UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_1_v5_restricted
Number of variables =   1046
Number of cases =   13100

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** mpcomp_A_W1_DER   **Variable label =** Whether main parent completed the interview
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for mpcomp_A_W1_DER
          Value = 1.0   Label = Yes
          Value = 2.0   Label = No

Pos. = 3   **Variable =** ypcomp_W1_DER   **Variable label =** Whether the young person completed the interview
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for ypcomp_W1_DER
          Value = 1.0   Label = Yes
          Value = 2.0   Label = No

Pos. = 4   **Variable =** othparentpres_W1_DER   **Variable label =** Whether there is another person in the household defined as 2nd parent of whom 2nd parent questions can be asked
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for othparentpres_W1_DER
          Value = 1.0   Label = Yes
          Value = 2.0   Label = No

Pos. = 5   **Variable =** spcomp_W1_DER   **Variable label =** Whether the 2nd parent completed the interview
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for spcomp_W1_DER
          Value = 1.0   Label = Yes
          Value = 2.0   Label = No
          Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** histcomp_W1_DER   **Variable label =** Whether the history parent completed the interview
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for histcomp_W1_DER
          Value = 1.0   Label = Yes
          Value = 2.0   Label = No

Pos. = 7   **Variable =** numparents_W1_DER   **Variable label =** Number of parents in household (as defined by ReltoYPsimple) - used for routing in YP section
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for numparents_W1_DER
          Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** natmum_W1_DER   **Variable label =** Whether there is a natural mother present in the household
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for natmum_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Pos. = 9   **Variable =** natdad_W1_DER   **Variable label =** Whether there is a natural father present in the household
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for natdad_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Pos. = 10   **Variable =** histrespwho_A_W1_DER   **Variable label =** Which parent is the history parent
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for histrespwho_A_W1_DER
Value = 1.0   Label = Main parent
Value = 2.0   Label = 2nd parent
Value = 3.0   Label = History respondent misidentified
Value = 4.0   Label = Data unavailable - unknown history respondent
Value = -91.0   Label = Not applicable

Pos. = 11   **Variable =** parfirst_W1_DER   **Variable label =** Which parent completed first (where both parents have completed an interview)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for parfirst_W1_DER
Value = 1.0   Label = Main parent interviewed first
Value = 2.0   Label = 2nd parent interviewed first
Value = -91.0   Label = Not applicable

Pos. = 12   **Variable =** SAMPIndependent_W1_ADM   **Variable label =** Sample - Independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SAMPIndependent_W1_ADM
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 13   **Variable =** YPSEX_W1_GRID   **Variable label =** YP gender
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YPSEX_W1_GRID
Value = 1.0   Label = Male
Value = 2.0   Label = Female
Value = -91.0   Label = Not applicable

Pos. = 14   **Variable =** NumHHld_A_W1_GRID   **Variable label =** Number of people living at address - small codes collapsed
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NumHHld_A_W1_GRID
Value = 12.0   Label = 12+
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 15   **Variable =** Hous12_A_W1_GRID   **Variable label =** Description of accommodation currently living in
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Hous12_A_W1_GRID
Value = 1.0   Label = Owned outright
Value = 2.0   Label = Being bought on a mortgage/ bank loan
Value = 3.0   Label = Shared ownership (owns and rents property)
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = 6.0   Label = Rented privately
Value = 7.0   Label = Rent free
Value = 8.0   Label = Some other arrangement
Value = 4.0   Label = Rented from a Council or New Town
Value = -3.0   Label = Data unavailable
Value = -1.0   Label = Don't know
Value = 5.0   Label = Rented from a Housing Association

Pos. = 16   Variable = HEnglang_A_W1_GRID   Variable label = Whether English is the first or main language of this household

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

Value label information for HEnglang_A_W1_GRID
Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is household's first /main language
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Household is bilingual
Value = -3.0   Label = Data unavailable
Value = -1.0   Label = Don't know

Pos. = 17   Variable = ElseH_01_A_W1_GRID   Variable label = No-one else present during interview during household grid

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

Value label information for ElseH_01_A_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - No-one else in the room during section
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 18   Variable = ElseH_02_A_W1_GRID   Variable label = Spouse/partner present during interview during household grid

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

Value label information for ElseH_02_A_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Spouse/partner
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 19   Variable = ElseH_03_A_W1_GRID   Variable label = Sampled young person present during interview during household grid

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

Value label information for ElseH_03_A_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 20   Variable = ElseH_04_A_W1_GRID   Variable label = Mother/step-mother/female guardian present during interview during household grid

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

Value label information for ElseH_04_A_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 21   Variable = ElseH_05_A_W1_GRID   Variable label = Father/step-father/male guardian present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 22   Variable = ElseH_06_A_W1_GRID   **Variable label =** (Step) brother(s)/sister(s) present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 23   Variable = ElseH_07_A_W1_GRID   **Variable label =** Other adult relative(s) present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 24   Variable = ElseH_08_A_W1_GRID   **Variable label =** Other child(ren) under 16 present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 25   Variable = ElseH_09_A_W1_GRID   **Variable label =** Other adult(s) including visitor present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 26   Variable = ElseH_10_A_W1_GRID   **Variable label =** Someone else present during interview during household grid

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

Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Data unavailable

Pos. = 27   Variable = Kidskol_A_W1_MP   **Variable label =** Rating the overall quality of YP's school

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

Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Neither good nor bad

Value = 4.0   Label = Fairly bad
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Can't say - (code if mentioned spontaneously)
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Very bad

Pos. = 28   **Variable = Qualprg_A_W1_MP**   **Variable label =** MP satisfaction with - YP's school progress in general

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

Value label information for Qualprg_A_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 29   **Variable = Qualdec_A_W1_MP**   **Variable label =** MP satisfaction with - the subjects YP has on offer at the school

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

Value label information for Qualdec_A_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 30   **Variable = Qualint_A_W1_MP**   **Variable label =** MP satisfaction with - how much interest the teachers show in YP

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

Value label information for Qualint_A_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 31   **Variable = Qualdis_A_W1_MP**   **Variable label =** MP satisfaction with - discipline at YP's school

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

Value label information for Qualdis_A_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 32   **Variable = ParEve_1_A_W1_MP**   **Variable label =** Respondent has gone to parents' evenings or similar events at YP's school

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

Value label information for ParEve_1_A_W1_MP
Value = 1.0   Label = Yes - Respondent
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 33   **Variable = ParEve_2_A_W1_MP**   **Variable label =** Respondent's partner has gone to

parents' evenings or similar events at YP's school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_2_A_W1_MP
Value = 1.0   Label = Yes - Respondent partner
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 34   Variable = ParEve_3_A_W1_MP   Variable label = Respondent's ex-partner/husband/wife   has gone to parents' evenings or similar events at YP's school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_3_A_W1_MP
Value = 1.0   Label = Yes - Respondent's ex-partner/husband/wife went
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 35   Variable = ParEve_4_A_W1_MP   Variable label = Someone else has gone to parents' evenings or similar events at YP's school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_4_A_W1_MP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 36   Variable = ParEve_5_A_W1_MP   Variable label = Nobody has been to any parents' evenings or similar events at YP's school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_5_A_W1_MP
Value = 1.0   Label = Yes - Nobody has been
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 37   Variable = ParEve_6_A_W1_MP   Variable label = Don't know who has gone to any parents' evenings or similar events at YP's school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_6_A_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 38   Variable = TmeetF_A_W1_MP   Variable label = Whether MP or partner has had any specially arranged meetings with teachers about how YP is getting on at school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TmeetF_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 39   Variable = ReportOften_A_W1_MP   Variable label = How often YP's school sends updates on how they are getting on
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ReportOften_A_W1_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never?

Pos. = 40   **Variable =** RepRed1_A_W1_MP   **Variable label =** Whether MP talks to YP about their school reports

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

Value label information for RepRed1_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Only if it's bad (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 41   **Variable =** RepRed2_A_W1_MP   **Variable label =** How often MP talks to YP about their school reports

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

Value label information for RepRed2_A_W1_MP
Value = 1.0   Label = Every time a report comes
Value = 2.0   Label = Most times
Value = 3.0   Label = About half
Value = 4.0   Label = Less than half
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 42   **Variable =** Tspeak_A_W1_MP   **Variable label =** How often MP has contact with or from YP's teachers about how YP is getting on at school

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

Value label information for Tspeak_A_W1_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never?

Pos. = 43   **Variable =** Schlif_A_W1_MP   **Variable label =** How involved MP feels in YP's school life

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

Value label information for Schlif_A_W1_MP
Value = 1.0   Label = Very involved
Value = 2.0   Label = Fairly involved
Value = 3.0   Label = Not very involved
Value = 4.0   Label = or Not at all involved?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know (DO NOT READ OUT)

Pos. = 44   **Variable =** Schact_01_A_W1_MP   **Variable label =** MP or partner has spoken to teachers at YP's school

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

Value label information for Schact_01_A_W1_MP
Value = 1.0   Label = Spoken to teachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 45   **Variable =** Schact_02_A_W1_MP   **Variable label =** MP or partner has helped out in class at YP's school

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

Value label information for Schact_02_A_W1_MP
Value = 1.0   Label = Helped out in class
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 46   Variable = Schact_03_A_W1_MP   **Variable label =** MP or partner has helped out elsewhere e.g. library, school trips, dinner duties at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_03_A_W1_MP
Value = 1.0   Label = Helped out elsewhere e.g library, school trips, dinner duties
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 47   Variable = Schact_04_A_W1_MP   **Variable label =** MP or partner has helped with fund-raising activities at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_04_A_W1_MP
Value = 1.0   Label = Helped with fund-raising activities
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 48   Variable = Schact_05_A_W1_MP   **Variable label =** MP or partner has helped out with special interest groups like sports/drama at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_05_A_W1_MP
Value = 1.0   Label = Helped out with special interest groups like sports/drama
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 49   Variable = Schact_06_A_W1_MP   **Variable label =** MP or partner has been involved with Parents and Teachers Associations at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_06_A_W1_MP
Value = 1.0   Label = Been involved with Parents and Teachers Associations
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 50   Variable = Schact_07_A_W1_MP   **Variable label =** MP or partner has been involved in the School's Governing Body at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_07_A_W1_MP
Value = 1.0   Label = Been involved in the Schools' Governing Body
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 51   Variable = Schact_09_A_W1_MP   **Variable label =** MP or partner has made donations/financial support to YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Schact_09_A_W1_MP
Value = 1.0   Label = Yes - Donations/financial support to school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 52   Variable = Schact_10_A_W1_MP   **Variable label =** MP or partner has been employed at YP's school

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

Value label information for Schact_10_A_W1_MP
Value = 1.0   Label = Yes - Employed at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 53   **Variable =** Schact_11_A_W1_MP   **Variable label =** MP or partner has attended events at YP's school

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

Value label information for Schact_11_A_W1_MP
Value = 1.0   Label = Yes - Attend events at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 54   **Variable =** Schact_13_A_W1_MP   **Variable label =** MP or partner has been involved with careers advice/events, or options evenings at YP's school

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

Value label information for Schact_13_A_W1_MP
Value = 1.0   Label = Yes - Involved with careers advice/events, or options evenings
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 55   **Variable =** Schact_14_A_W1_MP   **Variable label =** MP or partner has done exam invigilation at YP's school

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

Value label information for Schact_14_A_W1_MP
Value = 1.0   Label = Yes - Exam invigilation
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 56   **Variable =** Schact_15_A_W1_MP   **Variable label =** MP or partner has been involved with parenting groups/ classes at YP's school

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

Value label information for Schact_15_A_W1_MP
Value = 1.0   Label = Yes - Involved with parenting groups/ classes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 57   **Variable =** Schact_16_A_W1_MP   **Variable label =** MP or partner has provided transport at YP's school

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

Value label information for Schact_16_A_W1_MP
Value = 1.0   Label = Yes - Provide transport
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 58   **Variable =** Schact_18_A_W1_MP   **Variable label =** MP or partner has given talks/ demonstrations at YP's school

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

Value label information for Schact_18_A_W1_MP
Value = 1.0   Label = Yes - Given talks/ demonstrations
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 59   **Variable =** Schact_19_A_W1_MP   **Variable label =** MP or partner have done some other activity at YP's school -   small codes collapsed into other

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

Value label information for Schact_19_A_W1_MP
Value = 1.0   Label = Some other activity
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 60   **Variable = Schact_20_A_W1_MP**   **Variable label = MP or partner have done none of these at YP's school**

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

Value label information for Schact_20_A_W1_MP
Value = 1.0   Label = None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 61   **Variable = Schact_21_A_W1_MP**   **Variable label = MP or partner don't know what have done at YP's school**

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

Value label information for Schact_21_A_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 62   **Variable = Teaclea_A_W1_MP**   **Variable label = How much the MP agrees or disagrees that: the YP's school gives me clear information on how YP is getting on**

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

Value label information for Teaclea_A_W1_MP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 63   **Variable = Extrtu1_A_W1_MP**   **Variable label = Whether MP or another member of their family has paid for YP to have extra tuition in any subjects that YP also does at school**

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

Value label information for Extrtu1_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 64   **Variable = Extrtu2_01_A_W1_MP**   **Variable label = Extra maths tuition received by YP**

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

Value label information for Extrtu2_01_A_W1_MP
Value = 1.0   Label = Yes - Maths
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 65   **Variable = Extrtu2_02_A_W1_MP**   **Variable label = Extra English tuition received by YP**

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

Value label information for Extrtu2_02_A_W1_MP
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 66   **Variable =** Extrtu2_03_A_W1_MP   **Variable label =** Extra Languages tuition received by YP

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

Value label information for Extrtu2_03_A_W1_MP
Value = 1.0   Label = Yes - Languages
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 67   **Variable =** Extrtu2_04_A_W1_MP   **Variable label =** Extra Science tuition received by YP

