628 Variable = jkl_opsocl **Variable label =** Censorship necessary to uphold moral standards

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocl

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,629 Variable = jkl_opsocm **Variable label =** Public meetings protest against government allowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocm

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,630 Variable = jkl_opsocn **Variable label =** More tolerant of unconventional lives

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocn

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,631 Variable = jkl_opsoco **Variable label =** Death penalty appropriate some crimes

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsoco

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,632 Variable = jkl_opsocp Variable label = Stiffer sentences

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_opsocp

Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Neither agree nor disagree
Value = 4.0	Label = Disagree
Value = 5.0	Label = Strongly disagree
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,633 Variable = jkl_vote8_all Variable label = Party voted for in last general election

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_vote8_all

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party

Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,634 Variable = jkl_voteeuparl_all
party

Variable label = EU Parliament elections: other

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteeuparl_all

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdIp
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,635 Variable = jkl_wswvt2w_all
Parliament elections

Variable label = Other party voted for in last Welsh

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt2w_all

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour

Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Plaid Cymru
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,636 Variable = jkl_wswvt3w_all
Parliament elections

Variable label = Other party voted for in last Welsh

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt3w_all

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Plaid Cymru
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party

Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,637 Variable = jkl_wswvt2_all Variable label = Other party voted for in last Scottish Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt2_all

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party (SNP)
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdIp
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,638 Variable = jkl_wswvt3_all Variable label = Other party voted for in last Scottish Parliament elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wswvt3_all

Value = 1.0	Label = Conservative
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party (SNP)
Value = 5.0	Label = Green Party
Value = 6.0	Label = UK Independence Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,639 Variable = jkl_wnvt2_all Variable label = Other party voted for in last Northern Ireland Assembly elections

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_wnvt2_all

Value = 1.0	Label = Ulster Unionist
Value = 2.0	Label = sdip
Value = 3.0	Label = Alliance Party
Value = 4.0	Label = Democratic Unionist
Value = 5.0	Label = Sinn Fein
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = sdip
Value = 9.0	Label = Alliance Party

Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = Mebyon Kernow
Value = 15.0	Label = Monster Raving Loony Party
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party
Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,640 Variable = jkl_voteeuparlo_code Variable label = EU Parliament elections: other party

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_voteeuparlo_code

Value = 1.0	Label = Conservatives
Value = 2.0	Label = Labour
Value = 3.0	Label = Liberal Democrat
Value = 4.0	Label = Scottish National Party
Value = 5.0	Label = Plaid Cymru
Value = 6.0	Label = Green Party
Value = 7.0	Label = Ulster Unionist
Value = 8.0	Label = SDLP
Value = 9.0	Label = Alliance Party
Value = 10.0	Label = Democratic Unionist
Value = 11.0	Label = Sinn Fein
Value = 12.0	Label = UK Independence Party
Value = 13.0	Label = British National Party
Value = 14.0	Label = The Brexit Party
Value = 15.0	Label = Change UK - The Independent Group
Value = 16.0	Label = National front
Value = 17.0	Label = Respect
Value = 18.0	Label = Socialist
Value = 19.0	Label = Socialist Environmental Alliance
Value = 20.0	Label = Social Labour Party
Value = 22.0	Label = Independent
Value = 23.0	Label = Communist Party
Value = 24.0	Label = Christian Party
Value = 25.0	Label = Republican
Value = 26.0	Label = Liberal
Value = 27.0	Label = English Democrats
Value = 28.0	Label = Progressive Unionist Party

Value = 29.0	Label = Traditional Unionist Voice
Value = 30.0	Label = Coalition Government
Value = 31.0	Label = Residents Association
Value = 32.0	Label = Yorkshire party
Value = 94.0	Label = Spoilt vote
Value = 95.0	Label = None
Value = 96.0	Label = Can't vote
Value = 97.0	Label = Other party
Value = -14.0	Label = Not asked for this hhold in this wave
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,641 Variable = bornuk_dv Variable label = Born in UK (derived)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for bornuk_dv

Value = 1.0	Label = born in uk
Value = 2.0	Label = not born in uk
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,642 Variable = racel_dv Variable label = Ethnic group incorp. all waves, codings, modes and bhps

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for racel_dv

Value = 1.0	Label = british/english/scottish/welsh/northern irish (white)
Value = 2.0	Label = irish (white)
Value = 3.0	Label = gypsy or irish traveller (white)
Value = 4.0	Label = any other white background (white)
Value = 5.0	Label = white and black caribbean (mixed)
Value = 6.0	Label = white and black african (mixed)
Value = 7.0	Label = white and asian (mixed)
Value = 8.0	Label = any other mixed background (mixed)
Value = 9.0	Label = indian (asian or asian british)
Value = 10.0	Label = pakistani (asian or asian british)
Value = 11.0	Label = bangladeshi (asian or asian british)
Value = 12.0	Label = chinese (asian or asian british)
Value = 13.0	Label = any other asian background (asian or asian british)
Value = 14.0	Label = caribbean (black or black british)
Value = 15.0	Label = african (black or black britih)
Value = 16.0	Label = any other black background (black or black britih)
Value = 17.0	Label = arab (other ethnic group)
Value = 97.0	Label = any other ethnic group (other ethnic group)
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,643 Variable = jkl_j2pay_if Variable label = imputation flag jb2pay_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2pay_if

Value = 0.0	Label = never imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy

Value = -2.0 Label = refusal

Pos. = 1,644 Variable = jkl_fimngrs_tc Variable label = fimngrs_dv includes top coded component (EUL version only) (EUL version only)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fimngrs_tc

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,645 Variable = jkl_fimngrs_dv Variable label = total monthly personal income gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimngrs_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,646 Variable = jkl_fimnlabgrs_tc Variable label = fimnlabgrs_dv includes top coded component (EUL version only) (EUL version only)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fimnlabgrs_tc

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,647 Variable = jkl_fimnlabgrs_dv Variable label = total monthly labour income gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnlabgrs_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,648 Variable = jkl_fimnlabnet_tc Variable label = fimnlabnet_dv includes top coded component (EUL version only) (EUL version only)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fimnlabnet_tc

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,649 Variable = jkl_fimnlabnet_dv Variable label = amount income component 1: net labour income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnlabnet_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,650 Variable = jkl_fyirinvinc_tc Variable label = fyirinvinc_dv includes top coded component (EUL version only) (EUL version only)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fyirinvinc_tc

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,651 Variable = jkl_fyirinvinc_dv Variable label = income from savings and investments, annual
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fyirinvinc_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,652 Variable = jkl_fibenothr_tc Variable label = fibenothr_dv includes top coded component
(EUL version only) (EUL version only)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fibenothr_tc

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,653 Variable = jkl_fibenothr_dv Variable label = Total income from benefits and other sources
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fibenothr_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,654 Variable = jkl_paygl Variable label = gross pay at last payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paygl

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,655 Variable = jkl_paynl Variable label = take home pay at last payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paynl

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,656 Variable = jkl_jsprf Variable label = s/emp: net profit in last yearly account

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jsprf

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,657 Variable = jkl_paygu_dv Variable label = usual gross pay per month: current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paygu_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,658 Variable = jkl_payg_dv Variable label = gross pay per month in current job: last payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_payg_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,659 Variable = jkl_paynu_dv Variable label = usual net pay per month: current job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paynu_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,660 Variable = jkl_payn_dv Variable label = net pay per month in current job: last payment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_payn_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,661 Variable = jkl_seearngrs_dv Variable label = self employment earnings - gross

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seearngrs_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,662 Variable = jkl_seearnnet_dv Variable label = self employment earnings - net

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seearnnet_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,663 Variable = jkl_j2pay_dv Variable label = pay in second job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2pay_dv

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,664 Variable = jkl_j2paynet_dv Variable label = amount income component 1c: net earnings second job

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2paynet_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,665 Variable = jkl_seiss_receipt_if Variable label = 11 seiss_receipt_if_w

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_receipt_if

Value = 0.0	Label = not imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,666 Variable = jkl_seiss_amount_if Variable label = 11 seiss_amount_if_w

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_amount_if

Value = 0.0	Label = not imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,667 Variable = jkl_ff_ivlowlw Variable label = fed forward interview outcome prev wave

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_ivlowlw

Value = 1.0	Label = individual interview (incl tel)
Value = 2.0	Label = proxy interview
Value = 3.0	Label = adult not interviewed
Value = 4.0	Label = youth interview
Value = 5.0	Label = youth not interviewed
Value = 6.0	Label = child <10
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,668 Variable = jkl_ff_jbsemp Variable label = fed-forward job status: employed or self employed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_jbsemp

Value = 1.0	Label = Employee
Value = 2.0	Label = Self-employed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 1,669 Variable = jkl_ff_jbmng **Variable label = fed-forward job status: managerial duties**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_jbmng

Value = 1.0 Label = A manager
Value = 2.0 Label = A Foreman/supervisor
Value = 3.0 Label = Not a manager or supervisor
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 1,670 Variable = jkl_ff_jbsize **Variable label = fed-forward job status: number employed at workplace**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_jbsize

Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -1.0 Label = don't know

Pos. = 1,671 Variable = jkl_ff_jbstat **Variable label = respondent employment status at previous interview**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_jbstat

Value = 1.0 Label = Self employed
Value = 2.0 Label = In paid employment
Value = 3.0 Label = Unemployed
Value = 4.0 Label = Retired
Value = 5.0 Label = On maternity leave
Value = 6.0 Label = Looking after family or home
Value = 7.0 Label = Full-time student
Value = 8.0 Label = Long term sick or disabled
Value = 9.0 Label = On a government training scheme
Value = 10.0 Label = Unpaid worker in a family business
Value = 11.0 Label = Working in an apprenticeship
Value = 12.0 Label = Furloughed/Job Support Scheme
Value = 13.0 Label = Temporarily laid off/short time working
Value = 14.0 Label = On shared parental leave
Value = 15.0 Label = On adoption leave
Value = 97.0 Label = Doing something else
Value = -2.0 Label = refusal
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -1.0 Label = don't know

Pos. = 1,672 Variable = jkl_ff_emplw **Variable label = whether in paid employment at previous wave**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_emplw

Value = 1.0 Label = In paid employment
Value = 2.0 Label = Not in paid employment
Value = -1.0 Label = don't know
Value = -9.0 Label = missing
Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 1,673 Variable = jkl_ff_bentype01
retirement/state retirement (old age) pension

Variable label = fed-forward: received ni

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype01

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,674 Variable = jkl_ff_bentype02
previous employer

Variable label = fed-forward: received pension,

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype02

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,675 Variable = jkl_ff_bentype03
from a spouse's previous employer

Variable label = fed-forward: received pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype03

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,676 Variable = jkl_ff_bentype04
pension/annuity

Variable label = fed-forward: received private

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype04

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,677 Variable = jkl_ff_bentype05
war widow's pension

Variable label = fed-forward: received widow's or

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype05

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,678 Variable = jkl_ff_bentype06
mother's allowance / widowed parent's allowance

Variable label = fed-forward: received widowed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype06

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,679 Variable = jkl_ff_bentype07
credit (incl. guarantee credit & saving credit)

Variable label = fed-forward: received pension

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype07

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,680 Variable = jkl_ff_bentype08
disablement allowance

Variable label = fed-forward: received severe

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype08

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,681 Variable = jkl_ff_bentype09
injury disablement allowance

Variable label = fed-forward: received industrial

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype09

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,682 Variable = jkl_ff_bentype10
living allowance

Variable label = fed-forward: received disability

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype10

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,683 Variable = jkl_ff_bentype11
allowance

Variable label = fed-forward: received attendance

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype11

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,684 Variable = jkl_ff_bentype12
allowance (was invalid care allowance)

Variable label = fed-forward: received carer's

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype12

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,685 Variable = jkl_ff_bentype13
disablement pension

Variable label = fed-forward: received war

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype13

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,686 Variable = jkl_ff_bentype14
benefit

Variable label = fed-forward: received incapacity

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype14

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,687 Variable = jkl_ff_bentype15
support

Variable label = fed-forward: received income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype15

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,688 Variable = jkl_ff_bentype16
allowance

Variable label = fed-forward: received job seeker's

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype16

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,689 Variable = jkl_ff_bentype17
insurance credits

Variable label = fed-forward: received national

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype17

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,690 Variable = jkl_ff_bentype18
(incl. lone-parent child benefit payments)

Variable label = fed-forward: received child benefit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype18

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,691 Variable = jkl_ff_bentype19
credit

Variable label = fed-forward: received child tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype19

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,692 Variable = jkl_ff_bentype20
credit (incl. disabled person's tax credit)

Variable label = fed-forward: received working tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype20

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,693 Variable = jkl_ff_bentype21
allowance

Variable label = fed-forward: received maternity

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype21

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,694 Variable = jkl_ff_bentype22
benefit

Variable label = fed-forward: received housing

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype22

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,695 Variable = jkl_ff_bentype23
benefit

Variable label = fed-forward: received council tax

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype23

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,696 Variable = jkl_ff_bentype24
grant (not student loan or tuition fee loan)

Variable label = fed-forward: received educational

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype24

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,697 Variable = jkl_ff_bentype25
friendly society payment

Variable label = fed-forward: received trade union /

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype25

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,698 Variable = jkl_ff_bentype26
maintenance or alimony

Variable label = fed-forward: received

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype26

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,699 Variable = jkl_ff_bentype27
from a family member not living here

Variable label = fed-forward: received payments

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype27

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,700 Variable = jkl_ff_bentype28
boarders or lodgers (not family members) living

Variable label = fed-forward: received rent from

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype28

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,701 Variable = jkl_ff_bentype29
any other property

Variable label = fed-forward: received rent from

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype29

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,702 Variable = jkl_ff_bentype30
allowance / guardian allowance

Variable label = fed-forward: received foster

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype30

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,703 Variable = jkl_ff_bentype31

Variable label = fed-forward: received rent rebate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype31

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,704 Variable = jkl_ff_bentype32

Variable label = fed-forward: received rate rebate

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype32

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,705 Variable = jkl_ff_bentype33
and support allowance

Variable label = fed-forward: received employment

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype33

Value = 0.0	Label = not mentioned
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Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,706 Variable = jkl_ff_bentype34
work credit

Variable label = fed-forward: received return to

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype34

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,707 Variable = jkl_ff_bentype35
and accident insurance

Variable label = fed-forward: received sickness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype35

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,708 Variable = jkl_ff_bentype36
credit for lone parents