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

Value label information for Extrtu2_04_A_W1_MP
Value = 1.0   Label = Yes - Science
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 68   **Variable =** Extrtu2_05_A_W1_MP   **Variable label =** Extra Music tuition received by YP

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

Value label information for Extrtu2_05_A_W1_MP
Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 69   **Variable =** Extrtu2_06_A_W1_MP   **Variable label =** Extra Sports tuition received by YP

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

Value label information for Extrtu2_06_A_W1_MP
Value = 1.0   Label = Yes - Sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 70   **Variable =** Extrtu2_07_A_W1_MP   **Variable label =** Extra Drama tuition received by YP

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

Value label information for Extrtu2_07_A_W1_MP
Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 71   **Variable =** Extrtu2_08_A_W1_MP   **Variable label =** Extra Dance tuition received by YP

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

Value label information for Extrtu2_08_A_W1_MP
Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 72   **Variable =** Extrtu2_09_A_W1_MP   **Variable label =** Extra Singing tuition received by YP

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

Value label information for Extrtu2_09_A_W1_MP
Value = 1.0   Label = Yes - Singing
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 73   Variable = Extrtu2_12_A_W1_MP   **Variable label =** Extra sea/air/army cadets tuition received by YP

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

Value label information for Extrtu2_12_A_W1_MP
Value = 1.0   Label = Yes - Sea/air/army cadets
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 74   Variable = Extrtu2_13_A_W1_MP   **Variable label =** Extra other tuition received by YP - small codes collapsed into other

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

Value label information for Extrtu2_13_A_W1_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 75   Variable = Extrtu2_14_A_W1_MP   **Variable label =** Don't know extra tuition received by YP

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

Value label information for Extrtu2_14_A_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 76   Variable = Extrtu3_A_W1_MP   **Variable label =** How often YP has attended this extra tuition

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

Value label information for Extrtu3_A_W1_MP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = Once a week or
Value = 3.0   Label = Less than once a week?
Value = 4.0   Label = Once only (code only if mentioned spontaneously)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 77   Variable = Subjch8_A_W1_MP   **Variable label =** Whether MP has talked with YP about what subjects they might do in Year 10

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

Value label information for Subjch8_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 78   Variable = PY10Sat_A_W1_MP   **Variable label =** MP satisfaction with the choice of subjects that are available for YP in Year 10

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

Value label information for PY10Sat_A_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Not very statisfied
Value = 4.0   Label = Not at all satisfied?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 79   Variable = Parasp2_A_W1_MP   **Variable label =** What MP would LIKE YP to do when they reach 16 - small codes collapsed

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

Value label information for Parasp2_A_W1_MP

Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 80   Variable = Parasp1_A_W1_MP   Variable label = What MP thinks YP WILL do when they reach 16 - small codes collapsed

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

Value label information for Parasp1_A_W1_MP

Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 81   Variable = JobDisc_A_W1_MP   Variable label = Whether MP has talked to YP about staying on in full time education after 16

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

Value label information for JobDisc_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 82   Variable = Heposs_A_W1_MP   Variable label = How likely MP thinks it is that YP will go on to university

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

Value label information for Heposs_A_W1_MP

Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 83   Variable = Henot_01_A_W1_MP   Variable label = Will not get necessary grades - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_01_A_W1_MP

Value = 1.0   Label = Yes - Will not get necessary grades
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 84   Variable = Henot_02_A_W1_MP   Variable label = Family can't afford it - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_02_A_W1_MP

Value = 1.0   Label = Yes - Family can't afford it
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 85   **Variable =** Henot_03_A_W1_MP   **Variable label =** He/she has no interest in going - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_03_A_W1_MP
Value = 1.0   Label = Yes - He/she has no interest in going
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 86   **Variable =** Henot_04_A_W1_MP   **Variable label =** Has job in mind already/does not need the qualification to do what wants - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_04_A_W1_MP
Value = 1.0   Label = Yes - Has job in mind already/ doesn't need qualification to do what wants
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 87   **Variable =** Henot_05_A_W1_MP   **Variable label =** SEN/learning problems - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_05_A_W1_MP
Value = 1.0   Label = Yes - SEN/ learning problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 88   **Variable =** Henot_06_A_W1_MP   **Variable label =** Wants to start working/earning money - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_06_A_W1_MP
Value = 1.0   Label = Yes - Wants to start working/ earning money
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 89   **Variable =** Henot_07_A_W1_MP   **Variable label =** Taking education at college/elsewhere other than university - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_07_A_W1_MP
Value = 1.0   Label = Yes - Taking education at college/ elsewhere other than university
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 90   **Variable =** Henot_08_A_W1_MP   **Variable label =** Not academic/not good at studying - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_08_A_W1_MP
Value = 1.0   Label = Yes - Not academic/ not good at studying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 91   **Variable =** Henot_09_A_W1_MP   **Variable label =** Does not want the debt - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_09_A_W1_MP
Value = 1.0   Label = Yes - Does not want the debt
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 92   Variable = Henot_10_A_W1_MP   Variable label = Lack of confidence - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_10_A_W1_MP
Value = 1.0   Label = Yes - Lack of confidence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 93   Variable = Henot_11_A_W1_MP   Variable label = Lack of drive/ commitment - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_11_A_W1_MP
Value = 1.0   Label = Yes - Lack of drive/ commitment
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 94   Variable = Henot_12_A_W1_MP   Variable label = Unsure what he/she wants to do at the moment - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_12_A_W1_MP
Value = 1.0   Label = Yes - Unsure what he/she wants to do at the moment
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 95   Variable = Henot_13_A_W1_MP   Variable label = Other - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_13_A_W1_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 96   Variable = Henot_14_A_W1_MP   Variable label = Don't know - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_14_A_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 97   Variable = Fammeal_A_W1_MP   Variable label = How often have a family meal together in a week

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

Value label information for Fammeal_A_W1_MP
Value = 1.0   Label = Every night
Value = 2.0   Label = Most nights
Value = 3.0   Label = Once or twice or
Value = 4.0   Label = Not at all?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 98   Variable = Parout_A_W1_MP   Variable label = How often MP knows where YP is when they go out in the evening

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

Value = 1.0   Label = Always
Value = 2.0   Label = Usually
Value = 3.0   Label = Sometimes
Value = 4.0   Label = Rarely or hardly ever
Value = -91.0   Label = Not applicable
Value = 6.0   Label = YP does not go out in the evening (code only if mentioned spontaneously)
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 99   Variable = Parback_A_W1_MP   Variable label = Whether MP sets a time for YP to be back by on school nights

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

Value label information for Parback_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ Does not go out (code only if spontaneously mentioned)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 100   Variable = Partimd_A_W1_MP   Variable label = Whether YP comes back on school nights by the time set

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

Value label information for Partimd_A_W1_MP
Value = 1.0   Label = Always or usually come home by the time you set
Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 101   Variable = Patwk_A_W1_MP   Variable label = Whether MP sets a time for YP to be back by on Friday or Saturday nights

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

Value label information for Patwk_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ Does not go out (code only if spontaneously mentioned)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 102   Variable = Partmew_A_W1_MP   Variable label = Whether YP comes back on Friday or Saturday nights by the time set

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

Value label information for Partmew_A_W1_MP
Value = 1.0   Label = Always or usually come home by the time you set
Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 103   Variable = InterpMP_A_W1_MP   Variable label = Whether MP is using an interpreter

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

Value label information for InterpMP_A_W1_MP
Value = 1.0   Label = NOT USING INTERPRETER, MAIN PARENT ANSWERING QUESTIONS
Value = 2.0   Label = USING INTERPRETER
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 104 **Variable =** ScomAdi_A_W1_MP **Variable label =** MP self completion acceptance
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ScomAdi_A_W1_MP
Value = 1.0 Label = Respondent accepted self-completion
Value = 2.0 Label = Respondent refused self-completion
Value = 3.0 Label = Interviewer will administer self-completion using computer - spontaneous code only
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 105 **Variable =** RPApar1_A_W1_MP **Variable label =** I don't think staying on in education or training is the right thing for YP - MP agreement (WARNING this question appears to have misunderstood by many respondents - see user documentation)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar1_A_W1_MP
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Strongly disagree

Pos. = 106 **Variable =** RPApar3_A_W1_MP **Variable label =** I am glad that YP will not be able to leave education or training until they are 18 - MP agreement
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar3_A_W1_MP
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Strongly disagree

Pos. = 107 **Variable =** RPApar4_A_W1_MP **Variable label =** I will find it difficult to support YP financially now that they will be in education or training until they are 18 - MP agreement
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar4_A_W1_MP
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Strongly disagree

Pos. = 108 **Variable =** RPApar5_A_W1_MP **Variable label =** I think YP would have stayed in education or training until they are 18 anyway - MP agreement
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar5_A_W1_MP
Value = 1.0 Label = Strongly agree
Value = 2.0 Label = Agree
Value = 3.0 Label = Neither agree nor disagree
Value = 4.0 Label = Disagree
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Strongly disagree

Pos. = 109 **Variable =** Parqual_A_W1_MP **Variable label =** How often MP argues with YP

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

Value label information for Parqual_A_W1_MP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Or never?

Pos. = 110   **Variable =** Kiddif_A_W1_MP   **Variable label =** How well or badly MP gets on with YP

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

Value label information for Kiddif_A_W1_MP
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 111   **Variable =** ServSS_A_W1_MP   **Variable label =** Whether, in the last 12 months, MP has been in touch with their local council's social services because of YP's behaviour

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

Value label information for ServSS_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 112   **Variable =** ServEW_A_W1_MP   **Variable label =** Whether, in the last 12 months, MP has been in touch with educational welfare services because of YP's behaviour

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

Value label information for ServEW_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 113   **Variable =** ServOth_A_W1_MP   **Variable label =** Whether, in the last 12 months, MP has been in touch with any other similar types of services because of YP's behaviour

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

Value label information for ServOth_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 114   **Variable =** MissHol_A_W1_MP   **Variable label =** Whether, in the last 12 months, YP has been off school for a day or more because they went on holiday

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

Value label information for MissHol_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 115   Variable = DayMiss_A_W1_MP   **Variable label = Number of days, in the last 12 months, YP was off school to go on holiday**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for DayMiss_A_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 116   Variable = PermMiss_A_W1_MP   **Variable label = Whether the school gave YP permission to be off school to go on holiday**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PermMiss_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 117   Variable = Abs3mE_A_W1_MP   **Variable label = Whether, since the age of 5, YP has ever been off school for 3 months or more**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs3mE_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 118   Variable = Abs3mN_A_W1_MP   **Variable label = Number of times YP has been off school for 3 months or more**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Abs3mN_A_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 119   Variable = Abs3mY_A_W1_MP   **Variable label = Year the YP was last off school for 3 months of more**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Abs3mY_A_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 120   Variable = Abs3mW_A_W1_MP   **Variable label = Reason YP was off school for 3 months or more**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs3mW_A_W1_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Some other reason
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 121   Variable = Abs3mWOt_A_W1_MP   Variable label = Other reason YP was off school for 3 months or more
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs3mWOt_A_W1_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Changing school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Truanting
Value = 7.0   Label = Holiday
Value = 8.0   Label = Bereavement
Value = 9.0   Label = Other
Value = 4.0   Label = Bullying
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Refuses to go

Pos. = 122   Variable = Abs1mY_A_W1_MP   Variable label = Whether, in the last 12 months, YP has been off school for 1 month or more
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs1mY_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 123   Variable = Abs1mW_A_W1_MP   Variable label = Reason YP was off school for 1 month or more
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs1mW_A_W1_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Some other reason
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 124   Variable = Abs1mWOt_A_W1_MP   Variable label = Other reason YP was off school for 1 month or more
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Abs1mWOt_A_W1_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Changing school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Truanting
Value = 7.0   Label = Holiday
Value = 8.0   Label = Bereavement
Value = 9.0   Label = Other
Value = 4.0   Label = Bullying
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Refuses to go

Pos. = 125   Variable = TruSch_A_W1_MP   Variable label = Whether, in the last 12 months, YP's school has contacted MP because YP has been absent without permission
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for TruSch_A_W1_MP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 126   Variable = Suspend_A_W1_MP   Variable label = Whether YP has ever been suspended

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

Value label information for Suspend_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 127   Variable = Sutimes_A_W1_MP   Variable label = Whether YP has been suspended in the past 3 years - small codes collapsed

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

Value label information for Sutimes_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = MP not interviewed
Value = -2.0   Label = Don't know / refused

Pos. = 128   Variable = Sutime2_A_W1_MP   Variable label = Number of times YP has been suspended in the past 3 years

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

Value label information for Sutime2_A_W1_MP

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 129   Variable = Expel_A_W1_MP   Variable label = Whether YP has ever been expelled

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

Value label information for Expel_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 130   Variable = Exp3yr_A_W1_MP   Variable label = Whether YP has been expelled in the past 3 years

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

Value label information for Exp3yr_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 131   Variable = Exp3yr2_A_W1_MP   Variable label = Number of times YP has been expelled in the past 3 years

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

Value label information for Exp3yr2_A_W1_MP

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 132   Variable = Expwhat_01_A_W1_MP   **Variable label =** Went to another primary or secondary school as a result of YP's expulsion

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

Value label information for Expwhat_01_A_W1_MP
Value = 1.0   Label = Yes - Went to another primary or secondary school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 133   Variable = Expwhat_02_A_W1_MP   **Variable label =** Went to a special school or unit for pupils with special educational needs as a result of YP's expulsion

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

Value label information for Expwhat_02_A_W1_MP
Value = 1.0   Label = Yes - Went to a special school or unit for pupils with special educational needs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 134   Variable = Expwhat_03_A_W1_MP   **Variable label =** Went to a school or unit for pupils with behavioural problems as a result of YP's expulsion

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

Value label information for Expwhat_03_A_W1_MP
Value = 1.0   Label = Yes - Went to a school or unit for pupils with behavioural problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 135   Variable = Expwhat_04_A_W1_MP   **Variable label =** Went to a boarding school

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

Value label information for Expwhat_04_A_W1_MP
Value = 1.0   Label = Yes - Went to a boarding school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 136   Variable = Expwhat_05_A_W1_MP   **Variable label =** Referred to psychologist/School Psychological Services/Counsellor as a result of YP's expulsion

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

Value label information for Expwhat_05_A_W1_MP
Value = 1.0   Label = Yes - Referred to psychologist/School Psychological Services/Counsellor
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 137   Variable = Expwhat_06_A_W1_MP   **Variable label =** Never went back to school as a result of YP's expulsion

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

Value label information for Expwhat_06_A_W1_MP
Value = 1.0   Label = Yes - Never went back to school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 138   Variable = Expwhat_07_A_W1_MP   **Variable label =** Eventually went back to same school as a result of YP's expulsion

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

Value label information for Expwhat_07_A_W1_MP
Value = 1.0   Label = Yes - Eventually went back to same school

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 139   Variable = Expwhat_08_A_W1_MP   Variable label = Taught at home with support from other services as a result of YP's expulsion
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Expwhat_08_A_W1_MP</u>
Value = 1.0   Label = Yes - Taught at home with support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 140   Variable = Expwhat_09_A_W1_MP   Variable label = Taught at home without support from other services as a result of YP's expulsion
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Expwhat_09_A_W1_MP</u>
Value = 1.0   Label = Yes - Taught at home without support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 141   Variable = Expwhat_10_A_W1_MP   Variable label = Other
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Expwhat_10_A_W1_MP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 142   Variable = Expwhat_11_A_W1_MP   Variable label = Don't know
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Expwhat_11_A_W1_MP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 143   Variable = Expwhat_12_A_W1_MP   Variable label = Don't want to answer
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Expwhat_12_A_W1_MP</u>
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 144   Variable = Addsupp_A_W1_MP   Variable label = Whether, in the last 2 years, additional support ever been provided for YP because of their behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Addsupp_A_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 145   Variable = Whatsupp_1_A_W1_MP   Variable label = Attended a specialist behaviour school or unit - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Whatsupp_1_A_W1_MP</u>
Value = 1.0   Label = Yes - Attended a specialist behaviour school or unit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 146   **Variable =** Whatsupp_2_A_W1_MP   **Variable label =** Attended other provision outside of the school, such as a local college or training provider - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_2_A_W1_MP
                  Value = 1.0   Label = Yes - Attended other provision outside of the school, such as a local college or training provider
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 147   **Variable =** Whatsupp_3_A_W1_MP   **Variable label =** Additional support provided in school to help with educational needs such as support for a special educational need - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_3_A_W1_MP
                  Value = 1.0   Label = Yes - Additional support provided in school to help with educational needs such as support for a specialeducational need
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 148   **Variable =** Whatsupp_4_A_W1_MP   **Variable label =** Additional support provided in school to help with a non-educational need such as self-esteem or anger management - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_4_A_W1_MP
                  Value = 1.0   Label = Yes - Additional support provided in school to help with a non-educational need such as self-esteem or anger management
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 149   **Variable =** Whatsupp_5_A_W1_MP   **Variable label =** Referred to a psychologist, school psychological services or counsellor outside of school - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_5_A_W1_MP
                  Value = 1.0   Label = Yes - Referred to a psychologist, school psychological services or counsellor outside of school
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 150   **Variable =** Whatsupp_6_A_W1_MP   **Variable label =** Other type of support - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_6_A_W1_MP
                  Value = 1.0   Label = Yes - Other type of support
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 151   **Variable =** Whatsupp_7_A_W1_MP   **Variable label =** Don't know - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                  Value label information for Whatsupp_7_A_W1_MP
                  Value = 1.0   Label = Yes - Don't know
                  Value = 2.0   Label = No
                  Value = -99.0   Label = MP not interviewed
                  Value = -91.0   Label = Not applicable

Pos. = 152   **Variable =** Whatsupp_8_A_W1_MP   **Variable label =** Don't want to answer - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whatsupp_8_A_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 153   **Variable =** Dursupp_A_W1_MP   **Variable label =** Length of time the additional support for YP's behaviour was provided for
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Dursupp_A_W1_MP
Value = 1.0   Label = Two years
Value = 2.0   Label = Between 1 and 2 years
Value = 3.0   Label = One year
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = One month
Value = 7.0   Label = One week
Value = 8.0   Label = Less than 1 week
Value = 4.0   Label = Between 6 and 12 months
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Between 1 and 6 months

Pos. = 154   **Variable =** Evsupp_Behaviour_A_W1_MP   **Variable label =** Whether this additional support has improved the YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Evsupp_Behaviour_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 155   **Variable =** Evsupp_Education_A_W1_MP   **Variable label =** Whether this additional support has improved the YP's education
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Evsupp_Education_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 156   **Variable =** PBull1_01_A_W1_MP   **Variable label =** Called names by other pupils at school - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_01_A_W1_MP
Value = 1.0   Label = Yes - Called names by other pupils at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 157   **Variable =** PBull1_02_A_W1_MP   **Variable label =** Been humiliated in front of other pupils (either by a pupil or teacher) - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_02_A_W1_MP
Value = 1.0   Label = Yes - Been humiliated in front of other pupils (either by a pupil or teacher)
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 158   Variable = PBull1_03_A_W1_MP   Variable label = Sent offensive or hurtful text messages or emails - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_03_A_W1_MP

Value = 1.0   Label = Yes - Sent offensive or hurtful text messages or emails
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 159   Variable = PBull1_04_A_W1_MP   Variable label = Offensive or hurtful comments posted online (such as on Facebook or Twitter) - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_04_A_W1_MP

Value = 1.0   Label = Yes - Offensive or hurtful comments posted online (such as on Facebook or Twitter)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 160   Variable = PBull1_05_A_W1_MP   Variable label = Shut out from groups of other pupils or from joining in things - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_05_A_W1_MP

Value = 1.0   Label = Yes - Shut out from groups of other pupils or from joining in things
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 161   Variable = PBull1_06_A_W1_MP   Variable label = Made to give other pupils money or belongings - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_06_A_W1_MP

Value = 1.0   Label = Yes - Made to give other pupils money or belongings
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 162   Variable = PBull1_07_A_W1_MP   Variable label = Threatened by other pupils with being hit or kicked or with other violence - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_07_A_W1_MP

Value = 1.0   Label = Yes - Threatened by other pupils with being hit or kicked or with other violence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 163   Variable = PBull1_08_A_W1_MP   Variable label = Actually being hit or kicked or attacked in any other way by other pupils - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_08_A_W1_MP

Value = 1.0   Label = Yes - Actually being hit or kicked or attacked in any other way by other pupils
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 164   Variable = PBull1_09_A_W1_MP   Variable label = Any other sort of bullying - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_09_A_W1_MP

Value = 1.0   Label = Yes - Any other sort of bullying
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 165   Variable = PBull1_10_A_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - No, none of these things have happened in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_10_A_W1_MP
Value = 1.0   Label = Yes - No, none of these things have happened in the last 12 months
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 166   Variable = PBull1_11_A_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - Don't know
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_11_A_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 167   Variable = PBull1_12_A_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - Don't want to answer
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_12_A_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 168   Variable = PBulFrq_A_W1_MP   Variable label = How often, in the last 12 months, YP has experienced this bullying
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBulFrq_A_W1_MP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than this
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 169   Variable = Police1_A_W1_MP   Variable label = Whether the police have ever got in touch with MP or partner about YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Police1_A_W1_MP
Value = 1.0   Label = Yes, in last 3 years
Value = 2.0   Label = Yes, but not in the last 3 years
Value = 3.0   Label = No, never
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know/can't remember

Pos. = 170   Variable = Police2_A_W1_MP   Variable label = Number of times the police have got in touch with MP or partner about YP in the past 3 years
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Police2_A_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed

Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 171   Variable = Police3_1_A_W1_MP   Variable label = YP had committed an offence/caused trouble - Reason the police have been in touch with MP about YP

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

Value label information for Police3_1_A_W1_MP

Value = 1.0   Label = Yes - YP had committed an offence/caused trouble
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 172   Variable = Police3_2_A_W1_MP   Variable label = YP was a victim of crime - Reason the police have been in touch with MP about YP

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

Value label information for Police3_2_A_W1_MP

Value = 1.0   Label = Yes - YP was a victim of crime
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 173   Variable = Police3_3_A_W1_MP   Variable label = The police brought YP home because they thought he/she was vulnerable or might get into trouble - Reason the police have been in touch with MP about YP

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

Value label information for Police3_3_A_W1_MP

Value = 1.0   Label = Yes - Police brought YP home because they thought he/she was vulnerable or might get into trouble

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 174   Variable = Police3_4_A_W1_MP   Variable label = Other reason - Reason the police have been in touch with MP about YP

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

Value label information for Police3_4_A_W1_MP

Value = 1.0   Label = Yes - Other reason
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 175   Variable = Police3_5_A_W1_MP   Variable label = Don't know - Reason the police have been in touch with MP about YP

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

Value label information for Police3_5_A_W1_MP

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 176   Variable = Police3_6_A_W1_MP   Variable label = Don't want to answer - Reason the police have been in touch with MP about YP

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

Value label information for Police3_6_A_W1_MP

Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 177   Variable = SCFIP_A_W1_MP   Variable label = Whether MP completed all questions themselves

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

Value label information for SCFIP_A_W1_MP

Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to scripting error

Pos. = 178   **Variable =** Benefit_01_A_W1_MP   **Variable label =** Income Support - Benefits received

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

Value label information for Benefit_01_A_W1_MP
Value = 1.0   Label = Yes - Income Support
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 179   **Variable =** Benefit_02_A_W1_MP   **Variable label =** Jobseekers Allowance - Benefits received

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

Value label information for Benefit_02_A_W1_MP
Value = 1.0   Label = Yes - Jobseekers Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 180   **Variable =** Benefit_03_A_W1_MP   **Variable label =** Incapacity Benefit - Benefits received

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

Value label information for Benefit_03_A_W1_MP
Value = 1.0   Label = Yes - Incapacity Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 181   **Variable =** Benefit_04_A_W1_MP   **Variable label =** Employment and Support Allowance - Benefits received

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

Value label information for Benefit_04_A_W1_MP
Value = 1.0   Label = Yes - Employment and Support Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 182   **Variable =** Benefit_05_A_W1_MP   **Variable label =** Universal Credit - Benefits received

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

Value label information for Benefit_05_A_W1_MP
Value = 1.0   Label = Yes - Universal Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 183   **Variable =** Benefit_06_A_W1_MP   **Variable label =** State Pension - Benefits received

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

Value label information for Benefit_06_A_W1_MP
Value = 1.0   Label = Yes - State Pension
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 184   **Variable =** Benefit_07_A_W1_MP   **Variable label =** Pension Credit - Benefits received

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

Value label information for Benefit_07_A_W1_MP

Value = 1.0   Label = Yes - Pension Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 185   Variable = Benefit_08_A_W1_MP   **Variable label =** Carer's Allowance - Benefits received

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

Value label information for Benefit_08_A_W1_MP
Value = 1.0   Label = Yes - Carer's Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 186   Variable = Benefit_09_A_W1_MP   **Variable label =** Attendance Allowance - Benefits received

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

Value label information for Benefit_09_A_W1_MP
Value = 1.0   Label = Yes - Attendance Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 187   Variable = Benefit_10_A_W1_MP   **Variable label =** Disability Living Allowance - Benefits received

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

Value label information for Benefit_10_A_W1_MP
Value = 1.0   Label = Yes - Disability Living Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 188   Variable = Benefit_11_A_W1_MP   **Variable label =** Housing Benefit - Benefits received

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

Value label information for Benefit_11_A_W1_MP
Value = 1.0   Label = Yes - Housing Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 189   Variable = Benefit_12_A_W1_MP   **Variable label =** Tax credits - Benefits received

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

Value label information for Benefit_12_A_W1_MP
Value = 1.0   Label = Yes - Tax credits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 190   Variable = Benefit_13_A_W1_MP   **Variable label =** Child benefit - Benefits received

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

Value label information for Benefit_13_A_W1_MP
Value = 1.0   Label = Yes - Child benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 191   Variable = Benefit_14_A_W1_MP   **Variable label =** Council tax benefit - Benefits received

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

Value label information for Benefit_14_A_W1_MP
Value = 1.0   Label = Yes - Council tax benefit
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 192   **Variable =** Benefit_15_A_W1_MP   **Variable label =** Bereavement related benefits - Benefits received

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

Value label information for Benefit_15_A_W1_MP

Value = 1.0   Label = Yes - Bereavement related benefits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 193   **Variable =** Benefit_16_A_W1_MP   **Variable label =** Foster Carers' Allowance - Benefits received

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

Value label information for Benefit_16_A_W1_MP

Value = 1.0   Label = Yes - Foster Carers' Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 194   **Variable =** Benefit_17_A_W1_MP   **Variable label =** Child Support Payments (CSA) - Benefits received

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

Value label information for Benefit_17_A_W1_MP

Value = 1.0   Label = Yes - Child Support Payments (CSA)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 195   **Variable =** Benefit_18_A_W1_MP   **Variable label =** Industrial Injuries Disablement Benefit - Benefits received

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

Value label information for Benefit_18_A_W1_MP

Value = 1.0   Label = Yes - Industrial Injuries Disablement Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 196   **Variable =** Benefit_19_A_W1_MP   **Variable label =** Other - Benefits received