Variable label = fed-forward: received in-work

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype36

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,709 Variable = jkl_ff_bentype37
related benefit or payment

Variable label = fed-forward: other disability

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype37

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,710 Variable = jkl_ff_bentype38
payment

Variable label = fed-forward: any other regular

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype38

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable

Value = -2.0 Label = refusal

Pos. = 1,711 Variable = jkl_ff_bentype39
benefit

Variable label = fed-forward: any other state

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype39

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,712 Variable = jkl_ff_bentype40

Variable label = fed-forward: universal credit

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype40

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,713 Variable = jkl_ff_bentype41
independence payments

Variable label = fed-forward: personal

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_bentype41

Value = 0.0	Label = not mentioned
Value = 1.0	Label = mentioned
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,714 Variable = jkl_ff_ivintleng **Variable label = Interview language previous interview**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_ivintleng

Value = 0.0	Label = English
Value = 1.0	Label = Arabic
Value = 2.0	Label = Bengali
Value = 3.0	Label = Cantonese
Value = 4.0	Label = Gujarati
Value = 5.0	Label = Punjabi: Gurmukhi
Value = 6.0	Label = Punjabi: Urdu
Value = 7.0	Label = Somali
Value = 8.0	Label = Urdu
Value = 9.0	Label = Welsh
Value = 10.0	Label = Polish
Value = 11.0	Label = Portuguese
Value = 12.0	Label = Turkish
Value = 97.0	Label = Other language
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,715 Variable = jkl_ff_yr2uk4 **Variable label = fed-forward year to uk**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_yr2uk4

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,716 Variable = jkl_ff_oprlg **Variable label = fed-forward whether belong to a religion**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_oprlg

Value = 1.0	Label = Religion
Value = 2.0	Label = No religion
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,717 Variable = jkl_ff_oprlg0 **Variable label = fed-forward religion brought up in: e/s/w**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_oprlg0

Value = 1.0	Label = No religion
Value = 2.0	Label = Church of England/Anglican
Value = 3.0	Label = Roman Catholic
Value = 4.0	Label = Church of Scotland
Value = 5.0	Label = Free Church or Free Presbyterian Church of Scotland
Value = 6.0	Label = Episcopalian
Value = 7.0	Label = Methodist
Value = 8.0	Label = Baptist
Value = 9.0	Label = Congregational/United Reform/URC
Value = 10.0	Label = Other Christian
Value = 11.0	Label = Christian (no denomination specified)
Value = 12.0	Label = Muslim/Islam
Value = 13.0	Label = Hindu
Value = 14.0	Label = Jewish
Value = 15.0	Label = Sikh
Value = 16.0	Label = Buddhist
Value = 17.0	Label = The Church of Wales
Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,718 Variable = jkl_ff_oprlg1 **Variable label = Religion affiliation**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_oprlg1

Value = 1.0	Label = No Religion
Value = 2.0	Label = Church of England/Anglican
Value = 3.0	Label = Roman Catholic
Value = 4.0	Label = Church of Scotland
Value = 5.0	Label = Free Church or Free Presbyterian Church of Scotland
Value = 6.0	Label = Episcopalian
Value = 7.0	Label = Methodist
Value = 8.0	Label = Baptist
Value = 9.0	Label = Congregational/United Reform/URC
Value = 10.0	Label = Other Christian
Value = 11.0	Label = Christian (no denomination specified)
Value = 12.0	Label = Muslim/Islam
Value = 13.0	Label = Hindu
Value = 14.0	Label = Jewish
Value = 15.0	Label = Sikh
Value = 16.0	Label = Buddhist
Value = 17.0	Label = The Church of Wales
Value = 97.0	Label = Other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing

Value = -8.0 Label = inapplicable
Value = -2.0 Label = refusal

Pos. = 1,719 Variable = jkl_ff_oprlg0ni Variable label = Religious affiliation / Northern Ireland

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_oprlg0ni

Value = 1.0	Label = Catholic
Value = 2.0	Label = Presbyterian
Value = 3.0	Label = Church of Ireland
Value = 4.0	Label = Methodist
Value = 5.0	Label = Baptist
Value = 6.0	Label = Free Presbyterian
Value = 7.0	Label = Brethren
Value = 8.0	Label = Protestant - not specified
Value = 9.0	Label = Other Christian
Value = 10.0	Label = Buddhist
Value = 11.0	Label = Hindu
Value = 12.0	Label = Jewish
Value = 13.0	Label = Muslim
Value = 14.0	Label = Sikh
Value = 96.0	Label = No Religion
Value = 97.0	Label = Any other religion
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,720 Variable = jkl_ff_ukborn Variable label = fed-forward born in the uk

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ff_ukborn

Value = 1.0	Label = England
Value = 2.0	Label = Scotland
Value = 3.0	Label = Wales
Value = 4.0	Label = Northern Ireland
Value = 5.0	Label = Not born in the UK
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,721 Variable = jkl_sex_dv Variable label = Sex, derived

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sex_dv

Value = 0.0	Label = inconsistent
Value = 1.0	Label = Male
Value = 2.0	Label = Female
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,722 Variable = jkl_age_dv Variable label = Age, derived from dob_dv and intdat_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_age_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,723 Variable = jkl_intdatd_dv Variable label = Interview date: Day, derived

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_intdatd_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,724 Variable = jkl_intdatm_dv Variable label = Interview date: Month, derived

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_intdatm_dv

Value = 1.0	Label = January
Value = 2.0	Label = February
Value = 3.0	Label = March
Value = 4.0	Label = April
Value = 5.0	Label = May
Value = 6.0	Label = June
Value = 7.0	Label = July
Value = 8.0	Label = August
Value = 9.0	Label = September
Value = 10.0	Label = October
Value = 11.0	Label = November
Value = 12.0	Label = December
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,725 Variable = jkl_intdaty_dv Variable label = Interview date: Year, derived

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_intdaty_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,726 Variable = jkl_doby_dv Variable label = DOB: Year, derived

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_doby_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,727 Variable = jkl_pensioner_dv

Variable label = Whether R is of pensionable age

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pensioner_dv

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,728 Variable = jkl_marstat_dv Variable label = Harmonised de facto marital status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_marstat_dv

Value = 0.0	Label = Under 16 years
Value = 1.0	Label = Married/Civil partner
Value = 2.0	Label = Living as couple
Value = 3.0	Label = Widowed/surviving civil partner
Value = 4.0	Label = Divorced/dissolved civil partner

Value = 5.0	Label = Separated (incl. from civil partner)
Value = 6.0	Label = Never married
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,729 Variable = jkl_npn_dv Variable label = Number of R's natural parents in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_npn_dv

Value = 0.0	Label = none
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,730 Variable = jkl_npns_dv Variable label = Number of R's nat/step/adopt parents in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_npns_dv

Value = 0.0	Label = none
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,731 Variable = jkl_ngrp_dv Variable label = Number of R's grandparents in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_ngrp_dv

Value = 0.0	Label = none
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,732 Variable = jkl_nnsib_dv Variable label = Number of R's natural siblings in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_nnsib_dv

Value = 0.0	Label = none in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,733 Variable = jkl_nnssib_dv Variable label = Number of R's nat/step/adopt siblings in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_nnssib_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,734 Variable = jkl_npensioner_dv Variable label = Total # of pensionable age in hh

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_npensioner_dv

Value = 0.0	Label = none
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,735 Variable = jkl_j1nssec8_dv **Variable label = own first job: NSSEC 8 classes**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j1nssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,736 Variable = jkl_panssec8_dv **Variable label = Father's job: NSSEC 8 classes, resp aged 14**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_panssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,737 Variable = jkl_manssec8_dv **Variable label = Mother's job: NSSEC 8 classes, resp aged 14**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_manssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,738 Variable = jkl_yanssec8_dv **Variable label = young adult: job like: NSSEC 8 classes**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yanssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional

Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,739 Variable = jkl_j2nssec8_dv Variable label = 2nd job: NSSEC 8 classes

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2nssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,740 Variable = jkl_scddata_dv Variable label = Self-completion module completed

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_scddata_dv

Value = 1.0	Label = yes
Value = 2.0	Label = no
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,741 Variable = jkl_ethn_dv Variable label = Ethnic group (derived from multiple sources)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ethn_dv

Value = 1.0	Label = british/english/scottish/welsh/northern irish
Value = 2.0	Label = irish
Value = 3.0	Label = gypsy or irish traveller
Value = 4.0	Label = any other white background
Value = 5.0	Label = white and black caribbean
Value = 6.0	Label = white and black african
Value = 7.0	Label = white and asian
Value = 8.0	Label = any other mixed background
Value = 9.0	Label = indian
Value = 10.0	Label = pakistani
Value = 11.0	Label = bangladeshi
Value = 12.0	Label = chinese
Value = 13.0	Label = any other asian background
Value = 14.0	Label = caribbean
Value = 15.0	Label = african
Value = 16.0	Label = any other black background
Value = 17.0	Label = arab
Value = 97.0	Label = any other ethnic group
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,742 Variable = jkl_fimnmisc_dv
miscellaneous income

Variable label = amount income component 2:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnmisc_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,743 Variable = jkl_fimnprben_dv
private benefit income

Variable label = amount income component 3:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnprben_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,744 Variable = jkl_fimninvnet_dv
investment income

Variable label = amount income component 5:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimninvnet_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,745 Variable = jkl_fimnpen_dv **Variable label =** amount income component 6: pension income

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnpen_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,746 Variable = jkl_fimnsben_dv
social benefit income

Variable label = amount income component 7:

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnsben_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,747 Variable = jkl_fimnnet_dv **Variable label =** total net personal income - no deductions

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnnet_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,748 Variable = jkl_seiss_receipt_dv

Variable label = 11 seiss_receipt_dv_w

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_receipt_dv

Value = 0.0	Label = not eligible/rejected
Value = 1.0	Label = receiving/applied

Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,749 Variable = jkl_seiss_amount_dv **Variable label = 11 seiss_amount_dv_w**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_amount_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,750 Variable = jkl_seiss_amountadjn_dv **Variable label = Net amount of SEISS included in k_seearnnet_dv**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_amountadjn_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,751 Variable = jkl_seiss_amountadj_dv **Variable label = Gross amount of SEISS included in l_seearngrs_dv**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seiss_amountadj_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,752 Variable = jkl_country **Variable label = Country of residence**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_country

Value = 1.0	Label = England
Value = 2.0	Label = Wales
Value = 3.0	Label = Scotland
Value = 4.0	Label = Northern Ireland
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,753 Variable = jkl_gor_dv **Variable label = Government Office Region**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_gor_dv

Value = 1.0	Label = North East
Value = 2.0	Label = North West
Value = 3.0	Label = Yorkshire and the Humber
Value = 4.0	Label = East Midlands
Value = 5.0	Label = West Midlands
Value = 6.0	Label = East of England
Value = 7.0	Label = London
Value = 8.0	Label = South East
Value = 9.0	Label = South West
Value = 10.0	Label = Wales
Value = 11.0	Label = Scotland
Value = 12.0	Label = Northern Ireland

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,754 Variable = jkl_urban_dv Variable label = Urban or rural area, derived

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_urban_dv

Value = 1.0	Label = urban area
Value = 2.0	Label = rural area
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,755 Variable = jkl_hhresp_dv Variable label = Household response status

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hhresp_dv

Value = 1.0	Label = All present adults interviewed
Value = 2.0	Label = All present adults interview or proxy
Value = 3.0	Label = At least one adult interview
Value = 9.0	Label = No adult interviews and other
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,756 Variable = jkl_agegr5_dv Variable label = Age group (age_dv): 5 year intervals

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_agegr5_dv

Value = 1.0	Label = 0-4 years old
Value = 2.0	Label = 5-9 years old
Value = 3.0	Label = 10-14 years old
Value = 4.0	Label = 15-19 years old
Value = 5.0	Label = 20-24 years old
Value = 6.0	Label = 25-29 years old
Value = 7.0	Label = 30-34 years old
Value = 8.0	Label = 35-39 years old
Value = 9.0	Label = 40-44 years old
Value = 10.0	Label = 45-49 years old
Value = 11.0	Label = 50-54 years old
Value = 12.0	Label = 55-59 years old
Value = 13.0	Label = 60-64 years old
Value = 14.0	Label = 65-69 years old
Value = 15.0	Label = 70 years or older
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,757 Variable = jkl_agegr10_dv Variable label = Age group (age_dv): 10 year intervals

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_agegr10_dv

Value = 1.0	Label = 0-9 years old
Value = 2.0	Label = 10-19 years old
Value = 3.0	Label = 20-29 years old
Value = 4.0	Label = 30-39 years old
Value = 5.0	Label = 40-49 years old
Value = 6.0	Label = 50-59 years old
Value = 7.0	Label = 60-69 years old
Value = 8.0	Label = 70 years or older
Value = -2.0	Label = refusal

Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,758 Variable = jkl_agegr13_dv Variable label = Age group (age_dv): 13 categories

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_agegr13_dv

Value = 1.0	Label = 0-15 years old
Value = 2.0	Label = 16-17 years old
Value = 3.0	Label = 18-19 years old
Value = 4.0	Label = 20-24 years old
Value = 5.0	Label = 25-29 years old
Value = 6.0	Label = 30-34 years old
Value = 7.0	Label = 35-39 years old
Value = 8.0	Label = 40-44 years old
Value = 9.0	Label = 45-49 years old
Value = 10.0	Label = 50-54 years old
Value = 11.0	Label = 55-59 years old
Value = 12.0	Label = 60-64 years old
Value = 13.0	Label = 65 years or older
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,759 Variable = jkl_livesp_dv Variable label = Lives with spouse in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_livesp_dv

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,760 Variable = jkl_cohab_dv Variable label = Lives with cohabitee in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_cohab_dv

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = Proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,761 Variable = jkl_single_dv Variable label = Single in hh

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_single_dv

Value = 0.0	Label = No
Value = 1.0	Label = Yes
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,762 Variable = jkl_mastat_dv Variable label = De facto marital status

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mastat_dv

Value = 0.0	Label = Child under 16
Value = 1.0	Label = Single and never married/in civil partnership

Value = 2.0	Label = Married
Value = 3.0	Label = In a registered same-sex civil partnership
Value = 4.0	Label = Separated but legally married
Value = 5.0	Label = Divorced
Value = 6.0	Label = Widowed
Value = 7.0	Label = Separated from civil partner
Value = 8.0	Label = A former civil partner
Value = 9.0	Label = A surviving civil partner
Value = 10.0	Label = Living as couple
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -1.0	Label = don't know