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

Value label information for Benefit_19_A_W1_MP

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 197   **Variable =** Benefit_20_A_W1_MP   **Variable label =** Benefits received - 16 None of these

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

Value label information for Benefit_20_A_W1_MP

Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 198   **Variable =** Benefit_21_A_W1_MP   **Variable label =** Benefits received - Don't know

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

Value label information for Benefit_21_A_W1_MP

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 199 **Variable =** Benefit_22_A_W1_MP **Variable label =** Benefits received - Refused

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

Value label information for Benefit_22_A_W1_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 200 **Variable =** ConDur4_A_W1_MP **Variable label =** Whether household has a telephone

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

Value label information for ConDur4_A_W1_MP
Value = 1.0   Label = Yes, fixed telephone only
Value = 2.0   Label = Yes, mobile telephone only
Value = 3.0   Label = Yes, both fixed and mobile telephones
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 201 **Variable =** WhoPres_1_A_W1_MP **Variable label =** No-one else present during interview

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

Value label information for WhoPres_1_A_W1_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 202 **Variable =** WhoPres_2_A_W1_MP **Variable label =** Respondent's partner/husband/wife during interview

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

Value label information for WhoPres_2_A_W1_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 203 **Variable =** WhoPres_3_A_W1_MP **Variable label =** Sampled young person during interview

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

Value label information for WhoPres_3_A_W1_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 204 **Variable =** WhoPres_4_A_W1_MP **Variable label =** Other adult living in household during interview

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

Value label information for WhoPres_4_A_W1_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 205 **Variable =** WhoPres_5_A_W1_MP **Variable label =** Other young person living in household during interview

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

Value label information for WhoPres_5_A_W1_MP
Value = 1.0   Label = Yes - Other young person living in household

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 206   Variable = WhoPres_6_A_W1_MP   Variable label = Other adult/young person not living in household during interview

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

Value label information for WhoPres_6_A_W1_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 207   Variable = NPlinkP_W1_MP_NPD   Variable label = NPD linkage MP

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

Value label information for NPlinkP_W1_MP_NPD
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 208   Variable = MPSnam_Codes_W1_ADM Variable label = Whether parent has refused any future contact

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

Value label information for MPSnam_Codes_W1_ADM
Value = 1.0   Label = REFUSED RECONTACT
Value = -91.0   Label = Not applicable

Pos. = 209   Variable = AccType_A_W1_MP   Variable label = Type of accommodation

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

Value label information for AccType_A_W1_MP
Value = 1.0   Label = Detached house/bungalow
Value = 2.0   Label = Semi-detached house/bungalow
Value = -93.0   Label = Interview terminated early
Value = 4.0   Label = Purpose built flat/maisonette
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Room(s) not self contained
Value = 7.0   Label = Caravan/mobile home/houseboat
Value = 8.0   Label = Other
Value = 3.0   Label = Terrace house/end terrace
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Self contained flat/maisonette in converted building

Pos. = 210   Variable = Move1yr_A_W1_MP   Variable label = Whether MP expects to move home in the next 12 months

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

Value label information for Move1yr_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 211   Variable = Movekn_A_W1_MP   Variable label = Whether MP knows the address of the new home

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

Value label information for Movekn_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 212   **Variable =** WHOPRE7_1_A_W1_MP   **Variable label =** No-one else present during interview

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

Value label information for WHOPRE7_1_A_W1_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 213   **Variable =** WHOPRE7_2_A_W1_MP   **Variable label =** Respondent's partner/husband/wife during interview

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

Value label information for WHOPRE7_2_A_W1_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 214   **Variable =** WHOPRE7_3_A_W1_MP   **Variable label =** Sampled young person during interview

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

Value label information for WHOPRE7_3_A_W1_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 215   **Variable =** WHOPRE7_4_A_W1_MP   **Variable label =** Other adult living in household during interview

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

Value label information for WHOPRE7_4_A_W1_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 216   **Variable =** WHOPRE7_5_A_W1_MP   **Variable label =** Other young person living in household during interview

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

Value label information for WHOPRE7_5_A_W1_MP
Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 217   **Variable =** WHOPRE7_6_A_W1_MP   **Variable label =** Other adult/young person not living in household during interview

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

Value label information for WHOPRE7_6_A_W1_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 218   **Variable =** Ed1_A_W1_MP   **Variable label =** Age MP left full time continuous education or training

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

Value label information for Ed1_A_W1_MP
Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full time education
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 219   **Variable =** Ed1a_A_W1_MP   **Variable label =** Whether MP returned to full-time education or training

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

Value label information for Ed1a_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 220   **Variable =** Equal_A_W1_MP   **Variable label =** MP's highest qualification (other answers not backcoded)

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

Value label information for Equal_A_W1_MP
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Other qualifications
Value = 7.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A* to C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 221   **Variable =** EqualO_A_W1_MP   **Variable label =** MP's highest qualification (other)

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

Value label information for EqualO_A_W1_MP
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 222   **Variable =** Ed3_A_W1_MP   **Variable label =** Whether MP's father ever went to university and got a degree

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

Value label information for Ed3_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know father
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 223   Variable = Ed4_A_W1_MP   **Variable label =** Whether MP's mother ever went to university and got a degree

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

Value label information for Ed4_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know mother
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 224   Variable = Wrk1_A_W1_MP   **Variable label =** MP's current activity

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

Value label information for Wrk1_A_W1_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 225   Variable = WrkY_Year_A_W1_MP   **Variable label =** Year MP began this period of current activity

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

Value label information for WrkY_Year_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 226   Variable = WrkY_Month_A_W1_MP   **Variable label =** Month MP began this period of current activity

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

Value label information for WrkY_Month_A_W1_MP
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 = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 227   **Variable =** Wrk2_A_W1_MP   **Variable label =** Whether MP has ever had a paid job or worked as a self-employed person
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk2_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 228   **Variable =** Wrk10_A_W1_MP   **Variable label =** Whether MP has any formal responsibility for supervising the work of other employees
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk10_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 229   **Variable =** Wrk11_A_W1_MP   **Variable label =** Number of employees at the place MP works
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk11_A_W1_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 230   **Variable =** Salar1_A_W1_MP   **Variable label =** MP gross pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Salar1_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 231   **Variable =** Salar2_A_W1_MP   **Variable label =** Time period MP gross pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Salar2_A_W1_MP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 232   Variable = Fixhr_A_W1_MP   Variable label = Whether MP is paid a fixed hourly rate

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Fixhr_A_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 233   Variable = Fixra_POUNDS_A_W1_MP   Variable label = MP basic hourly rate - POUNDS

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixra_POUNDS_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 234   Variable = Fixra_PENCE_A_W1_MP   Variable label = MP basic hourly rate - PENCE

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixra_PENCE_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 235   Variable = Salar3_A_W1_MP   Variable label = MP take-home pay

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Salar3_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 236   Variable = Salar4_A_W1_MP   Variable label = Time period MP take-home pay covers

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Salar4_A_W1_MP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 237   Variable = JJBHrs_A_W1_MP   Variable label = Number of hours MP is expected to work in a normal week

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

Value label information for JJBHrs_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 238   Variable = HRsOver_A_W1_MP   Variable label = Number of hours overtime MP works in a normal week
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRsOver_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 239   Variable = Paidovr_A_W1_MP   Variable label = Number of hours paid overtime MP works in a normal week
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Paidovr_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 240   Variable = Wrk12a_A_W1_MP   Variable label = Whether MP has employees or is working on their own
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk12a_A_W1_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 241   Variable = Wrk12b_A_W1_MP   Variable label = Number of people MP employs at the place they work
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk12b_A_W1_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 242   Variable = SeiInc1_A_W1_MP   Variable label = Self employed MP take home income
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SeiInc1_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 243   Variable = UnempEver_A_W1_MP   Variable label = Whether there have been any periods of 4 weeks or more when MP has been unemployed and looking for work (since YP born/started living with YP)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UnempEver_A_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 244   **Variable =** UnempNum_A_W1_MP   **Variable label =** Number of different periods of being unemployed and looking for work MP has had (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for UnempNum_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 245   **Variable =** UnempLen_A_W1_MP   **Variable label =** Time in total MP has been unemployed and looking for work for (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for UnempLen_A_W1_MP
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Three to four years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Five years or more

Pos. = 246   **Variable =** EmpNum_A_W1_MP   **Variable label =** Number of different jobs MP has had (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for EmpNum_A_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 247   **Variable =** EmpLen_A_W1_MP   **Variable label =** Time in total MP has been employed for (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for EmpLen_A_W1_MP
Value = 1.0   Label = Less than a year
Value = 2.0   Label = One to two years
Value = 3.0   Label = Three to four years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Five to ten years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Ten years or more

Pos. = 248   **Variable =** Hea1_A_W1_MP   **Variable label =** Status of MP's health over the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Hea1_A_W1_MP
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not good at all
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 249   Variable = Hea2_A_W1_MP   **Variable label = Whether MP has any longstanding illness, disability, or infirmity**

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

<u>Value label information for Hea2_A_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 250   Variable = Hea2a_A_W1_MP   **Variable label = Whether their illnesses or disabilities limit MP's activities in any way**

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

<u>Value label information for Hea2a_A_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 251   Variable = Ethnicity_A_W1_MP   **Variable label = MP's ethnic group - small codes collapsed**

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

<u>Value label information for Ethnicity_A_W1_MP</u>
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/multiple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese
Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab
Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -2.0   Label = Don't know / refused
Value = -1.0   Label = Don't know

Pos. = 252   Variable = Religion_A_W1_MP   **Variable label = MP's religion**

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

<u>Value label information for Religion_A_W1_MP</u>
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Value = 5.0   Label = Jewish

Pos. = 253   Variable = Relig2_A_W1_MP   Variable label = MP type of Christian - small codes collapsed

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

Value label information for Relig2_A_W1_MP
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = -1.0   Label = Don't know
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = MP not interviewed
Value = -2.0   Label = Don't know / refused
Value = 5.0   Label = Baptist

Pos. = 254   Variable = Prelig3_A_W1_MP   Variable label = How important religion is to the way the MP lives their life - small codes collapsed

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

Value label information for Prelig3_A_W1_MP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not at all important
Value = -99.0   Label = MP not interviewed
Value = -2.0   Label = Don't know / refused
Value = -97.0   Label = Data missing due to scripting error

Pos. = 255   Variable = PPres_1_A_W1_MP   Variable label = No-one else present during interview

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

Value label information for PPres_1_A_W1_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 256   Variable = PPres_2_A_W1_MP   Variable label = Respondent's partner/husband/wife during interview

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

Value label information for PPres_2_A_W1_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 257   Variable = PPres_3_A_W1_MP   Variable label = Sampled young person during interview

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

Value label information for PPres_3_A_W1_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 258   Variable = PPres_4_A_W1_MP   Variable label = Other adult living in household during interview

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

Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 259   **Variable = PPres_5_A_W1_MP**   **Variable label =** Other young person living in household during interview

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

Value label information for PPres_5_A_W1_MP
Value = 1.0   Label = Yes - Other child living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 260   **Variable = PPres_6_A_W1_MP**   **Variable label =** Other adult/young person not living in household during interview

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

Value label information for PPres_6_A_W1_MP
Value = 1.0   Label = Yes - Other adult/child not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 261   **Variable = Ed1_W1_SP**   **Variable label =** Age SP left full time continuous education or training

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

Value label information for Ed1_W1_SP
Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full time education
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 262   **Variable = Ed1a_W1_SP**   **Variable label =** Whether SP returned to full-time education or training

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

Value label information for Ed1a_W1_SP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 263   **Variable = Equal_W1_SP**   **Variable label =** SP's highest qualification (other answers not backcoded)

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

Value label information for Equal_W1_SP
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Other qualifications
Value = 7.0   Label = No qualifications
Value = -1.0   Label = Don't Know
Value = 4.0   Label = 5 or more GCSEs at A* to C or equivalent
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 264   **Variable =** EqualO_W1_SP   **Variable label =** SP's highest qualification (other)

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

Value label information for EqualO_W1_SP
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 265   **Variable =** Ed3_W1_SP   **Variable label =** Whether SP's father ever went to university and got a degree

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

Value label information for Ed3_W1_SP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know father
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 266   **Variable =** Ed4_W1_SP   **Variable label =** Whether SP's mother ever went to university and got a degree

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

Value label information for Ed4_W1_SP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know mother
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 267   **Variable =** Wrk1_W1_SP   **Variable label =** SP's current activity

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

Value label information for Wrk1_W1_SP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -92.0   Label = Refused

Pos. = 268   **Variable =** Wrk1_A_W1_SP   **Variable label =** SP's current activity - small codes

collapsed

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

Value label information for Wrk1_A_W1_SP

Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -92.0   Label = Refused

Pos. = 269   **Variable =** WrkY_Year_W1_SP   **Variable label =** Year SP began this period of current activity

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

Value label information for WrkY_Year_W1_SP

Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = SP not present

Pos. = 270   **Variable =** WrkY_Month_W1_SP   **Variable label =** Month SP began this period of current activity

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

Value label information for WrkY_Month_W1_SP

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 = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 271   **Variable =** Wrk2_W1_SP **Variable label =** Whether SP has ever had a paid job or worked as a self-employed person

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

Value label information for Wrk2_W1_SP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = -1.0   Label = Don't know
                    Value = -99.0   Label = SP not interviewed
                    Value = -98.0   Label = SP not present

Pos. = 272   Variable = Wrk10_W1_SP **Variable label =** Whether SP has any formal responsibility for supervising the work of other employees
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Wrk10_W1_SP
                    Value = 1.0   Label = Yes
                    Value = 2.0   Label = No
                    Value = -92.0   Label = Refused
                    Value = -91.0   Label = Not applicable
                    Value = -1.0   Label = Don't know
                    Value = -99.0   Label = SP not interviewed
                    Value = -98.0   Label = SP not present