Pos. = 1,763 Variable = jkl_hhtype_dv Variable label = Composition of household, LFS-version

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hhtype_dv

Value = 1.0	Label = 1 male, aged 65+, no children
Value = 2.0	Label = 1 female, age 60+, no children
Value = 3.0	Label = 1 adult under pensionable age, no children
Value = 4.0	Label = 1 adult, 1 child
Value = 5.0	Label = 1 adult, 2 or more children
Value = 6.0	Label = Couple both under pensionable age, no children
Value = 8.0	Label = Couple 1 or more over pensionable age, no children
Value = 10.0	Label = Couple with 1 child
Value = 11.0	Label = Couple with 2 children
Value = 12.0	Label = Couple with 3 or more children
Value = 16.0	Label = 2 adults, not a couple, both under pensionable age, no children
Value = 17.0	Label = 2 adults, not a couple, one or more over pensionable age, no children
Value = 18.0	Label = 2 adults, not a couple, 1 or more children
Value = 19.0	Label = 3 or more adults, no children, incl. at least one couple
Value = 20.0	Label = 3 or more adults, 1-2 children, incl. at least one couple
Value = 21.0	Label = 3 or more adults, >2 children, incl. at least one couple
Value = 22.0	Label = 3 or more adults, no children, excl. any couples
Value = 23.0	Label = 3 or more adults, 1 or more children, excl. any couples
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,764 Variable = jkl_buno_dv Variable label = benefit unit number

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_buno_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,765 Variable = jkl_depchl_dv Variable label = Whether dependent child - official definition

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_depchl_dv

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,766 Variable = jkl_nchild_dv Variable label = Number of own children in household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_nchild_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,767 Variable = jkl_ndepchl_dv Variable label = Number of own dependent children in household

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ndepchl_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,768 Variable = jkl_adresp15_dv Variable label = PNO of person responsible for child under 16

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_adresp15_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,769 Variable = jkl_respm16_dv Variable label = whether natural/adoptive/step mother of child under 16

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_respm16_dv

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,770 Variable = jkl_respf16_dv Variable label = whether natural/adoptive/step/foster father of child under 16

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_respf16_dv

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,771 Variable = jkl_rach16_dv Variable label = Whether responsible for child under 16

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_rach16_dv

Value = 1.0	Label = Yes
Value = 2.0	Label = No
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,772 Variable = jkl_hrp1d Variable label = Household reference person: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hrp1d

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,773 Variable = jkl_hrpno **Variable label = Household reference person: PNO**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_hrpno

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,774 Variable = jkl_ppid **Variable label = partner's person identifier: PIDP**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ppid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,775 Variable = jkl_ppno **Variable label = partner's person number: PNO**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_ppno

Value = 0.0	Label = partner not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,776 Variable = jkl_sppid **Variable label = Spouse's person identifier: PIDP**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sppid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,777 Variable = jkl_sppno **Variable label = Spouse's person number: PNO**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_sppno

Value = 0.0	Label = spouse not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,778 Variable = jkl_fnpno **Variable label = Natural father: PNO**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fnpno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,779 Variable = jkl_fnspid **Variable label = Nat/step/adopt father: PIDP**

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fnspid

Value = -2.0	Label = refusal
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Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,780 Variable = jkl_fnspno Variable label = Nat/step/adopt father: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_fnspno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,781 Variable = jkl_mnpno Variable label = Natural mother: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_mnpno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,782 Variable = jkl_mnspid Variable label = Nat/step/adopt mother: PIDP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_mnspid

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,783 Variable = jkl_mnspno Variable label = Nat/step/adopt mother: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_mnspno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,784 Variable = jkl_grfpno Variable label = Grandfather: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_grfpno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,785 Variable = jkl_grmpno Variable label = Grandfather: PNO

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_grmpno

Value = 0.0	Label = not in hh
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,786 Variable = jkl_qfhigh_dv Variable label = Highest educational qualification

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_qfhigh_dv

Value = 1.0	Label = Higher degree
Value = 2.0	Label = 1st degree or equivalent
Value = 3.0	Label = Diploma in he
Value = 4.0	Label = Teaching qual not pgce
Value = 5.0	Label = Nursing/other med qual
Value = 6.0	Label = Other higher degree
Value = 7.0	Label = A level
Value = 8.0	Label = Welsh baccalaureate
Value = 9.0	Label = l'nationl baccalaureate
Value = 10.0	Label = AS level
Value = 11.0	Label = Highers (scot)
Value = 12.0	Label = Cert 6th year studies
Value = 13.0	Label = GCSE/O level
Value = 14.0	Label = CSE
Value = 15.0	Label = Standard/o/lower
Value = 16.0	Label = Other school cert
Value = 96.0	Label = None of the above
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,787 Variable = jkl_nqfhigh_dv Variable label = Newly reported highest educational qualification

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nqfhigh_dv

Value = 1.0	Label = Higher degree
Value = 2.0	Label = 1st degree or equivalent
Value = 3.0	Label = Diploma in he
Value = 4.0	Label = Teaching qual not pgce
Value = 5.0	Label = Nursing/other med qual
Value = 6.0	Label = Other higher degree
Value = 7.0	Label = A level
Value = 8.0	Label = Welsh baccalaureate
Value = 9.0	Label = l'nationl baccalaureate
Value = 10.0	Label = AS level
Value = 11.0	Label = Highers (scot)
Value = 12.0	Label = Cert 6th year studies
Value = 13.0	Label = GCSE/O level
Value = 14.0	Label = CSE
Value = 15.0	Label = Standard/o/lower
Value = 16.0	Label = Other school cert
Value = 96.0	Label = None of the above
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,788 Variable = jkl_qfhighfl_dv Variable label = Eligibility flag for QFHIGH in UKHLS format

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_qfhighfl_dv

Value = 0.0	Label = never eligible
Value = 1.0	Label = has been eligible
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,789 Variable = jkl_hiqua_dv Variable label = Highest qualification, UKHLS & BHPS samples

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_hiqua_dv

Value = 1.0	Label = Degree
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Value = 2.0	Label = Other higher degree
Value = 3.0	Label = A-level etc
Value = 4.0	Label = GCSE etc
Value = 5.0	Label = Other qualification
Value = 9.0	Label = No qualification
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,790 Variable = jkl_nhiqua_dv Variable label = Highest new qualification, UKHLS & BHPS samples

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nhiqua_dv

Value = 1.0	Label = Degree
Value = 2.0	Label = Other higher degree
Value = 3.0	Label = A-level etc
Value = 4.0	Label = GCSE etc
Value = 5.0	Label = Other qualification
Value = 9.0	Label = No qualification
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,791 Variable = jkl_nnmpsp_dv Variable label = No. non-employment spells since last interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nnmpsp_dv

Value = 0.0	Label = none
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,792 Variable = jkl_nmpsp_dv Variable label = No. employment spells since last interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nmpsp_dv

Value = 0.0	Label = none
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,793 Variable = jkl_nunmpsp_dv Variable label = No. unemployment spells since last interview

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_nunmpsp_dv

Value = 0.0	Label = none
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,794 Variable = jkl_jbft_dv Variable label = Full or part-time employee

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbft_dv

Value = 1.0	Label = FT employee
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Value = 2.0	Label = PT employee
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,795 Variable = jkl_jbsoc00_cc Variable label = Current job: SOC 2000, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbsoc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations

Value = 922.0	Label = Elementary personal services occupations
Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,796 Variable = jkl_jbsoc10_cc Variable label = Current job: SOC 2010, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbsoc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services

Value = 351.0	Label = Transport Associate Professionals
Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,797 Variable = jkl_jbsic07_cc Variable label = Current job: SIC 2007, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbsic07_cc

Value = 1.0	Label = Crop and animal production, hunting and related service activities
Value = 2.0	Label = Forestry and logging
Value = 3.0	Label = Fishing and aquaculture
Value = 5.0	Label = Mining of coal and lignite
Value = 6.0	Label = Extraction of crude petroleum and natural gas
Value = 7.0	Label = Mining of metal ores
Value = 8.0	Label = Other mining and quarrying
Value = 9.0	Label = Mining support service activities
Value = 10.0	Label = Manufacture of food products
Value = 11.0	Label = Manufacture of beverages
Value = 12.0	Label = Manufacture of tobacco products
Value = 13.0	Label = Manufacture of textiles
Value = 14.0	Label = Manufacture of wearing apparel
Value = 15.0	Label = Manufacture of leather and related products
Value = 16.0	Label = Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials
Value = 17.0	Label = Manufacture of paper and paper products
Value = 18.0	Label = Printing and reproduction of recorded media
Value = 19.0	Label = Manufacture of coke and refined petroleum products
Value = 20.0	Label = Manufacture of chemicals and chemical products
Value = 21.0	Label = Manufacture of basic pharmaceutical products and pharmaceutical preparations
Value = 22.0	Label = Manufacture of rubber and plastic products
Value = 23.0	Label = Manufacture of other non-metallic mineral products
Value = 24.0	Label = Manufacture of basic metals
Value = 25.0	Label = Manufacture of fabricated metal products, except machinery and equipment
Value = 26.0	Label = Manufacture of computer, electronic and optical products
Value = 27.0	Label = Manufacture of electrical equipment
Value = 28.0	Label = Manufacture of machinery and equipment n.e.c.
Value = 29.0	Label = Manufacture of motor vehicles, trailers and semi-trailers
Value = 30.0	Label = Manufacture of other transport equipment
Value = 31.0	Label = Manufacture of furniture
Value = 32.0	Label = Other manufacturing
Value = 33.0	Label = Repair and installation of machinery and equipment
Value = 35.0	Label = Electricity, gas, steam and air conditioning supply
Value = 36.0	Label = Water collection, treatment and supply
Value = 37.0	Label = Sewerage
Value = 38.0	Label = Waste collection, treatment and disposal activities; materials recovery
Value = 39.0	Label = Remediation activities and other waste management services.
Value = 41.0	Label = Construction of buildings
Value = 42.0	Label = Civil engineering
Value = 43.0	Label = Specialised construction activities
Value = 45.0	Label = Wholesale and retail trade and repair of motor vehicles and motorcycles
Value = 46.0	Label = Wholesale trade, except of motor vehicles and motorcycles
Value = 47.0	Label = Retail trade, except of motor vehicles and motorcycles
Value = 49.0	Label = Land transport and transport via pipelines
Value = 50.0	Label = Water transport
Value = 51.0	Label = Air transport
Value = 52.0	Label = Warehousing and support activities for transportation
Value = 53.0	Label = Postal and courier activities
Value = 55.0	Label = Accommodation
Value = 56.0	Label = Food and beverage service activities
Value = 58.0	Label = Publishing activities
Value = 59.0	Label = Motion picture, video and television programme production, sound recording and music publishing activities
Value = 60.0	Label = Programming and broadcasting activities
Value = 61.0	Label = Telecommunications
Value = 62.0	Label = Computer programming, consultancy and related activities
Value = 63.0	Label = Information service activities
Value = 64.0	Label = Financial service activities, except insurance and pension funding
Value = 65.0	Label = Insurance, reinsurance and pension funding, except compulsory social security
Value = 66.0	Label = Activities auxiliary to financial services and insurance activities

Value = 68.0	Label = Real estate activities
Value = 69.0	Label = Legal and accounting activities
Value = 70.0	Label = Activities of head offices; management consultancy activities
Value = 71.0	Label = Architectural and engineering activities; technical testing and analysis
Value = 72.0	Label = Scientific research and development
Value = 73.0	Label = Advertising and market research
Value = 74.0	Label = Other professional, scientific and technical activities
Value = 75.0	Label = Veterinary activities
Value = 77.0	Label = Rental and leasing activities
Value = 78.0	Label = Employment activities
Value = 79.0	Label = Travel agency, tour operator and other reservation service and related activities
Value = 80.0	Label = Security and investigation activities
Value = 81.0	Label = Services to buildings and landscape activities
Value = 82.0	Label = Office administrative, office support and other business support activities
Value = 84.0	Label = Public administration and defence; compulsory social security
Value = 85.0	Label = Education
Value = 86.0	Label = Human health activities
Value = 87.0	Label = Residential care activities
Value = 88.0	Label = Social work activities without accommodation
Value = 90.0	Label = Creative, arts and entertainment activities
Value = 91.0	Label = Libraries, archives, museums and other cultural activities
Value = 92.0	Label = Gambling and betting activities
Value = 93.0	Label = Sports activities and amusement and recreation activities
Value = 94.0	Label = Activities of membership organisations
Value = 95.0	Label = Repair of computers and personal and household goods
Value = 96.0	Label = Other personal service activities
Value = 97.0	Label = Activities of households as employers of domestic personnel
Value = 98.0	Label = Undifferentiated goods- and services-producing activities of private households for own

use

Value = 99.0	Label = Activities of extraterritorial organisations and bodies
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,798 Variable = jkl_jbiindb_dv Variable label = Current job: Industrial classification (CNEF), two digits

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbiindb_dv

Value = 0.0	Label = Not Applicable	0
Value = 1.0	Label = Agric.,Forestry	1
Value = 2.0	Label = Fisheries	2
Value = 3.0	Label = Energy/Water	3
Value = 4.0	Label = Mining	4
Value = 5.0	Label = Chemicals	5
Value = 6.0	Label = Synthetics	6
Value = 7.0	Label = Earth/Clay/Ston	7
Value = 8.0	Label = Iron/Steel	8
Value = 9.0	Label = Mechanical Eng.	9
Value = 10.0	Label = Electrical Eng	10
Value = 11.0	Label = Wood/Paper/Prit	11
Value = 12.0	Label = Clothing/Text.	12
Value = 13.0	Label = Food Industry	13
Value = 14.0	Label = Construction	14
Value = 15.0	Label = Constr. Relate	15
Value = 16.0	Label = Wholesale	16
Value = 17.0	Label = Trading Agents	17
Value = 18.0	Label = Retail	18
Value = 19.0	Label = Train System	19
Value = 20.0	Label = Communication/Entertainment	20
Value = 21.0	Label = Other Trans.	21
Value = 22.0	Label = Financial Inst	22
Value = 23.0	Label = Insurance	23

Value = 24.0	Label = Restaurants 24
Value = 25.0	Label = Service Indust 25
Value = 26.0	Label = Trash Removal 26
Value = 27.0	Label = Educ./Sport 27
Value = 28.0	Label = Health Service 28
Value = 29.0	Label = Legal Services 29
Value = 30.0	Label = Other Services 30
Value = 31.0	Label = Volunt./Church 31
Value = 32.0	Label = Priv. Househld 32
Value = 33.0	Label = Public Admin. 33
Value = 34.0	Label = Social Sec. 34
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,799 Variable = jkl_jbes2000 Variable label = Current job: Employment Status 2000

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbes2000

Value = 1.0	Label = Self-employed: large establishment (25+ employees)
Value = 2.0	Label = Self-employed: small establishment (1-24 employees)
Value = 3.0	Label = Self-employed: no employees
Value = 4.0	Label = Manager: large establishment (25+ employees)
Value = 5.0	Label = Manager: small establishment (1-24 employees)
Value = 6.0	Label = Foreman or supervisor
Value = 7.0	Label = Employee (not elsewhere classified)
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -1.0	Label = don't know

Pos. = 1,800 Variable = jkl_jbseg_dv Variable label = Current job: Socio-economic Group

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbseg_dv

Value = 1.0	Label = employers,large
Value = 2.0	Label = managers,large
Value = 3.0	Label = employers,small
Value = 4.0	Label = managers,small
Value = 5.0	Label = professional self-employed
Value = 6.0	Label = professional employees
Value = 7.0	Label = int. non-manual,workers
Value = 8.0	Label = int. non-man,foreman
Value = 9.0	Label = junior non-manual
Value = 10.0	Label = personal service wrkrs
Value = 11.0	Label = foreman manual
Value = 12.0	Label = skilled manual wrkrs
Value = 13.0	Label = semi-skilled manual wrkrs
Value = 14.0	Label = unskilled manual wrkrs
Value = 15.0	Label = own account wrkrs
Value = 16.0	Label = farmers - employers,managers
Value = 17.0	Label = farmers - own account
Value = 18.0	Label = agricultural workers
Value = 19.0	Label = members of armed forces
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,801 Variable = jkl_jbrgsc_dv Variable label = Current job: Registrar General's Social Class

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbrgsc_dv

Value = 1.0	Label = professional occupation
Value = 2.0	Label = managerial & technical occupation
Value = 3.0	Label = skilled non-manual
Value = 4.0	Label = skilled manual
Value = 5.0	Label = partly skilled occupation
Value = 6.0	Label = unskilled occupation
Value = 7.0	Label = armed forces
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -1.0	Label = don't know

Pos. = 1,802 Variable = jkl_jbnssec_dv Variable label = Current job: NS-SEC (detailed)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbnssec_dv

Value = 1.0	Label = 1 Employers in large establishments
Value = 2.0	Label = 2 Higher managerial and admin. Occupations
Value = 3.0	Label = 3.1 Higher professional: 'traditional' employees
Value = 4.0	Label = 3.2 Higher professional: 'new' employees
Value = 5.0	Label = 3.3 Higher professional: 'traditional' self-employed
Value = 6.0	Label = 3.4 Higher professional: 'new' self-employed
Value = 7.0	Label = 4.1 Lower prof./higher techn.: 'traditional' employees
Value = 8.0	Label = 4.2 Lower prof./higher techn.: 'new' employees
Value = 9.0	Label = 4.3 Lower prof./higher techn.: 'traditional' self-employed
Value = 10.0	Label = 4.4 Lower prof./higher techn.: 'new' self-employed
Value = 11.0	Label = 5 Lower managerial and admin. occupations
Value = 12.0	Label = 6 Higher supervisory occupations
Value = 13.0	Label = 7.1 Intermediate clerical and admin. occupations
Value = 14.0	Label = 7.2 Intermediate sales and service occupations
Value = 15.0	Label = 7.3 Intermediate techn. & auxiliary occupations
Value = 16.0	Label = 7.4 Intermediate engineering occupations
Value = 17.0	Label = 8.1 Employers, small establ. (excl. agriculture)
Value = 18.0	Label = 8.2 Employers, small establ. in agriculture
Value = 19.0	Label = 9.1 Own account workers (non-professional)
Value = 20.0	Label = 9.2 Own account workers (agriculture)
Value = 21.0	Label = 10 Lower supervisory occupations
Value = 22.0	Label = 11.1 Lower technical craft occupations
Value = 23.0	Label = 11.2 Lower techn. process operative occupations
Value = 24.0	Label = 12.1 Semi-routine sales operations
Value = 25.0	Label = 12.2 Semi-routine service operations
Value = 26.0	Label = 12.3 Semi-routine technical operations
Value = 27.0	Label = 12.4 Semi-routine operative operations
Value = 28.0	Label = 12.5 Semi-routine agricultural operations
Value = 29.0	Label = 12.6 Semi-routine clerical operations
Value = 30.0	Label = 12.7 Semi-routine childcare operations
Value = 31.0	Label = 13.1 Routine sales and service operations
Value = 32.0	Label = 13.2 Routine production operations
Value = 33.0	Label = 13.3 Routine technical operations
Value = 34.0	Label = 13.4 Routine operative operations
Value = 35.0	Label = 13.5 Routine agricultural operations
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,803 Variable = jkl_jbnssec8_dv

Variable label = Current job: Eight Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbnssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional

Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -1.0	Label = don't know

Pos. = 1,804 Variable = jkl_jbnssec5_dv Variable label = Current job: Five Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbnssec5_dv

Value = 1.0	Label = Management & professional
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Small employers & own account
Value = 4.0	Label = Lower supervisory & technical
Value = 5.0	Label = Semi-routine & routine
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,805 Variable = jkl_jbnssec3_dv Variable label = Current job: Three Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbnssec3_dv

Value = 1.0	Label = Management & professional
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Routine
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy respondent
Value = -2.0	Label = refusal

Pos. = 1,806 Variable = jkl_jbisco88_cc Variable label = Current job: ISCO88 (condensed 3 digits version)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jbisco88_cc

Value = 512.0	Label = Housekeeping and restaurant services workers
Value = 513.0	Label = Personal care and related workers
Value = 514.0	Label = Other personal service workers
Value = 515.0	Label = Astrologers, fortune-tellers and related workers
Value = 516.0	Label = Protective services workers
Value = 520.0	Label = Models, salespersons and demonstrators
Value = 521.0	Label = Fashion and other models
Value = 10.0	Label = Armed forces
Value = 523.0	Label = Stall and market salespersons
Value = 222.0	Label = Health professionals (except nursing)
Value = 510.0	Label = Personal and protective services workers
Value = 522.0	Label = Shop salespersons and demonstrators
Value = 610.0	Label = Market-oriented skilled agricultural and fishery workers
Value = 611.0	Label = Market gardeners and crop growers
Value = 612.0	Label = Market-oriented animal producers and related workers
Value = 613.0	Label = Market-oriented crop and animal producers
Value = 614.0	Label = Forestry and related workers
Value = 615.0	Label = Fishery workers, hunters and trappers
Value = 620.0	Label = Subsistence agricultural and fishery workers
Value = 621.0	Label = Subsistence agricultural and fishery workers

Value = 111.0	Label = Legislators
Value = 112.0	Label = Senior government officials
Value = 113.0	Label = Traditional chiefs and heads of villages
Value = 114.0	Label = Senior officials of special interest organizations
Value = 120.0	Label = Corporate managers
Value = 121.0	Label = Directors and chief executives
Value = 122.0	Label = Production and operations department managers
Value = 123.0	Label = Other departmental managers
Value = 130.0	Label = General managers
Value = 131.0	Label = General managers
Value = 823.0	Label = Rubber and plastic products machine operators
Value = 710.0	Label = Extraction and building trade workers
Value = 711.0	Label = Miners, shot-firers, stonecutters and carvers
Value = 712.0	Label = Building frame and related trades workers
Value = 713.0	Label = Building finishers and related trades workers
Value = 714.0	Label = Painters, building structure cleaners and related trade workers
Value = 825.0	Label = Printing, binding and paper products machine operators
Value = 720.0	Label = Metal, machinery and related trades workers
Value = 721.0	Label = Metal moulders, welders, sheet-metalworkers, structural-metal preparers and related
trades workers	
Value = 722.0	Label = Blacksmiths, toolmakers and related trades workers
Value = 723.0	Label = Machinery mechanics and fitters
Value = 724.0	Label = Electrical and electronic equipment mechanics and fitters
Value = 213.0	Label = Computing professionals
Value = 214.0	Label = Architects, engineers and related professionals
Value = 730.0	Label = Precision, handicraft, printing and related trades workers
Value = 731.0	Label = Precision workers in metal and related materials
Value = 732.0	Label = Potters, glass-makers and related trades workers
Value = 733.0	Label = Handicraft workers in wood, textile, leather and related materials
Value = 734.0	Label = Printing and related trades workers
Value = 223.0	Label = Nursing and midwifery professionals
Value = 740.0	Label = Other craft and related trades workers
Value = 741.0	Label = Food processing and related trades workers
Value = 742.0	Label = Wood treaters, cabinet-makers and related trades workers
Value = 743.0	Label = Textile, garment and related trades workers
Value = 744.0	Label = Felt, leather and shoemaking trades workers
Value = 233.0	Label = Primary and pre-primary education teaching professionals
Value = 234.0	Label = Special education teaching professionals
Value = 235.0	Label = Other teaching professionals
Value = 210.0	Label = Physical, mathematical and engineering science professionals
Value = 240.0	Label = Other professionals
Value = 241.0	Label = Business professionals
Value = 242.0	Label = Legal professionals
Value = 211.0	Label = Physicists, chemists and related professionals
Value = 244.0	Label = Social sciences and related professionals
Value = 245.0	Label = Writers and creative or performing artists
Value = 246.0	Label = Religious professionals
Value = 212.0	Label = Mathematicians, statisticians and related professionals
Value = 220.0	Label = Life science and health professionals
Value = 810.0	Label = Stationary plant and related operators
Value = 811.0	Label = Mining and mineral-processing plant operators
Value = 812.0	Label = Metal-processing plant operators
Value = 813.0	Label = Glass, ceramics and related plant operators
Value = 814.0	Label = Wood processing and papermaking plant operators
Value = 815.0	Label = Chemical processing plant operators
Value = 816.0	Label = Power production and related plant operators
Value = 817.0	Label = Automated assembly-line and industrial robot operators
Value = 820.0	Label = Machine operators and assemblers
Value = 821.0	Label = Metal and mineral products machine operators
Value = 310.0	Label = Physical and engineering science associate professionals
Value = 311.0	Label = Physical and engineering science technicians
Value = 312.0	Label = Computer associate professionals
Value = 313.0	Label = Optical and electronic equipment operators
Value = 314.0	Label = Ship and aircraft controllers and technicians
Value = 315.0	Label = Safety and quality inspectors
Value = 828.0	Label = Assemblers

Value = 829.0	Label = Other machine operators and assemblers
Value = 830.0	Label = Drivers and mobile plant operators
Value = 831.0	Label = Locomotive engine-drivers and related workers
Value = 320.0	Label = Life science and health associate professionals
Value = 321.0	Label = Life science technicians and related associate professionals
Value = 322.0	Label = Modern health associate professionals (except nursing)
Value = 323.0	Label = Nursing and midwifery associate professionals
Value = 324.0	Label = Traditional medicine practitioners and faith-healers
Value = 822.0	Label = Chemical products machine operators
Value = 330.0	Label = Teaching associate professionals
Value = 331.0	Label = Primary education teaching associate professionals
Value = 332.0	Label = Pre-primary education teaching associate professionals
Value = 333.0	Label = Special education teaching associate professionals
Value = 334.0	Label = Other teaching associate professionals
Value = 824.0	Label = Wood products machine operators
Value = 340.0	Label = Other associate professionals
Value = 341.0	Label = Finance and sales associate professionals
Value = 342.0	Label = Business services agents and trade brokers
Value = 343.0	Label = Administrative associate professionals
Value = 344.0	Label = Customs, tax and related government associate professionals
Value = 345.0	Label = Police inspectors and detectives
Value = 346.0	Label = Social work associate professionals
Value = 347.0	Label = Artistic, entertainment and sports associate professionals
Value = 348.0	Label = Religious associate professionals
Value = 826.0	Label = Textile, fur and leather products machine operators
Value = 827.0	Label = Food and related products machine operators
Value = 230.0	Label = Teaching professionals
Value = 231.0	Label = College, university and higher education teaching professionals
Value = 232.0	Label = Secondary education teaching professionals
Value = 832.0	Label = Motor vehicle drivers
Value = 833.0	Label = Agricultural and other mobile plant operators
Value = 834.0	Label = Ships' deck crews and related workers
Value = 910.0	Label = Sales and services elementary occupations
Value = 911.0	Label = Street vendors and related workers
Value = 912.0	Label = Shoe cleaning and other street services' elementary occupations
Value = 913.0	Label = Domestic and related helpers, cleaners and launderers
Value = 914.0	Label = Building caretakers, window and related cleaners
Value = 915.0	Label = Messengers, porters, doorkeepers and related workers
Value = 916.0	Label = Garbage collectors and related labourers
Value = 920.0	Label = Agricultural, fishery and related labourers
Value = 921.0	Label = Agricultural, fishery and related labourers
Value = 410.0	Label = Office clerks
Value = 411.0	Label = Secretaries and keyboard-operating clerks
Value = 412.0	Label = Numerical clerks
Value = 413.0	Label = Material-recording and transport clerks
Value = 414.0	Label = Library, mail and related clerks
Value = 930.0	Label = Labourers in mining, construction, manufacturing and transport
Value = 931.0	Label = Mining and construction labourers
Value = 420.0	Label = Customer service clerks
Value = 933.0	Label = Transport labourers and freight handlers
Value = 422.0	Label = Client information clerks
Value = 243.0	Label = Archivists, librarians and related information professionals
Value = 419.0	Label = Other office clerks
Value = 932.0	Label = Manufacturing labourers
Value = 421.0	Label = Cashiers, tellers and related clerks
Value = 221.0	Label = Life science professionals
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy interview
Value = -1.0	Label = don't know
Value = 511.0	Label = Travel attendants and related workers

Pos. = 1,807 Variable = **jkl_ilsoc00_cc** Variable label = Last job: SOC 2000, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlsoc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations
Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations

Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,808 Variable = jkl_jlsoc10_cc Variable label = Last job: SOC 2010, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlsoc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals
Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services

Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,809 Variable = jkl_ilsic07_cc Variable label = Last job: SIC 2007, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_ilsic07_cc

Value = 1.0	Label = Crop and animal production, hunting and related service activities
Value = 2.0	Label = Forestry and logging
Value = 3.0	Label = Fishing and aquaculture
Value = 5.0	Label = Mining of coal and lignite
Value = 6.0	Label = Extraction of crude petroleum and natural gas