Pos. = 273   Variable = Wrk11_W1_SP **Variable label =** Number of employees at the place SP works
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Wrk11_W1_SP
                    Value = 1.0   Label = 1-9
                    Value = 2.0   Label = 10-24
                    Value = 3.0   Label = 25-499
                    Value = -92.0   Label = Refused
                    Value = -91.0   Label = Not applicable
                    Value = -1.0   Label = Don't know
                    Value = 4.0   Label = 500 or more
                    Value = -99.0   Label = SP not interviewed
                    Value = -98.0   Label = SP not present

Pos. = 274   Variable = Salar1_W1_SP **Variable label =** SP gross pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                    Value label information for Salar1_W1_SP
                    Value = -91.0   Label = Not applicable
                    Value = -92.0   Label = Refused
                    Value = -99.0   Label = SP not interviewed
                    Value = -1.0   Label = Don't Know
                    Value = -98.0   Label = SP not present

Pos. = 275   Variable = Salar2_W1_SP **Variable label =** Time period SP gross pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Salar2_W1_SP
                    Value = 1.0   Label = One week
                    Value = 2.0   Label = Calendar month
                    Value = 3.0   Label = One year/ 12 months/ 52 weeks
                    Value = 4.0   Label = Two weeks
                    Value = 5.0   Label = Three weeks
                    Value = 6.0   Label = Four weeks
                    Value = 7.0   Label = Two calendar months
                    Value = 8.0   Label = Eight times a year
                    Value = 9.0   Label = Nine times a year
                    Value = 10.0   Label = Ten times a year
                    Value = 11.0   Label = Three months/13 weeks
                    Value = 12.0   Label = Six months/26 weeks
                    Value = 13.0   Label = Less than one week
                    Value = 14.0   Label = One-off lump sum
                    Value = 15.0   Label = Other
                    Value = -99.0   Label = SP not interviewed
                    Value = -98.0   Label = SP not present
                    Value = -92.0   Label = Refused
                    Value = -91.0   Label = Not applicable
                    Value = -1.0   Label = Don't know

Pos. = 276   Variable = Fixhr_W1_SP   **Variable label =** Whether SP is paid a fixed hourly rate
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Fixhr_W1_SP
                    Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 277   **Variable =** Fixra_POUNDS_W1_SP   **Variable label =** SP basic hourly rate - POUNDS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixra_POUNDS_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = SP not present

Pos. = 278   **Variable =** Fixra_PENCE_W1_SP   **Variable label =** SP basic hourly rate - PENCE
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixra_PENCE_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = SP not present

Pos. = 279   **Variable =** Salar3_W1_SP **Variable label =** SP take-home pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Salar3_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 280   **Variable =** Salar4_W1_SP **Variable label =** Time period SP take-home pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Salar4_W1_SP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 281   **Variable =** JJBHrs_W1_SP   **Variable label =** Number of hours SP is expected
to work in a normal week
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for JJBHrs_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know

Value = -98.0   Label = SP not present

Pos. = 282   Variable = HRsOver_W1_SP   **Variable label = Number of hours overtime SP works in a normal week**

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

Value label information for HRsOver_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 283   Variable = Paidovr_W1_SP   **Variable label = Number of hours paid overtime SP works in a normal week**

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

Value label information for Paidovr_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 284   Variable = Wrk12a_W1_SP   **Variable label = Whether SP has employees or is working on their own**

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

Value label information for Wrk12a_W1_SP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 285   Variable = Wrk12b_W1_SP   **Variable label = Number of people SP employs at their workplace**

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

Value label information for Wrk12b_W1_SP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 500 or more
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 286   Variable = SeiInc1_W1_SP   **Variable label = Self employed SP take home income**

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

Value label information for SeiInc1_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 287   Variable = UnempEver_W1_SP   **Variable label = Whether there have been any periods of 4 weeks or more when SP has been unemployed and looking for work (since YP born/started living with YP)**

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

Value label information for UnempEver_W1_SP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 288   Variable = UnempNum_W1_SP   Variable label = Number of different periods of being unemployed and looking for work SP has had (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for UnempNum_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 289   Variable = UnempLen_W1_SP   Variable label = Time in total SP has been unemployed and looking for work for (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UnempLen_W1_SP
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Three to four years
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Five years or more

Pos. = 290   Variable = EmpNum_W1_SP   Variable label = Number of different jobs SP has had (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for EmpNum_W1_SP
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = SP not present

Pos. = 291   Variable = EmpLen_W1_SP   Variable label = Time in total SP has been employed for (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EmpLen_W1_SP
Value = 1.0   Label = Less than a year
Value = 2.0   Label = One to two years
Value = 3.0   Label = Three to four years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Five to ten years
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Ten years or more

Pos. = 292   Variable = Hea1_W1_SP Variable label = Status of SP's health over the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Hea1_W1_SP
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = -1.0   Label = Don't know
Value = 4.0   Label = Not good at all
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 293   **Variable =** Hea1_A_W1_SP   **Variable label =** Status of SP's health over the last 12 months - small codes collapsed

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

Value label information for Hea1_A_W1_SP

Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -2.0   Label = Don't know / refused
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not good at all
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 294   **Variable =** Hea2_W1_SP   **Variable label =** Whether SP has any longstanding illness, disability, or infirmity

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

Value label information for Hea2_W1_SP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 295   **Variable =** Hea2a_W1_SP**Variable label =** Whether their illnesses or disabilities limit SP's activities in any way

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

Value label information for Hea2a_W1_SP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 296   **Variable =** Hea2a_A_W1_SP   **Variable label =** Whether their illnesses or disabilities limit SP's activities in any way - small codes collapsed

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

Value label information for Hea2a_A_W1_SP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -2.0   Label = Don't know / refused
Value = -1.0   Label = Don't know
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present

Pos. = 297   **Variable =** Ethnicity_W1_SP   **Variable label =** SP's ethnic group