Value = 7.0	Label = Mining of metal ores
Value = 8.0	Label = Other mining and quarrying
Value = 9.0	Label = Mining support service activities
Value = 10.0	Label = Manufacture of food products
Value = 11.0	Label = Manufacture of beverages
Value = 12.0	Label = Manufacture of tobacco products
Value = 13.0	Label = Manufacture of textiles
Value = 14.0	Label = Manufacture of wearing apparel
Value = 15.0	Label = Manufacture of leather and related products
Value = 16.0	Label = Manufacture of wood and of products of wood and cork, except furniture; manufacture of articles of straw and plaiting materials
Value = 17.0	Label = Manufacture of paper and paper products
Value = 18.0	Label = Printing and reproduction of recorded media
Value = 19.0	Label = Manufacture of coke and refined petroleum products
Value = 20.0	Label = Manufacture of chemicals and chemical products
Value = 21.0	Label = Manufacture of basic pharmaceutical products and pharmaceutical preparations
Value = 22.0	Label = Manufacture of rubber and plastic products
Value = 23.0	Label = Manufacture of other non-metallic mineral products
Value = 24.0	Label = Manufacture of basic metals
Value = 25.0	Label = Manufacture of fabricated metal products, except machinery and equipment
Value = 26.0	Label = Manufacture of computer, electronic and optical products
Value = 27.0	Label = Manufacture of electrical equipment
Value = 28.0	Label = Manufacture of machinery and equipment n.e.c.
Value = 29.0	Label = Manufacture of motor vehicles, trailers and semi-trailers
Value = 30.0	Label = Manufacture of other transport equipment
Value = 31.0	Label = Manufacture of furniture
Value = 32.0	Label = Other manufacturing
Value = 33.0	Label = Repair and installation of machinery and equipment
Value = 35.0	Label = Electricity, gas, steam and air conditioning supply
Value = 36.0	Label = Water collection, treatment and supply
Value = 37.0	Label = Sewerage
Value = 38.0	Label = Waste collection, treatment and disposal activities; materials recovery
Value = 39.0	Label = Remediation activities and other waste management services.
Value = 41.0	Label = Construction of buildings
Value = 42.0	Label = Civil engineering
Value = 43.0	Label = Specialised construction activities
Value = 45.0	Label = Wholesale and retail trade and repair of motor vehicles and motorcycles
Value = 46.0	Label = Wholesale trade, except of motor vehicles and motorcycles
Value = 47.0	Label = Retail trade, except of motor vehicles and motorcycles
Value = 49.0	Label = Land transport and transport via pipelines
Value = 50.0	Label = Water transport
Value = 51.0	Label = Air transport
Value = 52.0	Label = Warehousing and support activities for transportation
Value = 53.0	Label = Postal and courier activities
Value = 55.0	Label = Accommodation
Value = 56.0	Label = Food and beverage service activities
Value = 58.0	Label = Publishing activities
Value = 59.0	Label = Motion picture, video and television programme production, sound recording and music publishing activities
Value = 60.0	Label = Programming and broadcasting activities
Value = 61.0	Label = Telecommunications
Value = 62.0	Label = Computer programming, consultancy and related activities
Value = 63.0	Label = Information service activities
Value = 64.0	Label = Financial service activities, except insurance and pension funding
Value = 65.0	Label = Insurance, reinsurance and pension funding, except compulsory social security
Value = 66.0	Label = Activities auxiliary to financial services and insurance activities
Value = 68.0	Label = Real estate activities
Value = 69.0	Label = Legal and accounting activities
Value = 70.0	Label = Activities of head offices; management consultancy activities
Value = 71.0	Label = Architectural and engineering activities; technical testing and analysis
Value = 72.0	Label = Scientific research and development
Value = 73.0	Label = Advertising and market research
Value = 74.0	Label = Other professional, scientific and technical activities
Value = 75.0	Label = Veterinary activities
Value = 77.0	Label = Rental and leasing activities
Value = 78.0	Label = Employment activities

Value = 79.0	Label = Travel agency, tour operator and other reservation service and related activities
Value = 80.0	Label = Security and investigation activities
Value = 81.0	Label = Services to buildings and landscape activities
Value = 82.0	Label = Office administrative, office support and other business support activities
Value = 84.0	Label = Public administration and defence; compulsory social security
Value = 85.0	Label = Education
Value = 86.0	Label = Human health activities
Value = 87.0	Label = Residential care activities
Value = 88.0	Label = Social work activities without accommodation
Value = 90.0	Label = Creative, arts and entertainment activities
Value = 91.0	Label = Libraries, archives, museums and other cultural activities
Value = 92.0	Label = Gambling and betting activities
Value = 93.0	Label = Sports activities and amusement and recreation activities
Value = 94.0	Label = Activities of membership organisations
Value = 95.0	Label = Repair of computers and personal and household goods
Value = 96.0	Label = Other personal service activities
Value = 97.0	Label = Activities of households as employers of domestic personnel
Value = 98.0	Label = Undifferentiated goods- and services-producing activities of private households for own

use

Value = 99.0	Label = Activities of extraterritorial organisations and bodies
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,810 Variable = jkl_jliindb_dv Variable label = Last job: Industrial classification (CNEF), two digits

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jliindb_dv

Value = 0.0	Label = Not Applicable	0
Value = 1.0	Label = Agric./Forestry	1
Value = 2.0	Label = Fisheries	2
Value = 3.0	Label = Energy/Water	3
Value = 4.0	Label = Mining	4
Value = 5.0	Label = Chemicals	5
Value = 6.0	Label = Synthetics	6
Value = 7.0	Label = Earth/Clay/Ston	7
Value = 8.0	Label = Iron/Steel	8
Value = 9.0	Label = Mechanical Eng.	9
Value = 10.0	Label = Electrical Eng	10
Value = 11.0	Label = Wood/Paper/Prit	11
Value = 12.0	Label = Clothing/Text.	12
Value = 13.0	Label = Food Industry	13
Value = 14.0	Label = Construction	14
Value = 15.0	Label = Constr. Relate	15
Value = 16.0	Label = Wholesale	16
Value = 17.0	Label = Trading Agents	17
Value = 18.0	Label = Retail	18
Value = 19.0	Label = Train System	19
Value = 20.0	Label = Communication/Entertainment	20
Value = 21.0	Label = Other Trans.	21
Value = 22.0	Label = Financial Inst	22
Value = 23.0	Label = Insurance	23
Value = 24.0	Label = Restaurants	24
Value = 25.0	Label = Service Indust	25
Value = 26.0	Label = Trash Removal	26
Value = 27.0	Label = Educ./Sport	27
Value = 28.0	Label = Health Service	28
Value = 29.0	Label = Legal Services	29
Value = 30.0	Label = Other Services	30
Value = 31.0	Label = Volunt./Church	31
Value = 32.0	Label = Priv. Househld	32
Value = 33.0	Label = Public Admin.	33

Value = 34.0	Label = Social Sec.	34
Value = -1.0	Label = don't know	
Value = -9.0	Label = missing	
Value = -8.0	Label = inapplicable	
Value = -7.0	Label = proxy	
Value = -2.0	Label = refusal	

Pos. = 1,811 Variable = jkl_jles2000 Variable label = Last job: Employment Status 2000

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jles2000

Value = 1.0	Label = Self-employed: large establishment (25+ employees)
Value = 2.0	Label = Self-employed: small establishment (1-24 employees)
Value = 3.0	Label = Self-employed: no employees
Value = 4.0	Label = Manager: large establishment (25+ employees)
Value = 5.0	Label = Manager: small establishment (1-24 employees)
Value = 6.0	Label = Foreman or supervisor
Value = 7.0	Label = Employee (not elsewhere classified)
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,812 Variable = jkl_jlseg_dv Variable label = Last job: Socio-economic Group

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlseg_dv

Value = 1.0	Label = employers,large
Value = 2.0	Label = managers,large
Value = 3.0	Label = employers,small
Value = 4.0	Label = managers,small
Value = 5.0	Label = professional self-employed
Value = 6.0	Label = professional employees
Value = 7.0	Label = int. non-manual,workers
Value = 8.0	Label = int. non-man,foreman
Value = 9.0	Label = junior non-manual
Value = 10.0	Label = personal service wrks
Value = 11.0	Label = foreman manual
Value = 12.0	Label = skilled manual wrks
Value = 13.0	Label = semi-skilled manual wrks
Value = 14.0	Label = unskilled manual wrks
Value = 15.0	Label = own account wrks
Value = 16.0	Label = farmers - employers,managers
Value = 17.0	Label = farmers - own account
Value = 18.0	Label = agricultural workers
Value = 19.0	Label = members of armed forces
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,813 Variable = jkl_jlrgsc_dv Variable label = Last job: Registrar General's Social Class

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlrgsc_dv

Value = 1.0	Label = professional occupation
Value = 2.0	Label = managerial & technical occupation
Value = 3.0	Label = skilled non-manual
Value = 4.0	Label = skilled manual
Value = 5.0	Label = partly skilled occupation
Value = 6.0	Label = unskilled occupation
Value = 7.0	Label = armed forces
Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,814 Variable = jkl_jlnssec_dv Variable label = Last job: NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlnssec_dv

Value = 1.0	Label = 1 Employers in large establishments
Value = 2.0	Label = 2 Higher managerial and admin. Occupations
Value = 3.0	Label = 3.1 Higher professional: 'traditional' employees
Value = 4.0	Label = 3.2 Higher professional: 'new' employees
Value = 5.0	Label = 3.3 Higher professional: 'traditional' self-employed
Value = 6.0	Label = 3.4 Higher professional: 'new' self-employed
Value = 7.0	Label = 4.1 Lower prof./higher techn.: 'traditional' employees
Value = 8.0	Label = 4.2 Lower prof./higher techn.: 'new' employees
Value = 9.0	Label = 4.3 Lower prof./higher techn.: 'traditional' self-employed
Value = 10.0	Label = 4.4 Lower prof./higher techn.: 'new' self-employed
Value = 11.0	Label = 5 Lower managerial and admin. occupations
Value = 12.0	Label = 6 Higher supervisory occupations
Value = 13.0	Label = 7.1 Intermediate clerical and admin. occupations
Value = 14.0	Label = 7.2 Intermediate sales and service occupations
Value = 15.0	Label = 7.3 Intermediate techn. & auxiliary occupations
Value = 16.0	Label = 7.4 Intermediate engineering occupations
Value = 17.0	Label = 8.1 Employers, small establ. (excl. agriculture)
Value = 18.0	Label = 8.2 Employers, small establ. in agriculture
Value = 19.0	Label = 9.1 Own account workers (non-professional)
Value = 20.0	Label = 9.2 Own account workers (agriculture)
Value = 21.0	Label = 10 Lower supervisory occupations
Value = 22.0	Label = 11.1 Lower technical craft occupations
Value = 23.0	Label = 11.2 Lower techn. process operative occupations
Value = 24.0	Label = 12.1 Semi-routine sales operations
Value = 25.0	Label = 12.2 Semi-routine service operations
Value = 26.0	Label = 12.3 Semi-routine technical operations
Value = 27.0	Label = 12.4 Semi-routine operative operations
Value = 28.0	Label = 12.5 Semi-routine agricultural operations
Value = 29.0	Label = 12.6 Semi-routine clerical operations
Value = 30.0	Label = 12.7 Semi-routine childcare operations
Value = 31.0	Label = 13.1 Routine sales and service operations
Value = 32.0	Label = 13.2 Routine production operations
Value = 33.0	Label = 13.3 Routine technical operations
Value = 34.0	Label = 13.4 Routine operative operations
Value = 35.0	Label = 13.5 Routine agricultural operations
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,815 Variable = jkl_jlnssec8_dv Variable label = Last job: Eight Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlnssec8_dv

Value = 1.0	Label = Large employers & higher management
Value = 2.0	Label = Higher professional
Value = 3.0	Label = Lower management & professional
Value = 4.0	Label = Intermediate
Value = 5.0	Label = Small employers & own account
Value = 6.0	Label = Lower supervisory & technical
Value = 7.0	Label = Semi-routine
Value = 8.0	Label = Routine
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,816 Variable = jkl_jlnssec5_dv Variable label = Last job: Five Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlnssec5_dv

Value = 1.0	Label = Management & professional
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Small employers & own account
Value = 4.0	Label = Lower supervisory & technical
Value = 5.0	Label = Semi-routine & routine
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,817 Variable = jkl_jlnssec3_dv Variable label = Last job: Three Class NS-SEC

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlnssec3_dv

Value = 1.0	Label = Management & professional
Value = 2.0	Label = Intermediate
Value = 3.0	Label = Routine
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,818 Variable = jkl_jlisco88_cc Variable label = Last job: ISCO88 (condensed 3 digits version)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_jlisco88_cc

Value = 512.0	Label = Housekeeping and restaurant services workers
Value = 513.0	Label = Personal care and related workers
Value = 514.0	Label = Other personal service workers
Value = 515.0	Label = Astrologers, fortune-tellers and related workers
Value = 516.0	Label = Protective services workers
Value = 520.0	Label = Models, salespersons and demonstrators
Value = 521.0	Label = Fashion and other models
Value = 10.0	Label = Armed forces
Value = 523.0	Label = Stall and market salespersons
Value = 222.0	Label = Health professionals (except nursing)
Value = 510.0	Label = Personal and protective services workers
Value = 522.0	Label = Shop salespersons and demonstrators
Value = 610.0	Label = Market-oriented skilled agricultural and fishery workers
Value = 611.0	Label = Market gardeners and crop growers
Value = 612.0	Label = Market-oriented animal producers and related workers
Value = 613.0	Label = Market-oriented crop and animal producers
Value = 614.0	Label = Forestry and related workers
Value = 615.0	Label = Fishery workers, hunters and trappers
Value = 620.0	Label = Subsistence agricultural and fishery workers
Value = 621.0	Label = Subsistence agricultural and fishery workers
Value = 111.0	Label = Legislators
Value = 112.0	Label = Senior government officials
Value = 113.0	Label = Traditional chiefs and heads of villages
Value = 114.0	Label = Senior officials of special interest organizations
Value = 120.0	Label = Corporate managers
Value = 121.0	Label = Directors and chief executives
Value = 122.0	Label = Production and operations department managers
Value = 123.0	Label = Other departmental managers
Value = 130.0	Label = General managers
Value = 131.0	Label = General managers
Value = 823.0	Label = Rubber and plastic products machine operators
Value = 710.0	Label = Extraction and building trade workers
Value = 711.0	Label = Miners, shot-firers, stonecutters and carvers

	Value = 712.0	Label = Building frame and related trades workers
	Value = 713.0	Label = Building finishers and related trades workers
	Value = 714.0	Label = Painters, building structure cleaners and related trade workers
	Value = 825.0	Label = Printing, binding and paper products machine operators
	Value = 720.0	Label = Metal, machinery and related trades workers
trades workers	Value = 721.0	Label = Metal moulders, welders, sheet-metalworkers, structural-metal preparers and related
	Value = 722.0	Label = Blacksmiths, toolmakers and related trades workers
	Value = 723.0	Label = Machinery mechanics and fitters
	Value = 724.0	Label = Electrical and electronic equipment mechanics and fitters
	Value = 213.0	Label = Computing professionals
	Value = 214.0	Label = Architects, engineers and related professionals
	Value = 730.0	Label = Precision, handicraft, printing and related trades workers
	Value = 731.0	Label = Precision workers in metal and related materials
	Value = 732.0	Label = Potters, glass-makers and related trades workers
	Value = 733.0	Label = Handicraft workers in wood, textile, leather and related materials
	Value = 734.0	Label = Printing and related trades workers
	Value = 223.0	Label = Nursing and midwifery professionals
	Value = 740.0	Label = Other craft and related trades workers
	Value = 741.0	Label = Food processing and related trades workers
	Value = 742.0	Label = Wood treaters, cabinet-makers and related trades workers
	Value = 743.0	Label = Textile, garment and related trades workers
	Value = 744.0	Label = Felt, leather and shoemaking trades workers
	Value = 233.0	Label = Primary and pre-primary education teaching professionals
	Value = 234.0	Label = Special education teaching professionals
	Value = 235.0	Label = Other teaching professionals
	Value = 210.0	Label = Physical, mathematical and engineering science professionals
	Value = 240.0	Label = Other professionals
	Value = 241.0	Label = Business professionals
	Value = 242.0	Label = Legal professionals
	Value = 211.0	Label = Physicists, chemists and related professionals
	Value = 244.0	Label = Social sciences and related professionals
	Value = 245.0	Label = Writers and creative or performing artists
	Value = 246.0	Label = Religious professionals
	Value = 212.0	Label = Mathematicians, statisticians and related professionals
	Value = 220.0	Label = Life science and health professionals
	Value = 810.0	Label = Stationary plant and related operators
	Value = 811.0	Label = Mining and mineral-processing plant operators
	Value = 812.0	Label = Metal-processing plant operators
	Value = 813.0	Label = Glass, ceramics and related plant operators
	Value = 814.0	Label = Wood processing and papermaking plant operators
	Value = 815.0	Label = Chemical processing plant operators
	Value = 816.0	Label = Power production and related plant operators
	Value = 817.0	Label = Automated assembly-line and industrial robot operators
	Value = 820.0	Label = Machine operators and assemblers
	Value = 821.0	Label = Metal and mineral products machine operators
	Value = 310.0	Label = Physical and engineering science associate professionals
	Value = 311.0	Label = Physical and engineering science technicians
	Value = 312.0	Label = Computer associate professionals
	Value = 313.0	Label = Optical and electronic equipment operators
	Value = 314.0	Label = Ship and aircraft controllers and technicians
	Value = 315.0	Label = Safety and quality inspectors
	Value = 828.0	Label = Assemblers
	Value = 829.0	Label = Other machine operators and assemblers
	Value = 830.0	Label = Drivers and mobile plant operators
	Value = 831.0	Label = Locomotive engine-drivers and related workers
	Value = 320.0	Label = Life science and health associate professionals
	Value = 321.0	Label = Life science technicians and related associate professionals
	Value = 322.0	Label = Modern health associate professionals (except nursing)
	Value = 323.0	Label = Nursing and midwifery associate professionals
	Value = 324.0	Label = Traditional medicine practitioners and faith-healers
	Value = 822.0	Label = Chemical products machine operators
	Value = 330.0	Label = Teaching associate professionals
	Value = 331.0	Label = Primary education teaching associate professionals
	Value = 332.0	Label = Pre-primary education teaching associate professionals
	Value = 333.0	Label = Special education teaching associate professionals

Value = 334.0	Label = Other teaching associate professionals
Value = 824.0	Label = Wood products machine operators
Value = 340.0	Label = Other associate professionals
Value = 341.0	Label = Finance and sales associate professionals
Value = 342.0	Label = Business services agents and trade brokers
Value = 343.0	Label = Administrative associate professionals
Value = 344.0	Label = Customs, tax and related government associate professionals
Value = 345.0	Label = Police inspectors and detectives
Value = 346.0	Label = Social work associate professionals
Value = 347.0	Label = Artistic, entertainment and sports associate professionals
Value = 348.0	Label = Religious associate professionals
Value = 826.0	Label = Textile, fur and leather products machine operators
Value = 827.0	Label = Food and related products machine operators
Value = 230.0	Label = Teaching professionals
Value = 231.0	Label = College, university and higher education teaching professionals
Value = 232.0	Label = Secondary education teaching professionals
Value = 832.0	Label = Motor vehicle drivers
Value = 833.0	Label = Agricultural and other mobile plant operators
Value = 834.0	Label = Ships' deck crews and related workers
Value = 910.0	Label = Sales and services elementary occupations
Value = 911.0	Label = Street vendors and related workers
Value = 912.0	Label = Shoe cleaning and other street services' elementary occupations
Value = 913.0	Label = Domestic and related helpers, cleaners and launderers
Value = 914.0	Label = Building caretakers, window and related cleaners
Value = 915.0	Label = Messengers, porters, doorkeepers and related workers
Value = 916.0	Label = Garbage collectors and related labourers
Value = 920.0	Label = Agricultural, fishery and related labourers
Value = 921.0	Label = Agricultural, fishery and related labourers
Value = 410.0	Label = Office clerks
Value = 411.0	Label = Secretaries and keyboard-operating clerks
Value = 412.0	Label = Numerical clerks
Value = 413.0	Label = Material-recording and transport clerks
Value = 414.0	Label = Library, mail and related clerks
Value = 930.0	Label = Labourers in mining, construction, manufacturing and transport
Value = 931.0	Label = Mining and construction labourers
Value = 420.0	Label = Customer service clerks
Value = 933.0	Label = Transport labourers and freight handlers
Value = 422.0	Label = Client information clerks
Value = 243.0	Label = Archivists, librarians and related information professionals
Value = 419.0	Label = Other office clerks
Value = 932.0	Label = Manufacturing labourers
Value = 421.0	Label = Cashiers, tellers and related clerks
Value = 221.0	Label = Life science professionals
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know
Value = 511.0	Label = Travel attendants and related workers

Pos. = 1,819 Variable = jkl_pasoc90_cc Variable label = Father's SOC 1990, resp aged 14, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pasoc90_cc

Value = 10.0 Label = General managers and administrators in national and local government, large companies and organisation

Value = 11.0	Label = Production managers in manufacturing, construction, mining and energy industries
Value = 12.0	Label = Specialist managers
Value = 13.0	Label = Financial institution and office managers, civil service executive officers
Value = 14.0	Label = Managers in transport and storing
Value = 15.0	Label = Protective service officers
Value = 16.0	Label = Managers in farming, horticulture, forestry and fishing
Value = 17.0	Label = Manager, and proprietors in service industries
Value = 19.0	Label = Managers and administrators n.e.c.
Value = 20.0	Label = Natural scientists
Value = 21.0	Label = Engineers and technologists

Value = 22.0	Label = Health professional
Value = 23.0	Label = Teaching professionals
Value = 24.0	Label = Legal professionals
Value = 25.0	Label = Business and financial professionals
Value = 26.0	Label = Architects and surveyors
Value = 27.0	Label = Librarians and related professionals
Value = 29.0	Label = Professional occupations n.e.c.
Value = 30.0	Label = Scientific technicians
Value = 31.0	Label = Draughtspersons, quantity surveyors and other surveyors
Value = 32.0	Label = Computer analysts /programmers
Value = 33.0	Label = Ship and aircraft officers, air traffic planners and controllers
Value = 34.0	Label = Health associate professionals
Value = 35.0	Label = Legal associate professionals
Value = 36.0	Label = Business and financial associate professionals
Value = 37.0	Label = Social welfare associate professionals
Value = 38.0	Label = Literary, artistic and sports professional
Value = 39.0	Label = Associate professional occupations n.e.c.
Value = 40.0	Label = Administrative /clerical officers and assistants in civil service and local government
Value = 41.0	Label = Numerical clerks and cashiers
Value = 42.0	Label = Filing and record clerks
Value = 43.0	Label = Clerks (not otherwise specified)
Value = 44.0	Label = Stores and despatch clerks, storekeepers
Value = 45.0	Label = Secretaries, personal assistants, typists, word processors operators
Value = 46.0	Label = Receptionists, telephonists and related occupations
Value = 49.0	Label = Clerical and secretarial occupations n.e.c.
Value = 50.0	Label = Construction trades
Value = 51.0	Label = Metal machining, fitting and instrument making trades
Value = 52.0	Label = Electrical/electronic trades
Value = 53.0	Label = Metal farming, welding and related trades
Value = 54.0	Label = Travel and transport vehicles
Value = 55.0	Label = Textiles, garments and related trades
Value = 56.0	Label = Printing and related trades
Value = 57.0	Label = Woodworking trades
Value = 58.0	Label = Food preparation trades
Value = 59.0	Label = Other craft and related occupations n.e.c.
Value = 60.0	Label = NCOs and other ranks, armed forces
Value = 61.0	Label = Security and protected service occupations
Value = 62.0	Label = Catering occupations
Value = 63.0	Label = Travel attendants and related occupation
Value = 64.0	Label = Health and related occupations
Value = 65.0	Label = Childcare and related occupations
Value = 66.0	Label = Hairdressers, beauticians and related occupation
Value = 67.0	Label = Domestic staff and related occupations
Value = 69.0	Label = Personal and protect service occupation n.e.c.
Value = 70.0	Label = Buyers brokers and related agents
Value = 71.0	Label = Sales representatives
Value = 72.0	Label = Sales assistants and check-out operators
Value = 73.0	Label = Mobile, market and door-to-door salespersons
Value = 79.0	Label = Sales n.e.c.
Value = 80.0	Label = Food drink and tobacco process operatives
Value = 81.0	Label = Textiles and tannery process operatives
Value = 82.0	Label = Chemicals, paper, plastics and related process operatives
Value = 83.0	Label = Metal making and treating process operatives
Value = 84.0	Label = Metal working process operatives
Value = 85.0	Label = Assemblers/lineworkers
Value = 86.0	Label = Other routine process operatives
Value = 87.0	Label = Road transport operatives
Value = 88.0	Label = Other transport and machinery operatives
Value = 89.0	Label = Machine and plant operatives n.e.c.
Value = 90.0	Label = Other occupations m agriculture, forestry and fishing
Value = 91.0	Label = Other occupations in mining and manufacturing
Value = 92.0	Label = Other occupations in construction
Value = 93.0	Label = Other occupations in transport
Value = 94.0	Label = Other occupations in communication
Value = 95.0	Label = Other occupations in sales and service
Value = 99.0	Label = Other occupations n.e.c.

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,820 Variable = jkl_pasoc00_cc Variable label = Father's SOC 2000, resp aged 14, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pasoc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations

Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,821 Variable = jkl_pasoc10_cc Variable label = Father's SOC 2010, resp aged 14, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_pasoc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals

Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,822 Variable = jkl_masoc90_cc
14, condensed

Variable label = Mother's SOC 1990, resp aged

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_masoc90_cc

Value = 10.0 Label = General managers and administrators in national and local government, large companies
and organisation

Value = 11.0 Label = Production managers in manufacturing, construction, mining and energy industries

Value = 12.0 Label = Specialist managers

Value = 13.0 Label = Financial institution and office managers, civil service executive officers

Value = 14.0 Label = Managers in transport and storing

Value = 15.0 Label = Protective service officers

Value = 16.0 Label = Managers in farming, horticulture, forestry and fishing

Value = 17.0 Label = Manager, and proprietors in service industries

Value = 19.0 Label = Managers and administrators n.e.c.

Value = 20.0 Label = Natural scientists

Value = 21.0 Label = Engineers and technologists

Value = 22.0 Label = Health professional

Value = 23.0 Label = Teaching professionals

Value = 24.0 Label = Legal professionals

Value = 25.0 Label = Business and financial professionals

Value = 26.0 Label = Architects and surveyors

Value = 27.0 Label = Librarians and related professionals

Value = 29.0 Label = Professional occupations n.e.c.

Value = 30.0 Label = Scientific technicians

Value = 31.0 Label = Draughtspersons, quantity surveyors and other surveyors

Value = 32.0 Label = Computer analysts /programmers

Value = 33.0 Label = Ship and aircraft officers, air traffic planners and controllers

Value = 34.0 Label = Health associate professionals

Value = 35.0 Label = Legal associate professionals

Value = 36.0 Label = Business and financial associate professionals

Value = 37.0 Label = Social welfare associate professionals

Value = 38.0 Label = Literary, artistic and sports professional

Value = 39.0 Label = Associate professional occupations n.e.c.

Value = 40.0 Label = Administrative /clerical officers and assistants in civil service and local government

Value = 41.0 Label = Numerical clerks and cashiers

Value = 42.0 Label = Filing and record clerks

Value = 43.0 Label = Clerks (not otherwise specified)

Value = 44.0 Label = Stores and despatch clerks, storekeepers

Value = 45.0 Label = Secretaries, personal assistants, typists, word processors operators

Value = 46.0 Label = Receptionists, telephonists and related occupations

Value = 49.0 Label = Clerical and secretarial occupations n.e.c.

Value = 50.0 Label = Construction trades

Value = 51.0 Label = Metal machining, fitting and instrument making trades

Value = 52.0 Label = Electrical/electronic trades

Value = 53.0 Label = Metal farming, welding and related trades

Value = 54.0 Label = Travel and transport vehicles

Value = 55.0 Label = Textiles, garments and related trades

Value = 56.0 Label = Printing and related trades

Value = 57.0 Label = Woodworking trades

Value = 58.0 Label = Food preparation trades

Value = 59.0 Label = Other craft and related occupations n.e.c.