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

Value label information for Ethnicity_W1_SP

Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/multiple ethnic background
Value = 9.0      Label = Indian
Value = 10.0     Label = Pakistani
Value = 11.0     Label = Bangladeshi
Value = 12.0     Label = Chinese
Value = 13.0     Label = Any other Asian background
Value = 14.0     Label = African
Value = 15.0     Label = Caribbean
Value = 16.0     Label = Any other Black/African/Caribbean background
Value = 17.0     Label = Arab
Value = 18.0     Label = Any other ethnic group
Value = -99.0    Label = SP not interviewed
Value = -98.0    Label = SP not present
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -1.0     Label = Don't know
```

Pos. = 298   **Variable =** Ethnicity_A_W1_SP   **Variable label =** SP's ethnic group - small categories collapsed

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

Value label information for Ethnicity_A_W1_SP
```
Value = 1.0      Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0      Label = White - Irish
Value = 3.0      Label = White - Gypsy or Irish Traveller
Value = 4.0      Label = Any other white background
Value = 5.0      Label = 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/multiple ethnic background
Value = 9.0      Label = Indian
Value = 10.0     Label = Pakistani
Value = 11.0     Label = Bangladeshi
Value = 12.0     Label = Chinese
Value = 13.0     Label = Any other Asian background
Value = 14.0     Label = African
Value = 15.0     Label = Caribbean
Value = 16.0     Label = Any other Black/African/Caribbean background
Value = 17.0     Label = Arab
Value = 18.0     Label = Any other ethnic group
Value = -99.0    Label = SP not interviewed
Value = -98.0    Label = SP not present
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -1.0     Label = Don't know
Value = -2.0     Label = Don't know / refused
```

Pos. = 299   **Variable =** Religion_W1_SP   **Variable label =** SP's religion

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

Value label information for Religion_W1_SP
```
Value = 1.0      Label = No religion
Value = 2.0      Label = Christian
Value = 3.0      Label = Buddhist
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = Muslim
Value = 7.0      Label = Sikh
Value = 8.0      Label = Spiritualist
Value = 9.0      Label = Other
Value = -1.0     Label = Don't know
Value = 4.0      Label = Hindu
Value = -99.0    Label = SP not interviewed
Value = -98.0    Label = SP not present
Value = 5.0      Label = Jewish
```

Pos. = 300   **Variable =** Religion_A_W1_SP   **Variable label =** SP's religion - small codes

collapsed

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

<u>Value label information for Religion_A_W1_SP</u>
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = -1.0   Label = Don't know
Value = 4.0   Label = Hindu
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Jewish

Pos. = 301   **Variable =** Relig2_W1_SP **Variable label =** SP type of Christian

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

<u>Value label information for Relig2_W1_SP</u>
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = -1.0   Label = Don't know
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Baptist

Pos. = 302   **Variable =** Relig2_A_W1_SP   **Variable label =** SP type of Christian - small codes collapsed

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

<u>Value label information for Relig2_A_W1_SP</u>
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = -2.0   Label = Don't know / refused
Value = -1.0   Label = Don't know
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Baptist

Pos. = 303   **Variable =** Prelig3_W1_SP   **Variable label =** How important religion is to the way the SP lives their life

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

<u>Value label information for Prelig3_W1_SP</u>
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not at all important
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -97.0   Label = Data missing due to scripting error

Pos. = 304   **Variable =** Prelig3_A_W1_SP   **Variable label =** How important religion is to the way the SP lives their life - small codes collapsed

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

Value label information for Prelig3_A_W1_SP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -2.0   Label = Don't know / refused
Value = -98.0   Label = SP not present
Value = 4.0   Label = Not at all important
Value = -99.0   Label = SP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to scripting error

Pos. = 305   **Variable =** PPres_1_W1_SP   **Variable label =** Who else was present during the individual parent SP section - No-one else present

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

Value label information for PPres_1_W1_SP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 306   **Variable =** PPres_2_W1_SP   **Variable label =** Who else was present during the individual parent SP section - Respondent's partner/husband/wife

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

Value label information for PPres_2_W1_SP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 307   **Variable =** PPres_3_W1_SP   **Variable label =** Who else was present during the individual parent SP section - Sampled young person

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

Value label information for PPres_3_W1_SP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 308   **Variable =** PPres_4_W1_SP   **Variable label =** Who else was present during the individual parent SP section - Other adult living in household

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

Value label information for PPres_4_W1_SP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 309   **Variable =** PPres_5_W1_SP   **Variable label =** Who else was present during the individual parent SP section - Other child living in household

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

Value label information for PPres_5_W1_SP
Value = 1.0   Label = Yes - Other child living in household
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed

Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 310   **Variable =** PPres_6_W1_SP   **Variable label =** Who else was present during the individual parent SP section - Other adult/child not living in household
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PPres_6_W1_SP
Value = 1.0   Label = Yes - Other adult/child not living in household
Value = 2.0   Label = No
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = -91.0   Label = Not applicable

Pos. = 311   **Variable =** SampBor_W1_HIST   **Variable label =** Where YP was born
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SampBor_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = United Kingdom
Value = 2.0   Label = Elsewhere
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 312   **Variable =** BirthWt_W1_HIST   **Variable label =** YP birth weight
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for BirthWt_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = ENTER IN POUNDS AND OUNCES
Value = 2.0   Label = ENTER IN KILOGRAMS
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 313   **Variable =** BirthWa_POUNDS_W1_HIST   **Variable label =** YP birth weight: pounds
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for BirthWa_POUNDS_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 314   **Variable =** BirthWa_OUNCES_W1_HIST   **Variable label =** YP birth weight: ounces
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for BirthWa_OUNCES_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 315   **Variable =** BirthWb_W1_HIST   **Variable label =** YP birth weight: kilograms
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for BirthWb_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 316   **Variable =** Sampbo2_W1_HIST   **Variable label =** If YP has lived in UK continuously

since they first came

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

Value label information for Sampbo2_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 317   Variable = Sampbo3_W1_HIST   **Variable label =** The year YPs current spell of living in UK began

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

Value label information for Sampbo3_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 318   Variable = Sampyea_W1_HIST   **Variable label =** The year YP first came to the UK to live

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

Value label information for Sampyea_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 319   Variable = Chea1_W1_HIST   **Variable label =** If YP has any long-standing illness, disability or infirmity

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

Value label information for Chea1_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know

Pos. = 320   Variable = Chea4b_W1_HIST   **Variable label =** Whether the HP needs to spend more time looking after YP compared with a fully-fit young person of similar age because of the YPs health problems

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

Value label information for Chea4b_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 321   Variable = Chea5_W1_HIST   **Variable label =** Whether the HP expects this health problem to continue until YP is 16

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

Value label information for Chea5_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 322   **Variable =** Chea7_W1_HIST   **Variable label =** Whether this health problem makes it harder for YP to go to school regularly

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

Value label information for Chea7_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 323   **Variable =** Chea8_W1_HIST   **Variable label =** Whether this health problem affects the YPs ability to do their school work

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

Value label information for Chea8_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 324   **Variable =** NumSchools_W1_HIST   **Variable label =** Number of different schools YP has attended

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

Value label information for NumSchools_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Question not asked due to routing error

Pos. = 325   **Variable =** Nursch_W1_HIST   **Variable label =** Whether YP attended a nursery school or pre-school classes

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

Value label information for Nursch_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know

Pos. = 326   **Variable =** State1_W1_HIST   **Variable label =** Whether YP current school was the parents first choice

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

Value label information for State1_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = SPONTANEOUS YP is not attending this school
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 327   **Variable =** SchType_W1_HIST   **Variable label =** School type (if new)

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

Value label information for SchType_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = A state school
Value = 2.0   Label = or an Independent or private school?

Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't Know

Pos. = 328   Variable = State2_W1_HIST   Variable label = Whether the new school was HP'S first choice

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

Value label information for State2_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know

Pos. = 329   Variable = Stasc_01_W1_HIST   Variable label = My child's friends were going there - Reasons the school was first choice

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

Value label information for Stasc_01_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - My child's friends were going there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 330   Variable = Stasc_02_W1_HIST   Variable label = It's easy to get to - Reasons the school was first choice

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

Value label information for Stasc_02_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's easy to get to
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 331   Variable = Stasc_03_W1_HIST   Variable label = School has good exam results - Reasons the school was first choice

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

Value label information for Stasc_03_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - School has good exam results
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 332   Variable = Stasc_04_W1_HIST   Variable label = It's the local school - Reasons the school was first choice

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

Value label information for Stasc_04_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's the local school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 333   Variable = Stasc_05_W1_HIST   Variable label = I wanted my child to go to an Academy - Reasons the school was first choice

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

Value label information for Stasc_05_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - I wanted my child to go to an Academy
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 334   Variable = Stasc_06_W1_HIST   **Variable label =** There is relatively little bullying at the school - Reasons the school was first choice

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

Value label information for Stasc_06_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - There is relatively little bullying at the school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 335   Variable = Stasc_07_W1_HIST   **Variable label =** Religious grounds - Reasons the school was first choice

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

Value label information for Stasc_07_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Religious grounds
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 336   Variable = Stasc_08_W1_HIST   **Variable label =** It's a mixed sex/ single sex school - Reasons the school was first choice

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

Value label information for Stasc_08_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's a mixed sex/ single sex school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 337   Variable = Stasc_09_W1_HIST   **Variable label =** Financial reasons - Reasons the school was first choice

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

Value label information for Stasc_09_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Financial reasons
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 338   Variable = Stasc_10_W1_HIST   **Variable label =** Brother/Sister goes or went there - Reasons the school was first choice

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

Value label information for Stasc_10_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Brother/ sister goes or went there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 339   Variable = Stasc_11_W1_HIST   **Variable label =** Mother/Father went there - Reasons the school was first choice

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

Value label information for Stasc_11_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Mother/ father went there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 340   Variable = Stasc_12_W1_HIST   **Variable label =** Other relative went there - Reasons the school was first choice

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

Value label information for Stasc_12_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other relative went there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 341   Variable = Stasc_13_W1_HIST   Variable label = Good reputation/well recommended - Reasons the school was first choice

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

Value label information for Stasc_13_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good reputation/well recommended
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 342   Variable = Stasc_14_W1_HIST   Variable label = Performs well in league tables/has good Ofsted reports - Reasons the school was first choice

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

Value label information for Stasc_14_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Performs well in league tables/has good Ofsted reports
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 343   Variable = Stasc_15_W1_HIST   Variable label = Child wants to go there - Reasons the school was first choice

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

Value label information for Stasc_15_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child wants to go there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 344   Variable = Stasc_16_W1_HIST   Variable label = Suited to child's special needs (SEN) - Reasons the school was first choice

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

Value label information for Stasc_16_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's special needs (SEN)
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 345   Variable = Stasc_17_W1_HIST   Variable label = In link/feeder school - Reasons the school was first choice

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

Value label information for Stasc_17_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - In link/feeder school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 346   Variable = Stasc_18_W1_HIST   Variable label = Firm discipline - Reasons the school was first choice

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

Value label information for Stasc_18_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Firm discipline

Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 347   Variable = Stasc_19_W1_HIST   **Variable label =** Good facilities   e.g.
computing/language/music/sports - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_19_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good facilities - e.g. computing/language/music/sports
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 348   Variable = Stasc_20_W1_HIST   **Variable label =** Good/better/best in area -
Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_20_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good/better/best in area
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 349   Variable = Stasc_21_W1_HIST   **Variable label =** No other option/only school in
area - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_21_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - No other option/only school in area
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 350   Variable = Stasc_22_W1_HIST   **Variable label =** Visited the school (and liked it) -
Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_22_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Visited the school (and liked it)
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 351   Variable = Stasc_23_W1_HIST   **Variable label =** Smaller school - Reasons the
school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_23_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Smaller school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 352   Variable = Stasc_24_W1_HIST   **Variable label =** Didn't like the alternative/ other
local school - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_24_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Didn't like the alternative/ other local school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 353 Variable = Stasc_25_W1_HIST **Variable label =** Liked ethos/atmosphere - Reasons the school was first choice

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

Value label information for Stasc_25_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Liked ethos/atmosphere
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 354 Variable = Stasc_26_W1_HIST **Variable label =** Transportation provided - Reasons the school was first choice

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

Value label information for Stasc_26_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 355 Variable = Stasc_27_W1_HIST **Variable label =** Good headteacher - Reasons the school was first choice

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

Value label information for Stasc_27_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good headteacher
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 356 Variable = Stasc_28_W1_HIST **Variable label =** Parent a teacher there - Reasons the school was first choice

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

Value label information for Stasc_28_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Parent a teacher there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 357 Variable = Stasc_29_W1_HIST **Variable label =** Strength in particular specialism - Reasons the school was first choice

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

Value label information for Stasc_29_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 358 Variable = Stasc_30_W1_HIST **Variable label =** Because it is a grammar school - Reasons the school was first choice

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

Value label information for Stasc_30_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Because it is a grammar school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 359 Variable = Stasc_31_W1_HIST **Variable label =** Competent teachers - Reasons the school was first choice

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

Value label information for Stasc_31_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 360   **Variable =** Stasc_32_W1_HIST   **Variable label =** Small classes - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_32_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Small classes
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 361   **Variable =** Stasc_33_W1_HIST   **Variable label =** Has special curriculum (e.g. sports, music etc) - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_33_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Has special curriculum (e.g. sports, music etc)
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 362   **Variable =** Stasc_34_W1_HIST   **Variable label =** Pastoral care - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_34_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Pastoral care
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 363   **Variable =** Stasc_35_W1_HIST   **Variable label =** Wanted to move away from bullies/ pupils who were a bad influence - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_35_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Wanted to move away from bullies/ pupils who were a bad influence
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 364   **Variable =** Stasc_36_W1_HIST   **Variable label =** Type/ method of teaching - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_36_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Type/ method of teaching
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 365   **Variable =** Stasc_37_W1_HIST   **Variable label =** Opportunities available - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_37_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Opportunities available
Value = 2.0   Label = No

Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 366   **Variable =** Stasc_38_W1_HIST   **Variable label =** Moved areas - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_38_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Moved areas
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 367   **Variable =** Stasc_39_W1_HIST   **Variable label =** New school - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_39_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - New school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 368   **Variable =** Stasc_40_W1_HIST   **Variable label =** Felt it would be right for child/ it suited him/her - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_40_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Felt it would be right for child/ it suited him/her
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 369   **Variable =** Stasc_41_W1_HIST   **Variable label =** Wanted to go to a different school to brother/sister - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_41_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Wanted to go to a different school to brother/sister
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 370   **Variable =** Stasc_42_W1_HIST   **Variable label =** Other - Reasons the school was first choice
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_42_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 371   **Variable =** Stasc_42_A_W1_HIST   **Variable label =** Other - Reasons the school was first choice -   small codes collapsed into other
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Stasc_42_A_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 372   Variable = Stasc_43_W1_HIST   Variable label = Don't know - Reasons the school was first choice

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

Value label information for Stasc_43_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 373   Variable = YNtAp_01_W1_HIST   Variable label = Young person's friends were going there - Reasons for sending YP to an independent school

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

Value label information for YNtAp_01_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -Young person's friends were going there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 374   Variable = YNtAp_02_W1_HIST   Variable label = School has good exam results - Reasons for sending YP to an independent school

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

Value label information for YNtAp_02_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -School has good exam results
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 375   Variable = YNtAp_03_W1_HIST   Variable label = There is relatively little bullying at the school - Reasons for sending YP to an independent school

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

Value label information for YNtAp_03_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -There is relatively little bullying at the school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 376   Variable = YNtAp_04_W1_HIST   Variable label = It's easy to get to - Reasons for sending YP to an independent school

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

Value label information for YNtAp_04_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -It's easy to get to
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 377   Variable = YNtAp_05_W1_HIST   Variable label = Religious grounds - Reasons for sending YP to an independent school

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

Value label information for YNtAp_05_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -Religious grounds
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 378   Variable = YNtAp_06_W1_HIST   Variable label = It's a mixed sex/ single sex school - Reasons for sending YP to an independent school

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

Value label information for YNtAp_06_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -It's a mixed sex/single sex school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 379   Variable = YNtAp_07_W1_HIST   Variable label = Brother/Sister goes or went there - Reasons for sending YP to an independent school

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

Value label information for YNtAp_07_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -Brother/sister goes or went there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 380   Variable = YNtAp_08_W1_HIST   Variable label = It takes the pupils from the school he/she was at before - Reasons for sending YP to an independent school

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

Value label information for YNtAp_08_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -It takes the pupils from the school he/she was at before
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 381   Variable = YNtAp_09_W1_HIST   Variable label = Mother/Father went there - Reasons for sending YP to an independent school

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

Value label information for YNtAp_09_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -Mother/Father went there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 382   Variable = YNtAp_10_W1_HIST   Variable label = Other relative went there - Reasons for sending YP to an independent school

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

Value label information for YNtAp_10_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes -Other relative went there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 383   Variable = YNtAp_11_W1_HIST   Variable label = Good reputation/well recommended - Reasons for sending YP to an independent school

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

Value label information for YNtAp_11_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good reputation/well recommended
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 384   **Variable =** YNtAp_12_W1_HIST   **Variable label =** Popular school - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_12_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Popular school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 385   **Variable =** YNtAp_13_W1_HIST   **Variable label =** Firm discipline - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_13_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 386   **Variable =** YNtAp_14_W1_HIST   **Variable label =** Has strict uniform/dress code - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_14_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Has strict uniform/dress code
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 387   **Variable =** YNtAp_15_W1_HIST   **Variable label =** Child wants to go there - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_15_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child wants to go there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 388   **Variable =** YNtAp_16_W1_HIST   **Variable label =** Child will be happy there - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_16_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child will be happy there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 389   **Variable =** YNtAp_17_W1_HIST   **Variable label =** Suited to child's academic needs - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_17_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's academic needs

Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 390   Variable = YNtAp_18_W1_HIST   **Variable label =** Suited to child's special needs (sen) - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_18_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's special needs (sen)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 391   Variable = YNtAp_19_W1_HIST   **Variable label =** Respect child's cultural/ethnic origins - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_19_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Respect child's cultural/ethnic origins
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 392   Variable = YNtAp_20_W1_HIST   **Variable label =** Near to home/in locality/short distance from home - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_20_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Near to home/in locality/short distance from home
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 393   Variable = YNtAp_21_W1_HIST   **Variable label =** On way/near to work/office - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_21_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - On way/near to work/office
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 394   Variable = YNtAp_22_W1_HIST   **Variable label =** Broad curriculum/wide choice of subjects/options - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_22_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Broad curriculum/wide choice of subjects/options
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 395   Variable = YNtAp_23_W1_HIST   **Variable label =** Strength in particular specialism - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YNtAp_23_W1_HIST

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 396   Variable = YNtAp_24_W1_HIST   Variable label = Good facilities   eg. computing/language/music/sports - Reasons for sending YP to an independent school

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

Value label information for YNtAp_24_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good facilities - eg. computing/language/music/sports
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 397   Variable = YNtAp_25_W1_HIST   Variable label = Many activities/hobbies/clubs - Reasons for sending YP to an independent school

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

Value label information for YNtAp_25_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Many activities/hobbies/clubs
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 398   Variable = YNtAp_26_W1_HIST   Variable label = It is not a private school - Reasons for sending YP to an independent school

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

Value label information for YNtAp_26_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It is not a private school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 399   Variable = YNtAp_27_W1_HIST   Variable label = Caring staff - Reasons for sending YP to an independent school

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

Value label information for YNtAp_27_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Caring staff
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 400   Variable = YNtAp_28_W1_HIST   Variable label = Competent teachers - Reasons for sending YP to an independent school

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

Value label information for YNtAp_28_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 401   Variable = YNtAp_29_W1_HIST   Variable label = Good headteacher - Reasons for sending YP to an independent school

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

Value label information for YNtAp_29_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Good headteacher
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 402 **Variable =** YNtAp_30_W1_HIST **Variable label =** Good chance of being offered place - Reasons for sending YP to an independent school

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

Value label information for YNtAp_30_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Good chance of being offered place
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 403 **Variable =** YNtAp_31_W1_HIST **Variable label =** Only independent school in area - Reasons for sending YP to an independent school

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

Value label information for YNtAp_31_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Only independent school in area
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 404 **Variable =** YNtAp_32_W1_HIST **Variable label =** Parent a teacher there - Reasons for sending YP to an independent school

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

Value label information for YNtAp_32_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Parent a teacher there
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 405 **Variable =** YNtAp_33_W1_HIST **Variable label =** Small classes - Reasons for sending YP to an independent school

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

Value label information for YNtAp_33_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Small classes
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 406 **Variable =** YNtAp_34_W1_HIST **Variable label =** Just liked it (no reason specified) - Reasons for sending YP to an independent school

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

Value label information for YNtAp_34_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Just liked it (no reason specified)
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 407 **Variable =** YNtAp_35_W1_HIST **Variable label =** Has special curriculum (sports, music etc.) - Reasons for sending YP to an independent school

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

Value label information for YNtAp_35_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Has special curriculum (sports, music etc.)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 408 **Variable =** YNtAp_36_W1_HIST **Variable label =** Transportation provided - Reasons for sending YP to an independent school

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

Value label information for YNtAp_36_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 409 **Variable =** YNtAp_37_W1_HIST **Variable label =** Good/better/best (in the area) - Reasons for sending YP to an independent school

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

Value label information for YNtAp_37_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good/better/best (in the area)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 410 **Variable =** YNtAp_38_W1_HIST **Variable label =** Had financial support (bursary/scholarship/family member) - Reasons for sending YP to an independent school

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

Value label information for YNtAp_38_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Had financial support (bursary/scholarship/family member)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 411 **Variable =** YNtAp_39_W1_HIST **Variable label =** To get a good education/ do well/ achieve potential - Reasons for sending YP to an independent school

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

Value label information for YNtAp_39_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - To get a good education/ do well/ achieve potential
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 412 **Variable =** YNtAp_40_W1_HIST **Variable label =** Local state schools not good enough - Reasons for sending YP to an independent school

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

Value label information for YNtAp_40_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Local state schools not good enough
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed

Value = -97.0   Label = Question not asked due to routing error

Pos. = 413   **Variable =** YNtAp_41_W1_HIST   **Variable label =** Other - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_41_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 414   **Variable =** YNtAp_41_A_W1_HIST   **Variable label =** Other - Reasons for sending YP to an independent school - small codes collapsed into other
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_41_A_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 415   **Variable =** YNtAp_42_W1_HIST   **Variable label =** Don't know - Reasons for sending YP to an independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for YNtAp_42_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 416   **Variable =** WhyBe_01_W1_HIST   **Variable label =** Young person's friends were going there - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_01_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Young person's friends were going there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 417   **Variable =** WhyBe_02_W1_HIST   **Variable label =** School has good exam results - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_02_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - School has good exam results
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 418   **Variable =** WhyBe_03_W1_HIST   **Variable label =** There is relatively little bullying at the school - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_03_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - There is relatively little bullying at the school
Value = 2.0   Label = No

Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 419   **Variable =** WhyBe_04_W1_HIST   **Variable label =** It's easy to get to - Reason for sending YP to current school

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

Value label information for WhyBe_04_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's easy to get to
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 420   **Variable =** WhyBe_05_W1_HIST   **Variable label =** Religious grounds - Reason for sending YP to current school

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

Value label information for WhyBe_05_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Religious grounds
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 421   **Variable =** WhyBe_06_W1_HIST   **Variable label =** It's a mixed sex/ single sex school - Reason for sending YP to current school

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

Value label information for WhyBe_06_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's a mixed sex/single sex school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 422   **Variable =** WhyBe_07_W1_HIST   **Variable label =** Brother/Sister goes or went there - Reason for sending YP to current school

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

Value label information for WhyBe_07_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Brother/sister goes or went there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 423   **Variable =** WhyBe_08_W1_HIST   **Variable label =** It takes the pupils from the school he/she was at before - Reason for sending YP to current school

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

Value label information for WhyBe_08_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It takes the pupils from the school he/she was at before
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 424   **Variable =** WhyBe_09_W1_HIST   **Variable label =** Mother/Father went there - Reason for sending YP to current school

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

Value label information for WhyBe_09_W1_HIST
Value = -96.0   Label = History respondent misidentified

Value = 1.0 Label = Yes - Mother/Father went there
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 425 Variable = WhyBe_10_W1_HIST **Variable label =** Other relative went there - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_10_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Other relative went there
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 426 Variable = WhyBe_11_W1_HIST **Variable label =** Good reputation/well recommended - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_11_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Good reputation/well recommended
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 427 Variable = WhyBe_12_W1_HIST **Variable label =** Popular school - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_12_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Popular school
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 428 Variable = WhyBe_13_W1_HIST **Variable label =** Firm discipline - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_13_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Firm discipline
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 429 Variable = WhyBe_14_W1_HIST **Variable label =** Has strict uniform/dress code - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WhyBe_14_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Has strict uniform/dress code
Value = 2.0 Label = No
Value = -91.0 Label = Not applicable
Value = -99.0 Label = History respondent not interviewed
Value = -97.0 Label = Question not asked due to routing error

Pos. = 430 Variable = WhyBe_15_W1_HIST **Variable label =** Child wants to go there - Reason for sending YP to current school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child wants to go there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 431   Variable = WhyBe_16_W1_HIST   **Variable label =** Child will be happy there - Reason for sending YP to current school

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

Value label information for WhyBe_16_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child will be happy there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 432   Variable = WhyBe_17_W1_HIST   **Variable label =** Suited to child's academic needs - Reason for sending YP to current school

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

Value label information for WhyBe_17_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's academic needs
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 433   Variable = WhyBe_18_W1_HIST   **Variable label =** Suited to child's special needs (sen) - Reason for sending YP to current school

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

Value label information for WhyBe_18_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's special needs (sen)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 434   Variable = WhyBe_19_W1_HIST   **Variable label =** Respect child's cultural/ethnic origins - Reason for sending YP to current school

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

Value label information for WhyBe_19_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Respect child's cultural/ethnic origins
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 435   Variable = WhyBe_20_W1_HIST   **Variable label =** Near to home/in locality/short distance from home - Reason for sending YP to current school

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

Value label information for WhyBe_20_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Near to home/in locality/short distance from home
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 436   Variable = WhyBe_21_W1_HIST   **Variable label =** On way/near to work/office -

Reason for sending YP to current school

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

Value label information for WhyBe_21_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - On way/near to work/office
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 437   **Variable =** WhyBe_22_W1_HIST   **Variable label =** Broad curriculum/wide choice of subjects/options - Reason for sending YP to current school

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

Value label information for WhyBe_22_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Broad curriculum/wide choice of subjects/options
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 438   **Variable =** WhyBe_23_W1_HIST   **Variable label =** Strength in particular specialism - Reason for sending YP to current school

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

Value label information for WhyBe_23_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 439   **Variable =** WhyBe_24_W1_HIST   **Variable label =** Good facilities   eg. computing/language/music/sports - Reason for sending YP to current school

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

Value label information for WhyBe_24_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good facilities - eg. computing/language/music/sports
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 440   **Variable =** WhyBe_25_W1_HIST   **Variable label =** Many activities/hobbies/clubs - Reason for sending YP to current school

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

Value label information for WhyBe_25_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Many activities/hobbies/clubs
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 441   **Variable =** WhyBe_26_W1_HIST   **Variable label =** It is not a private school - Reason for sending YP to current school

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

Value label information for WhyBe_26_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It is not a private school
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 442   **Variable =** WhyBe_27_W1_HIST   **Variable label =** Caring staff - Reason for sending YP to current school

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

Value label information for WhyBe_27_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Caring staff
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 443   **Variable =** WhyBe_28_W1_HIST   **Variable label =** Competent teachers - Reason for sending YP to current school

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

Value label information for WhyBe_28_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 444   **Variable =** WhyBe_29_W1_HIST   **Variable label =** Good headteacher - Reason for sending YP to current school

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

Value label information for WhyBe_29_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good headteacher
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 445   **Variable =** WhyBe_30_W1_HIST   **Variable label =** Good chance of being offered place - Reason for sending YP to current school

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

Value label information for WhyBe_30_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good chance of being offered place
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 446   **Variable =** WhyBe_31_W1_HIST   **Variable label =** Only independent school in area - Reason for sending YP to current school

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

Value label information for WhyBe_31_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Only independent school in area
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 447   **Variable =** WhyBe_32_W1_HIST   **Variable label =** Parent a teacher there - Reason for sending YP to current school

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

Value label information for WhyBe_32_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Parent a teacher there
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 448   Variable = WhyBe_33_W1_HIST   Variable label = Small classes - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_33_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Small classes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 449   Variable = WhyBe_34_W1_HIST   Variable label = Just liked it (no reason specified) - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_34_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Just liked it (no reason specified)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 450   Variable = WhyBe_35_W1_HIST   Variable label = Has special curriculum (sports, music etc.) - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_35_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Has special curriculum (sports, music etc.)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 451   Variable = WhyBe_36_W1_HIST   Variable label = Transportation provided - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_36_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 452   Variable = WhyBe_37_W1_HIST   Variable label = Good/better/best (in the area) - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_37_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good/better/best (in the area)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 453   Variable = WhyBe_38_W1_HIST   Variable label = Had financial support (bursary/scholarship/family member) - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_38_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Had financial support (bursary/scholarship/family member)

Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 454   **Variable =** WhyBe_39_W1_HIST   **Variable label =** To get a good education/ do well/ achieve potential - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_39_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - To get a good education/ do well/ achieve potential
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 455   **Variable =** WhyBe_40_W1_HIST   **Variable label =** Local state schools not good enough - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_40_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Local state schools not good enough
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 456   **Variable =** WhyBe_41_W1_HIST   **Variable label =** Other - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_41_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 457   **Variable =** WhyBe_42_W1_HIST   **Variable label =** Don't know - Reason for sending YP to current school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WhyBe_42_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -97.0   Label = Question not asked due to routing error

Pos. = 458   **Variable =** Whati_01_W1_HIST   **Variable label =** Views of other parents or friends - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_01_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Views of other parents or friends
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 459   **Variable =** Whati_02_W1_HIST   **Variable label =** Advice of primary school teaching staff - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_02_W1_HIST
Value = -96.0   Label = History respondent misidentified

Value = 1.0   Label = Yes - Advice of primary school teaching staff
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 460   Variable = Whati_03_W1_HIST   **Variable label =** Newspaper articles - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_03_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Newspaper articles
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 461   Variable = Whati_04_W1_HIST   **Variable label =** Websites on the Internet - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_04_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Websites on the Internet
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 462   Variable = Whati_05_W1_HIST   **Variable label =** Local   Authority booklet - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_05_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Local   Authority booklet
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 463   Variable = Whati_06_W1_HIST   **Variable label =** School prospectuses or brochures - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_06_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - School prospectuses or brochures
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 464   Variable = Whati_07_W1_HIST   **Variable label =** Information from Parent/Teacher Associations - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_07_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Information from Parent/Teacher Associations
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 465   Variable = Whati_08_W1_HIST   **Variable label =** School performance tables comparing school exam results - Information used to help decide which school(s) to apply to

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_08_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - School performance tables comparing school exam results
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 466 **Variable =** Whati_09_W1_HIST **Variable label =** OFSTED Inspectors' Reports - Information used to help decide which school(s) to apply to

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

Value label information for Whati_09_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - OFSTED Inspectors' Reports
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 467 **Variable =** Whati_10_W1_HIST **Variable label =** Open day - Information used to help decide which school(s) to apply to

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

Value label information for Whati_10_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Open day
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 468 **Variable =** Whati_11_W1_HIST **Variable label =** Did not have a choice (SPONTANEOUS ONLY) - Information used to help decide which school(s) to apply to

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