Value = 60.0 Label = NCOs and other ranks, armed forces

Value = 61.0 Label = Security and protected service occupations

Value = 62.0 Label = Catering occupations

Value = 63.0 Label = Travel attendants and related occupation

Value = 64.0 Label = Health and related occupations

Value = 65.0 Label = Childcare and related occupations

Value = 66.0 Label = Hairdressers, beauticians and related occupation

Value = 67.0 Label = Domestic staff and related occupations

Value = 69.0 Label = Personal and protect service occupation n.e.c.

Value = 70.0 Label = Buyers brokers and related agents

Value = 71.0 Label = Sales representatives

Value = 72.0 Label = Sales assistants and check-out operators

Value = 73.0 Label = Mobile, market and door-to-door salespersons

Value = 79.0 Label = Sales n.e.c.

Value = 80.0	Label = Food drink and tobacco process operatives
Value = 81.0	Label = Textiles and tannery process operatives
Value = 82.0	Label = Chemicals, paper, plastics and related process operatives
Value = 83.0	Label = Metal making and treating process operatives
Value = 84.0	Label = Metal working process operatives
Value = 85.0	Label = Assemblers/lineworkers
Value = 86.0	Label = Other routine process operatives
Value = 87.0	Label = Road transport operatives
Value = 88.0	Label = Other transport and machinery operatives
Value = 89.0	Label = Machine and plant operatives n.e.c.
Value = 90.0	Label = Other occupations in agriculture, forestry and fishing
Value = 91.0	Label = Other occupations in mining and manufacturing
Value = 92.0	Label = Other occupations in construction
Value = 93.0	Label = Other occupations in transport
Value = 94.0	Label = Other occupations in communication
Value = 95.0	Label = Other occupations in sales and service
Value = 99.0	Label = Other occupations n.e.c.
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,823 Variable = jkl_masoc00_cc

Variable label = Mother's SOC 2000, resp aged

14, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_masoc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services

Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations
Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,824 Variable = jkl_masoc10_cc
14, condensed

Variable label = Mother's SOC 2010, resp aged

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_masoc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades

Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals
Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals

Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,825 Variable = jkl_j1soc90_cc Variable label = First job: SOC 1990, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j1soc90_cc

Value = 10.0 Label = General managers and administrators in national and local government, large companies and organisation

Value = 11.0	Label = Production managers in manufacturing, construction, mining and energy industries
Value = 12.0	Label = Specialist managers
Value = 13.0	Label = Financial institution and office managers, civil service executive officers
Value = 14.0	Label = Managers in transport and storing
Value = 15.0	Label = Protective service officers
Value = 16.0	Label = Managers in farming, horticulture, forestry and fishing
Value = 17.0	Label = Manager, and proprietors in service industries
Value = 19.0	Label = Managers and administrators n.e.c.
Value = 20.0	Label = Natural scientists
Value = 21.0	Label = Engineers and technologists
Value = 22.0	Label = Health professional
Value = 23.0	Label = Teaching professionals
Value = 24.0	Label = Legal professionals
Value = 25.0	Label = Business and financial professionals
Value = 26.0	Label = Architects and surveyors
Value = 27.0	Label = Librarians and related professionals
Value = 29.0	Label = Professional occupations n.e.c.
Value = 30.0	Label = Scientific technicians
Value = 31.0	Label = Draughtspersons, quantity surveyors and other surveyors
Value = 32.0	Label = Computer analysts /programmers
Value = 33.0	Label = Ship and aircraft officers, air traffic planners and controllers
Value = 34.0	Label = Health associate professionals
Value = 35.0	Label = Legal associate professionals
Value = 36.0	Label = Business and financial associate professionals
Value = 37.0	Label = Social welfare associate professionals
Value = 38.0	Label = Literary, artistic and sports professional
Value = 39.0	Label = Associate professional occupations n.e.c.
Value = 40.0	Label = Administrative /clerical officers and assistants in civil service and local government
Value = 41.0	Label = Numerical clerks and cashiers
Value = 42.0	Label = Filing and record clerks
Value = 43.0	Label = Clerks (not otherwise specified)
Value = 44.0	Label = Stores and despatch clerks, storekeepers
Value = 45.0	Label = Secretaries, personal assistants, typists, word processors operators
Value = 46.0	Label = Receptionists, telephonists and related occupations
Value = 49.0	Label = Clerical and secretarial occupations n.e.c.
Value = 50.0	Label = Construction trades
Value = 51.0	Label = Metal machining, fitting and instrument making trades
Value = 52.0	Label = Electrical/electronic trades
Value = 53.0	Label = Metal farming, welding and related trades
Value = 54.0	Label = Travel and transport vehicles

Value = 55.0	Label = Textiles, garments and related trades
Value = 56.0	Label = Printing and related trades
Value = 57.0	Label = Woodworking trades
Value = 58.0	Label = Food preparation trades
Value = 59.0	Label = Other craft and related occupations n.e.c.
Value = 60.0	Label = NCOs and other ranks, armed forces
Value = 61.0	Label = Security and protected service occupations
Value = 62.0	Label = Catering occupations
Value = 63.0	Label = Travel attendants and related occupation
Value = 64.0	Label = Health and related occupations
Value = 65.0	Label = Childcare and related occupations
Value = 66.0	Label = Hairdressers, beauticians and related occupation
Value = 67.0	Label = Domestic staff and related occupations
Value = 69.0	Label = Personal and protect service occupation n.e.c.
Value = 70.0	Label = Buyers brokers and related agents
Value = 71.0	Label = Sales representatives
Value = 72.0	Label = Sales assistants and check-out operators
Value = 73.0	Label = Mobile, market and door-to-door salespersons
Value = 79.0	Label = Sales n.e.c.
Value = 80.0	Label = Food drink and tobacco process operatives
Value = 81.0	Label = Textiles and tannery process operatives
Value = 82.0	Label = Chemicals, paper, plastics and related process operatives
Value = 83.0	Label = Metal making and treating process operatives
Value = 84.0	Label = Metal working process operatives
Value = 85.0	Label = Assemblers/lineworkers
Value = 86.0	Label = Other routine process operatives
Value = 87.0	Label = Road transport operatives
Value = 88.0	Label = Other transport and machinery operatives
Value = 89.0	Label = Machine and plant operatives n.e.c.
Value = 90.0	Label = Other occupations m agriculture, forestry and fishing
Value = 91.0	Label = Other occupations in mining and manufacturing
Value = 92.0	Label = Other occupations in construction
Value = 93.0	Label = Other occupations in transport
Value = 94.0	Label = Other occupations in communication
Value = 95.0	Label = Other occupations in sales and service
Value = 99.0	Label = Other occupations n.e.c.
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,826 Variable = jkl_j1soc00_cc Variable label = First job: SOC 2000, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j1soc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals

Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations
Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,827 Variable = jkl_j1soc10_cc Variable label = First job: SOC 2010, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j1soc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals
Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations

Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,828 Variable = jkl_j2soc90_cc Variable label = 2nd current job: SOC 1990, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2soc90_cc

Value = 10.0 Label = General managers and administrators in national and local government, large companies
and organisation

Value = 11.0	Label = Production managers in manufacturing, construction, mining and energy industries
Value = 12.0	Label = Specialist managers
Value = 13.0	Label = Financial institution and office managers, civil service executive officers
Value = 14.0	Label = Managers in transport and storing
Value = 15.0	Label = Protective service officers
Value = 16.0	Label = Managers in farming, horticulture, forestry and fishing
Value = 17.0	Label = Manager, and proprietors in service industries
Value = 19.0	Label = Managers and administrators n.e.c.
Value = 20.0	Label = Natural scientists
Value = 21.0	Label = Engineers and technologists
Value = 22.0	Label = Health professional
Value = 23.0	Label = Teaching professionals
Value = 24.0	Label = Legal professionals
Value = 25.0	Label = Business and financial professionals
Value = 26.0	Label = Architects and surveyors
Value = 27.0	Label = Librarians and related professionals
Value = 29.0	Label = Professional occupations n.e.c.
Value = 30.0	Label = Scientific technicians
Value = 31.0	Label = Draughtspersons, quantity surveyors and other surveyors
Value = 32.0	Label = Computer analysts /programmers
Value = 33.0	Label = Ship and aircraft officers, air traffic planners and controllers
Value = 34.0	Label = Health associate professionals
Value = 35.0	Label = Legal associate professionals
Value = 36.0	Label = Business and financial associate professionals
Value = 37.0	Label = Social welfare associate professionals

Value = 38.0	Label = Literary, artistic and sports professional
Value = 39.0	Label = Associate professional occupations n.e.c.
Value = 40.0	Label = Administrative /clerical officers and assistants in civil service and local government
Value = 41.0	Label = Numerical clerks and cashiers
Value = 42.0	Label = Filing and record clerks
Value = 43.0	Label = Clerks (not otherwise specified)
Value = 44.0	Label = Stores and despatch clerks, storekeepers
Value = 45.0	Label = Secretaries, personal assistants, typists, word processors operators
Value = 46.0	Label = Receptionists, telephonists and related occupations
Value = 49.0	Label = Clerical and secretarial occupations n.e.c.
Value = 50.0	Label = Construction trades
Value = 51.0	Label = Metal machining, fitting and instrument making trades
Value = 52.0	Label = Electrical/electronic trades
Value = 53.0	Label = Metal farming, welding and related trades
Value = 54.0	Label = Travel and transport vehicles
Value = 55.0	Label = Textiles, garments and related trades
Value = 56.0	Label = Printing and related trades
Value = 57.0	Label = Woodworking trades
Value = 58.0	Label = Food preparation trades
Value = 59.0	Label = Other craft and related occupations n.e.c.
Value = 60.0	Label = NCOs and other ranks, armed forces
Value = 61.0	Label = Security and protected service occupations
Value = 62.0	Label = Catering occupations
Value = 63.0	Label = Travel attendants and related occupation
Value = 64.0	Label = Health and related occupations
Value = 65.0	Label = Childcare and related occupations
Value = 66.0	Label = Hairdressers, beauticians and related occupation
Value = 67.0	Label = Domestic staff and related occupations
Value = 69.0	Label = Personal and protect service occupation n.e.c.
Value = 70.0	Label = Buyers brokers and related agents
Value = 71.0	Label = Sales representatives
Value = 72.0	Label = Sales assistants and check-out operators
Value = 73.0	Label = Mobile, market and door-to-door salespersons
Value = 79.0	Label = Sales n.e.c.
Value = 80.0	Label = Food drink and tobacco process operatives
Value = 81.0	Label = Textiles and tannery process operatives
Value = 82.0	Label = Chemicals, paper, plastics and related process operatives
Value = 83.0	Label = Metal making and treating process operatives
Value = 84.0	Label = Metal working process operatives
Value = 85.0	Label = Assemblers/lineworkers
Value = 86.0	Label = Other routine process operatives
Value = 87.0	Label = Road transport operatives
Value = 88.0	Label = Other transport and machinery operatives
Value = 89.0	Label = Machine and plant operatives n.e.c.
Value = 90.0	Label = Other occupations m agriculture, forestry and fishing
Value = 91.0	Label = Other occupations in mining and manufacturing
Value = 92.0	Label = Other occupations in construction
Value = 93.0	Label = Other occupations in transport
Value = 94.0	Label = Other occupations in communication
Value = 95.0	Label = Other occupations in sales and service
Value = 99.0	Label = Other occupations n.e.c.
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,829 Variable = jkl_j2soc00_cc Variable label = 2nd current job: SOC 2000, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2soc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades

Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations
Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals

Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,830 Variable = jkl_j2soc10_cc Variable label = 2nd current job: SOC 2010, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_j2soc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals
Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services

Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,831 Variable = jkl_yasoc90_cc Variable label = young adult: job like: SOC 1990, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yasoc90_cc

Value = 10.0 Label = General managers and administrators in national and local government, large companies and organisation

Value = 11.0	Label = Production managers in manufacturing, construction, mining and energy industries
Value = 12.0	Label = Specialist managers
Value = 13.0	Label = Financial institution and office managers, civil service executive officers
Value = 14.0	Label = Managers in transport and storing
Value = 15.0	Label = Protective service officers
Value = 16.0	Label = Managers in farming, horticulture, forestry and fishing
Value = 17.0	Label = Manager, and proprietors in service industries
Value = 19.0	Label = Managers and administrators n.e.c.
Value = 20.0	Label = Natural scientists
Value = 21.0	Label = Engineers and technologists

Value = 22.0	Label = Health professional
Value = 23.0	Label = Teaching professionals
Value = 24.0	Label = Legal professionals
Value = 25.0	Label = Business and financial professionals
Value = 26.0	Label = Architects and surveyors
Value = 27.0	Label = Librarians and related professionals
Value = 29.0	Label = Professional occupations n.e.c.
Value = 30.0	Label = Scientific technicians
Value = 31.0	Label = Draughtspersons, quantity surveyors and other surveyors
Value = 32.0	Label = Computer analysts /programmers
Value = 33.0	Label = Ship and aircraft officers, air traffic planners and controllers
Value = 34.0	Label = Health associate professionals
Value = 35.0	Label = Legal associate professionals
Value = 36.0	Label = Business and financial associate professionals
Value = 37.0	Label = Social welfare associate professionals
Value = 38.0	Label = Literary, artistic and sports professional
Value = 39.0	Label = Associate professional occupations n.e.c.
Value = 40.0	Label = Administrative /clerical officers and assistants in civil service and local government
Value = 41.0	Label = Numerical clerks and cashiers
Value = 42.0	Label = Filing and record clerks
Value = 43.0	Label = Clerks (not otherwise specified)
Value = 44.0	Label = Stores and despatch clerks, storekeepers
Value = 45.0	Label = Secretaries, personal assistants, typists, word processors operators
Value = 46.0	Label = Receptionists, telephonists and related occupations
Value = 49.0	Label = Clerical and secretarial occupations n.e.c.
Value = 50.0	Label = Construction trades
Value = 51.0	Label = Metal machining, fitting and instrument making trades
Value = 52.0	Label = Electrical/electronic trades
Value = 53.0	Label = Metal farming, welding and related trades
Value = 54.0	Label = Travel and transport vehicles
Value = 55.0	Label = Textiles, garments and related trades
Value = 56.0	Label = Printing and related trades
Value = 57.0	Label = Woodworking trades
Value = 58.0	Label = Food preparation trades
Value = 59.0	Label = Other craft and related occupations n.e.c.
Value = 60.0	Label = NCOs and other ranks, armed forces
Value = 61.0	Label = Security and protected service occupations
Value = 62.0	Label = Catering occupations
Value = 63.0	Label = Travel attendants and related occupation
Value = 64.0	Label = Health and related occupations
Value = 65.0	Label = Childcare and related occupations
Value = 66.0	Label = Hairdressers, beauticians and related occupation
Value = 67.0	Label = Domestic staff and related occupations
Value = 69.0	Label = Personal and protect service occupation n.e.c.
Value = 70.0	Label = Buyers brokers and related agents
Value = 71.0	Label = Sales representatives
Value = 72.0	Label = Sales assistants and check-out operators
Value = 73.0	Label = Mobile, market and door-to-door salespersons
Value = 79.0	Label = Sales n.e.c.
Value = 80.0	Label = Food drink and tobacco process operatives
Value = 81.0	Label = Textiles and tannery process operatives
Value = 82.0	Label = Chemicals, paper, plastics and related process operatives
Value = 83.0	Label = Metal making and treating process operatives
Value = 84.0	Label = Metal working process operatives
Value = 85.0	Label = Assemblers/lineworkers
Value = 86.0	Label = Other routine process operatives
Value = 87.0	Label = Road transport operatives
Value = 88.0	Label = Other transport and machinery operatives
Value = 89.0	Label = Machine and plant operatives n.e.c.
Value = 90.0	Label = Other occupations m agriculture, forestry and fishing
Value = 91.0	Label = Other occupations in mining and manufacturing
Value = 92.0	Label = Other occupations in construction
Value = 93.0	Label = Other occupations in transport
Value = 94.0	Label = Other occupations in communication
Value = 95.0	Label = Other occupations in sales and service
Value = 99.0	Label = Other occupations n.e.c.

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,832 Variable = jkl_yasoc00_cc Variable label = young adult: job like: SOC 2000, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yasoc00_cc

Value = 521.0	Label = Metal forming, welding and related trades
Value = 522.0	Label = Metal machining, fitting and instrument making trades
Value = 523.0	Label = Vehicle trades
Value = 524.0	Label = Electrical trades
Value = 531.0	Label = Construction trades
Value = 532.0	Label = Building trades
Value = 541.0	Label = Textiles and garments trades
Value = 542.0	Label = Printing trades
Value = 543.0	Label = Food preparation trades
Value = 549.0	Label = Skilled trades nec
Value = 811.0	Label = Process operatives
Value = 812.0	Label = Plant and machine operatives
Value = 813.0	Label = Assemblers and routine operatives
Value = 814.0	Label = Construction operatives
Value = 821.0	Label = Transport drivers and operatives
Value = 822.0	Label = Mobile machine drivers and operatives
Value = 311.0	Label = Science and engineering technicians
Value = 312.0	Label = Draughtspersons and building inspectors
Value = 313.0	Label = It service delivery occupations
Value = 321.0	Label = Health associate professionals
Value = 322.0	Label = Therapists
Value = 323.0	Label = Social welfare associate professionals
Value = 331.0	Label = Protective service occupations
Value = 923.0	Label = Elementary cleaning occupations
Value = 611.0	Label = Healthcare and related personal services
Value = 341.0	Label = Artistic and literary occupations
Value = 342.0	Label = Design associate professionals
Value = 343.0	Label = Media associate professionals
Value = 344.0	Label = Sports and fitness occupations
Value = 612.0	Label = Childcare and related personal services
Value = 351.0	Label = Transport associate professionals
Value = 352.0	Label = Legal associate professionals
Value = 353.0	Label = Business and finance associate professionals
Value = 354.0	Label = Sales and related associate professionals
Value = 355.0	Label = Conservation associate professionals
Value = 356.0	Label = Public service and other associate professionals
Value = 613.0	Label = Animal care services
Value = 621.0	Label = Leisure and travel service occupations
Value = 622.0	Label = Hairdressers and related occupations
Value = 111.0	Label = Corporate managers and senior officials
Value = 112.0	Label = Production managers
Value = 113.0	Label = Functional managers
Value = 114.0	Label = Quality and customer care managers
Value = 115.0	Label = Financial institution and office managers
Value = 116.0	Label = Managers in distribution, storage and retailing
Value = 117.0	Label = Protective service officers
Value = 118.0	Label = Health and social services managers
Value = 121.0	Label = Managers in farming, horticulture, forestry and services
Value = 122.0	Label = Managers and proprietors in hospitality and leisure services
Value = 123.0	Label = Managers and proprietors in other service industries
Value = 911.0	Label = Elementary agricultural occupations
Value = 912.0	Label = Elementary construction occupations
Value = 913.0	Label = Elementary process plant occupations
Value = 914.0	Label = Elementary goods storage occupations
Value = 921.0	Label = Elementary administration occupations
Value = 922.0	Label = Elementary personal services occupations

Value = 623.0	Label = Housekeeping occupations
Value = 412.0	Label = Administrative occupations: finance
Value = 413.0	Label = Administrative occupations: records
Value = 414.0	Label = Administrative occupations: communications
Value = 415.0	Label = Administrative occupations: general
Value = 411.0	Label = Administrative occupations: government and related organisations
Value = 421.0	Label = Secretarial and related occupations
Value = 924.0	Label = Elementary security occupations
Value = 925.0	Label = Elementary sales occupations
Value = 629.0	Label = Personal services occupations nec
Value = 711.0	Label = Sales assistants and retail cashiers
Value = 712.0	Label = Sales related occupations
Value = -1.0	Label = don't know
Value = 721.0	Label = Customer service occupations
Value = 211.0	Label = Science professionals
Value = 212.0	Label = Engineering professionals
Value = 213.0	Label = Information and communication technology professionals
Value = 221.0	Label = Health professionals
Value = 231.0	Label = Teaching professionals
Value = 232.0	Label = Research professionals
Value = 241.0	Label = Legal professionals
Value = 242.0	Label = Business and statistical professionals
Value = 243.0	Label = Architects, town planners, surveyors
Value = 244.0	Label = Public service professionals
Value = 245.0	Label = Librarians and related professionals
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural trades

Pos. = 1,833 Variable = jkl_yasoc10_cc Variable label = young adult: job like: SOC 2010, condensed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_yasoc10_cc

Value = 214.0	Label = Conservation and Environment Professionals
Value = 521.0	Label = Metal Forming, Welding and Related Trades
Value = 522.0	Label = Metal Machining, Fitting and Instrument Making Trades
Value = 523.0	Label = Vehicle Trades
Value = 524.0	Label = Electrical and Electronic Trades
Value = 525.0	Label = Skilled Metal, Electrical and Electronic Trades Supervisors
Value = 531.0	Label = Construction and Building Trades
Value = 532.0	Label = Building Finishing Trades
Value = 533.0	Label = Construction and Building Trades Supervisors
Value = 541.0	Label = Textiles and Garments Trades
Value = 542.0	Label = Printing Trades
Value = 543.0	Label = Food Preparation and Hospitality Trades
Value = 544.0	Label = Other Skilled Trades
Value = 811.0	Label = Process Operatives
Value = 812.0	Label = Plant and Machine Operatives
Value = 813.0	Label = Assemblers and Routine Operatives
Value = 814.0	Label = Construction Operatives
Value = 821.0	Label = Road Transport Drivers
Value = 822.0	Label = Mobile Machine Drivers and Operatives
Value = 311.0	Label = Science, Engineering and Production Technicians
Value = 312.0	Label = Draughtspersons and Related Architectural Technicians
Value = 313.0	Label = Information Technology Technicians
Value = 321.0	Label = Health Associate Professionals
Value = 323.0	Label = Welfare and Housing Associate Professionals
Value = 331.0	Label = Protective Service Occupations
Value = 923.0	Label = Elementary Cleaning Occupations
Value = 341.0	Label = Artistic, Literary and Media Occupations
Value = 342.0	Label = Design Occupations
Value = 344.0	Label = Sports and Fitness Occupations
Value = 612.0	Label = Childcare and Related Personal Services
Value = 351.0	Label = Transport Associate Professionals

Value = 352.0	Label = Legal Associate Professionals
Value = 353.0	Label = Business, Finance and Related Associate Professionals
Value = 354.0	Label = Sales, Marketing and Related Associate Professionals
Value = 355.0	Label = Conservation and Environmental Associate Professionals
Value = 356.0	Label = Public Services and Other Associate Professionals
Value = 613.0	Label = Animal Care and Control Services
Value = 614.0	Label = Caring Personal Services
Value = 621.0	Label = Leisure and Travel Services
Value = 622.0	Label = Hairdressers and Related Services
Value = 111.0	Label = Chief Executives and Senior Officials
Value = 624.0	Label = Cleaning and Housekeeping Managers and Supervisors
Value = 113.0	Label = Functional Managers and Directors
Value = 115.0	Label = Financial Institution Managers and Directors
Value = 116.0	Label = Managers and Directors in Transport and Logistics
Value = 117.0	Label = Senior Officers in Protective Services
Value = 118.0	Label = Health and Social Services Managers and Directors
Value = 119.0	Label = Managers and Directors in Retail and Wholesale
Value = 121.0	Label = Managers and Proprietors in Agriculture Related Services
Value = 122.0	Label = Managers and Proprietors in Hospitality and Leisure Services
Value = 124.0	Label = Managers and Proprietors in Health and Care Services
Value = 125.0	Label = Managers and Proprietors in Other Services
Value = 911.0	Label = Elementary Agricultural Occupations
Value = 912.0	Label = Elementary Construction Occupations
Value = 913.0	Label = Elementary Process Plant Occupations
Value = 921.0	Label = Elementary Administration Occupations
Value = 623.0	Label = Housekeeping and Related Services
Value = 412.0	Label = Administrative Occupations: Finance
Value = 413.0	Label = Administrative Occupations: Records
Value = 926.0	Label = Elementary Storage Occupations
Value = 415.0	Label = Other Administrative Occupations
Value = 416.0	Label = Administrative Occupations: Office Managers and Supervisors
Value = 112.0	Label = Production Managers and Directors
Value = 411.0	Label = Administrative Occupations: Government and Related Organisations
Value = 421.0	Label = Secretarial and Related Occupations
Value = 924.0	Label = Elementary Security Occupations
Value = 925.0	Label = Elementary Sales Occupations
Value = 927.0	Label = Other Elementary Services Occupations
Value = 711.0	Label = Sales Assistants and Retail Cashiers
Value = 712.0	Label = Sales Related Occupations
Value = 713.0	Label = Sales Supervisors
Value = -9.0	Label = missing
Value = 721.0	Label = Customer Service Occupations
Value = 722.0	Label = Customer Service Managers and Supervisors
Value = 211.0	Label = Natural and Social Science Professionals
Value = 212.0	Label = Engineering Professionals
Value = 213.0	Label = Information Technology and Telecommunications Professionals
Value = 823.0	Label = Other Drivers and Transport Operatives
Value = 215.0	Label = Research and Development Managers
Value = 221.0	Label = Health Professionals
Value = 222.0	Label = Therapy Professionals
Value = 223.0	Label = Nursing and Midwifery Professionals
Value = 231.0	Label = Teaching and Educational Professionals
Value = -1.0	Label = don't know
Value = 241.0	Label = Legal Professionals
Value = 242.0	Label = Business, Research and Administrative Professionals
Value = 243.0	Label = Architects, Town Planners and Surveyors
Value = 244.0	Label = Welfare Professionals
Value = 245.0	Label = Librarians and Related Professionals
Value = 246.0	Label = Quality and Regulatory Professionals
Value = 247.0	Label = Media Professionals
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal
Value = 511.0	Label = Agricultural and Related Trades

Pos. = 1,834 Variable = jkl_scghq1_dv Variable label = Subjective wellbeing (GHQ): Likert

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghq1_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,835 Variable = jkl_scghq2_dv Variable label = Subjective wellbeing (GHQ): Caseness

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_scghq2_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,836 Variable = jkl_sf12pcs_dv Variable label = SF-12 Physical Component Summary (PCS)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sf12pcs_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,837 Variable = jkl_sf12mcs_dv Variable label = SF-12 Mental Component Summary (PCS)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_sf12mcs_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,838 Variable = jkl_psdqa_dv Variable label = PSDQ: Authorative parenting scale

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_psdqa_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,839 Variable = jkl_psdqb_dv Variable label = PSDQ: Authoritarian parenting scale

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_psdqb_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,840 Variable = jkl_psdqc_dv Variable label = PSDQ: Permissive parenting scale

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_psdqc_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing

Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,841 Variable = jkl_scflag_dv Variable label = flag for self completion record

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_scflag_dv

Value = 0.0	Label = no self-completion (CASI) from CAPI respondent
Value = 1.0	Label = self-completion completed by CAPI respondent
Value = 2.0	Label = youth self-completion available (paper)
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -2.0	Label = refusal

Pos. = 1,842 Variable = jkl_payu_dv Variable label = usual pay per month if different from last

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_payu_dv

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,843 Variable = jkl_paygu_if Variable label = imputation flag var - paygu_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paygu_if

Value = 0.0	Label = not imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,844 Variable = jkl_paynu_if Variable label = imputation flag var - paynu_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_paynu_if

Value = 0.0	Label = not imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,845 Variable = jkl_seearngrs_if Variable label = imputation flag var - seearngrs_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_seearngrs_if

Value = 0.0	Label = never imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,846 Variable = jkl_fyirinvinc_if Variable label = imputation flag var fyirinvinc_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fyirinvinc_if

Value = 0.0	Label = never imputed
Value = 1.0	Label = imputed
Value = -1.0	Label = don't know
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -2.0	Label = refusal

Pos. = 1,847 Variable = jkl_fibenothr_if Variable label = share of c_fibenothr_dv imputed

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fibenothr_if

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -7.0	Label = proxy
Value = -1.0	Label = don't know

Pos. = 1,848 Variable = jkl_fimnlabgrs_if Variable label = imputation flag fimnlabgrs_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimnlabgrs_if

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,849 Variable = jkl_fimngrs_if Variable label = imputation flag fimngrs_dv

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_fimngrs_if

Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,850 Variable = jkl_nkids_dv Variable label = Number of children in household

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for jkl_nkids_dv

Value = 0.0	Label = none
Value = -2.0	Label = refusal
Value = -9.0	Label = missing
Value = -8.0	Label = inapplicable
Value = -1.0	Label = don't know

Pos. = 1,851 Variable = jkl_indpxui_xw Variable label = calendar year cross-sectional adult main or proxy interview weight

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_indpxui_xw

Pos. = 1,852 Variable = jkl_indinui_xw Variable label = calendar year cross-sectional adult main interview weight

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_indinui_xw

Pos. = 1,853 Variable = jkl_indscui_xw Variable label = calendar year cross-sectional adult self-completion interview weight

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for jkl_indscui_xw