Value label information for Whati_11_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Did not have a choice (SPONTANEOUS ONLY)
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 469 **Variable =** Whati_12_W1_HIST **Variable label =** Siblings attending/attended - Information used to help decide which school(s) to apply to

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

Value label information for Whati_12_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Siblings attending/attended
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 470 **Variable =** Whati_13_W1_HIST **Variable label =** Parents attended - Information used to help decide which school(s) to apply to

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

Value label information for Whati_13_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Parents attended
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 471 **Variable =** Whati_14_W1_HIST **Variable label =** Other relative attending/attended - Information used to help decide which school(s) to apply to

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

Value label information for Whati_14_W1_HIST
Value = -96.0 Label = History respondent misidentified
Value = 1.0 Label = Yes - Other relative attending/attended
Value = 2.0 Label = No
Value = -99.0 Label = History respondent not interviewed
Value = -91.0 Label = Not applicable

Pos. = 472 **Variable =** Whati_15_W1_HIST **Variable label =** Parents work there - Information used to help decide which school(s) to apply to

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

Value label information for Whati_15_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Parents work there
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 473   **Variable =** Whati_16_W1_HIST   **Variable label =** Visited school (not an open day) - Information used to help decide which school(s) to apply to

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

Value label information for Whati_16_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Visited school (not an open day)
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 474   **Variable =** Whati_17_W1_HIST   **Variable label =** Good reputation - Information used to help decide which school(s) to apply to

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

Value label information for Whati_17_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Good reputation
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 475   **Variable =** Whati_18_W1_HIST   **Variable label =** Child's own choice/wanted to be with friends - Information used to help decide which school(s) to apply to

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

Value label information for Whati_18_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Child's own choice/wanted to be with friends
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 476   **Variable =** Whati_19_W1_HIST   **Variable label =** Proximity/ location - Information used to help decide which school(s) to apply to

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

Value label information for Whati_19_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Proximity/ location
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 477   **Variable =** Whati_20_W1_HIST   **Variable label =** Catchment area/ local school - Information used to help decide which school(s) to apply to

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

Value label information for Whati_20_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Catchment area/ local school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 478   **Variable =** Whati_21_W1_HIST   **Variable label =** Spoke to faculty at school - Information used to help decide which school(s) to apply to

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

Value label information for Whati_21_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Spoke to faculty at school

Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 479   Variable = Whati_22_W1_HIST   **Variable label =** Personal experience/ judgement/ knowledge - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_22_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Personal experience/ judgement/ knowledge
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 480   Variable = Whati_23_W1_HIST   **Variable label =** Social services - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_23_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Social services
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 481   Variable = Whati_24_W1_HIST   **Variable label =** Feeder school - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_24_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Feeder school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 482   Variable = Whati_25_W1_HIST   **Variable label =** Information from church/ religious school - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_25_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Information from church/ religious school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 483   Variable = Whati_26_W1_HIST   **Variable label =** New school - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_26_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - New school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 484   Variable = Whati_27_W1_HIST   **Variable label =** Broad curriculum/ wide choice of subjects/ options - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Whati_27_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Broad curriculum/ wide choice of subjects/ options
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 485   **Variable =** Whati_28_W1_HIST   **Variable label =** Strength in particular specialism - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_28_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 486   **Variable =** Whati_29_W1_HIST   **Variable label =** Advised by/ spoke to a professional - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_29_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Advised by/ spoke to a professional
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 487   **Variable =** Whati_30_W1_HIST   **Variable label =** Did own assessment/ comparison - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_30_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Did own assessment/ comparison
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 488   **Variable =** Whati_31_W1_HIST   **Variable label =** Firm discipline - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_31_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 489   **Variable =** Whati_32_W1_HIST   **Variable label =** Entrance exams - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_32_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Entrance exams
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 490   **Variable =** Whati_33_W1_HIST   **Variable label =** Because it's a grammar school - Information used to help decide which school(s) to apply to

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

<u>Value label information for Whati_33_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Because it's a grammar school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 491   **Variable =** Whati_34_W1_HIST   **Variable label =** Liked teachers/ headteachers - Information used to help decide which school(s) to apply to

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

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Liked teachers/ headteachers
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 492   Variable = Whati_35_W1_HIST   Variable label = It's a mixed sex/ single sex school - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_35_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - It's a mixed sex/ single sex school
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 493   Variable = Whati_36_W1_HIST   Variable label = Pastoral care - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_36_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Pastoral care
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 494   Variable = Whati_37_W1_HIST   Variable label = Views of relatives/ partner - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_37_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Views of relatives/ partner
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 495   Variable = Whati_38_W1_HIST   Variable label = Suited to child's special needs (SEN) - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_38_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Suited to child's special needs (SEN)
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 496   Variable = Whati_39_W1_HIST   Variable label = Transport provided - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_39_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Transport provided
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 497   Variable = Whati_40_W1_HIST   Variable label = Other - Information used to help decide which school(s) to apply to
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whati_40_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No

Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 498   Variable = Whati_41_W1_HIST   Variable label = None of these - Information used to help decide which school(s) to apply to

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

Value label information for Whati_41_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 499   Variable = Whati_42_W1_HIST   Variable label = Don't know - Information used to help decide which school(s) to apply to

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

Value label information for Whati_42_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 500   Variable = HistP_1_W1_HIST   Variable label = No one else present during interview

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

Value label information for HistP_1_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 501   Variable = HistP_2_W1_HIST   Variable label = Respondent's partner/husband/wife during interview

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

Value label information for HistP_2_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 502   Variable = HistP_3_W1_HIST   Variable label = Sampled young person during interview

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

Value label information for HistP_3_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 503   Variable = HistP_4_W1_HIST   Variable label = Other adult living in household during interview

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

Value label information for HistP_4_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 504   **Variable =** HistP_5_W1_HIST   **Variable label =** Other child living in household during interview

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

Value label information for HistP_5_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other child living in household
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 505   **Variable =** HistP_6_W1_HIST   **Variable label =** Other adult/child not living in household during interview

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

Value label information for HistP_6_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other adult/child not living in household
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 506   **Variable =** Sex_W1_YP   **Variable label =** YP gender

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

Value label information for Sex_W1_YP
Value = 1.0   Label = Male
Value = 2.0   Label = Female
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 507   **Variable =** Errsex_W1_YP **Variable label =** Whether interviewer confirmed discrepancy in YP gender between grid and YP section

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

Value label information for Errsex_W1_YP
Value = 1.0   Label = Yes - interviewer confirmed that Sex_W1_YP is correct
Value = 2.0   Label = No - Sex_W1_YP incorrectly coded and now amended
Value = -91.0   Label = Not applicable

Pos. = 508   **Variable =** ErrDOB_W1_YP   **Variable label =** Whether the interviewer confirmed discrepancy in YP DOB between grid and YP section

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

Value label information for ErrDOB_W1_YP
Value = 1.0   Label = Yes - interviewer confirmed that DOB_W1_YP is correct
Value = 2.0   Label = No - DOB_W1_YP incorrectly coded and now amended
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 509   **Variable =** Ethnic_W1_YP **Variable label =** YP's ethnic group

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

Value label information for Ethnic_W1_YP
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/mulitple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese
Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab

Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = YP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 510   **Variable =** EngLang_W1_YP   **Variable label =** Whether English is YP's first or main language

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

Value label information for EngLang_W1_YP

Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is respondent's first or main language
Value = 4.0   Label = Respondent is bilingual
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 511   **Variable =** Relig1_W1_YP **Variable label =** YP's religion

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

Value label information for Relig1_W1_YP

Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Jewish

Pos. = 512   **Variable =** Relig1_A_W1_YP   **Variable label =** YP's religion - small categories collapsed

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

Value label information for Relig1_A_W1_YP

Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = -1.0   Label = Don't know
Value = 4.0   Label = Hindu
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused
Value = 5.0   Label = Jewish

Pos. = 513   **Variable =** Relig2_W1_YP **Variable label =** YP type of Christian

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

Value label information for Relig2_W1_YP

Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = 4.0   Label = United Reformed/ Presbyterian/ Congregational
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know
Value = 5.0   Label = Baptist

Pos. = 514   **Variable =** Relig3_W1_YP **Variable label =** How important religion is to the way the YP lives their life

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

Value label information for Relig3_W1_YP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all important
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 515   **Variable =** Relig3_A_W1_YP   **Variable label =** How important religion is to the way the YP lives their life - small codes collapsed

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

Value label information for Relig3_A_W1_YP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not at all important
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused

Pos. = 516   **Variable =** SchStart_HH_W1_YP   **Variable label =** School start time - hour

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

Value label information for SchStart_HH_W1_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 517   **Variable =** SchStart_MM_W1_YP   **Variable label =** School start time - minutes

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

Value label information for SchStart_MM_W1_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 518   **Variable =** SchEnd_HH_W1_YP   **Variable label =** School end time - hour

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

Value label information for SchEnd_HH_W1_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 519   **Variable =** SchEnd_MM_W1_YP   **Variable label =** School end time - minutes

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

Value label information for SchEnd_MM_W1_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 520   **Variable =** SchTrav_1_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school - Bus (including school bus)

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

Value label information for SchTrav_1_W1_YP
Value = 1.0   Label = Yes - Bus (including school bus)
Value = 2.0   Label = No

Pos. = 521   Variable = SchTrav_2_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Train

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

Value label information for SchTrav_2_W1_YP
Value = 1.0   Label = Yes - Train
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 522   Variable = SchTrav_3_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Car

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

Value label information for SchTrav_3_W1_YP
Value = 1.0   Label = Yes - Car
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 523   Variable = SchTrav_4_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Bike

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

Value label information for SchTrav_4_W1_YP
Value = 1.0   Label = Yes - Bike
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 524   Variable = SchTrav_5_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Walk (including running, scooter, skate board)

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

Value label information for SchTrav_5_W1_YP
Value = 1.0   Label = Yes - Walk (include running, scooter, skate board)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 525   Variable = SchTrav_6_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Tube

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

Value label information for SchTrav_6_W1_YP
Value = 1.0   Label = Yes - Tube
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 526   Variable = SchTrav_7_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Taxi

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

Value label information for SchTrav_7_W1_YP
Value = 1.0   Label = Yes - Taxi
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 527   Variable = SchTrav_8_W1_YP   **Variable label =** Mode(s) of transport YP uses to travel to and from school   -   Don't know

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

Value label information for SchTrav_8_W1_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 528   Variable = Sfac1_W1_YP Variable label = How good the sport facilities at YP's school are
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Sfac1_W1_YP
Value = 1.0   Label = Very good
Value = 2.0   Label = Good
Value = 3.0   Label = Not very good
Value = 4.0   Label = Not at all good
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 529   Variable = Sfac2_W1_YP Variable label = How good the library facilities at YP's school are
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Sfac2_W1_YP
Value = 1.0   Label = Very good
Value = 2.0   Label = Good
Value = 3.0   Label = Not very good
Value = 4.0   Label = Not at all good
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 530   Variable = Y10Choi_W1_YP   Variable label = Whether year 10 subject choices have been definitely settled
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Y10Choi_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 531   Variable = Choic_1_W1_YP   Variable label = Who decided year 10 subject choices - Parents
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Choic_1_W1_YP
Value = 1.0   Label = Yes - Parents
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 532   Variable = Choic_2_W1_YP   Variable label = Who decided year 10 subject choices - School/Teachers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Choic_2_W1_YP
Value = 1.0   Label = Yes - School/ Teachers
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 533   Variable = Choic_3_W1_YP   Variable label = Who decided year 10 subject choices - You yourself
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Choic_3_W1_YP
Value = 1.0   Label = Yes - You
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 534   Variable = Choic_4_W1_YP   Variable label = Who decided year 10 subject

choices - Someone else
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Choic_4_W1_YP</u>
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 535   **Variable =** Choic_5_W1_YP   **Variable label =** Who decided year 10 subject
choices - Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Choic_5_W1_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 536   **Variable =** Choice1_W1_YP   **Variable label =** Who had the most say in deciding
year 10 subject choices
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Choice1_W1_YP</u>
Value = 1.0   Label = Parents
Value = 2.0   Label = School/ Teachers
Value = 3.0   Label = You
Value = 4.0   Label = Someone else
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 537   **Variable =** Choice2_W1_YP   **Variable label =** How much the final decision on
subject choice depends on recent exam results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Choice2_W1_YP</u>
Value = 1.0   Label = A great deal
Value = 2.0   Label = Quite a lot
Value = 3.0   Label = Not very much
Value = 4.0   Label = Not at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 538   **Variable =** EBACCaw_W1_YP   **Variable label =** Whether YP had heard of the
English Baccalaureate or Ebacc
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for EBACCaw_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 539   **Variable =** Choice4a_W1_YP   **Variable label =** YP agreement - I will choose/have
chosen some subjects because they are part of the EBacc
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Choice4a_W1_YP</u>
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Not given a choice, school decided (not on show card)

Pos. = 540   **Variable =** Choice3_W1_YP   **Variable label =** YP agreement - I want/wanted to do subjects that I know I will do well at in exams

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

Value label information for Choice3_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = NOT GIVEN A CHOICE, SCHOOL DECIDED (DO NOT READ OUT)

Pos. = 541   **Variable =** Choice4_W1_YP   **Variable label =** YP agreement - I want/wanted to do subjects I'm interested in

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

Value label information for Choice4_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 542   **Variable =** Choice5_W1_YP   **Variable label =** YP agreement - I want/wanted to do subjects in year 10 where I like the Year 10 teachers for these subjects

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

Value label information for Choice5_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 543   **Variable =** Choice6_W1_YP   **Variable label =** YP agreement - In Year 10 I want/wanted to do the same subjects as my friends

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

Value label information for Choice6_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 544   **Variable =** Choice7_W1_YP   **Variable label =** YP agreement - The subjects I choose/chose for Year 10 will be/are the ones I will need passes in for the courses I want to do after Year 11

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

Value label information for Choice7_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 545   **Variable =** Choice8_W1_YP   **Variable label =** YP agreement - The subjects I choose/chose for Year 10 will be/are the ones I will need passes in for the job or career I want to have

after I leave school

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

Value label information for Choice8_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 546   Variable = Y10Sat_W1_YP   Variable label = YP satisfaction with the Year 10 subject choices available

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

Value label information for Y10Sat_W1_YP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Not very satisfied
Value = 4.0   Label = Not at all satisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 547   Variable = Sdisc_W1_YP   Variable label = YP's perception of school discipline

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

Value label information for Sdisc_W1_YP
Value = 1.0   Label = Too strict
Value = 2.0   Label = About right
Value = 3.0   Label = Not strict enough
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 548   Variable = Squiet1_W1_YP   Variable label = How often other pupils at YP's school misbehave in class

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

Value label information for Squiet1_W1_YP
Value = 1.0   Label = In most or all of their classes
Value = 2.0   Label = Less often but in more than half of them
Value = 3.0   Label = In about half their classes
Value = 4.0   Label = Now and then
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = This has not been a problem at all

Pos. = 549   Variable = Squiet2_W1_YP   Variable label = How often YP misbehaves in class

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

Value label information for Squiet2_W1_YP
Value = 1.0   Label = In most or all of their classes
Value = 2.0   Label = Less often but in more than half of them
Value = 3.0   Label = In about half their classes
Value = 4.0   Label = Now and then
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = This has not been a problem at all

Pos. = 550   Variable = Snodis_W1_YP   Variable label = How often bad behaviour by other pupils in YP's classes has made it difficult for them to study

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

Value label information for Snodis_W1_YP
Value = 1.0   Label = In most or all of their classes
Value = 2.0   Label = Less often but in more than half of them

Value = 3.0   Label = In about half their classes
Value = 4.0   Label = Now and then
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = This has not been a problem at all

Pos. = 551   **Variable =** SSsport_schoolsports_W1_YP   **Variable label =** Whether the school has times outside lessons when you can use school sports facilities including organised sports clubs
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsport_schoolsports_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 552   **Variable =** SSsport_clubs_W1_YP   **Variable label =** Whether the school has clubs and societies outside   lessons for things like hobbies, art or music
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsport_clubs_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 553   **Variable =** SSsport_exams_W1_YP   **Variable label =** Whether the school has times outside lessons when you can work with a teacher to prepare for exams or tests
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsport_exams_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 554   **Variable =** SSsport_dropin_W1_YP   **Variable label =** Whether the school has times outside lessons when you can drop in to work on your own or with other students
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsport_dropin_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 555   **Variable =** SSsport_weekends_W1_YP **Variable label =** Whether the school has times during weekends or school holidays when you can go in and work with a teacher or work by yourself
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsport_weekends_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 556   **Variable =** SSsportGo_schoolsports_W1_YP   **Variable label =** Whether YP has attended times outside lessons when you can use school sports facilities including organised sports clubs
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for SSsportGo_schoolsports_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 557   **Variable =** SSsportGo_clubs_W1_YP   **Variable label =** Whether YP has attended clubs and societies outside   lessons for things like hobbies, art or music
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSsportGo_clubs_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 558   **Variable =** SSsportGo_exams_W1_YP   **Variable label =** Whether YP has attended times outside lessons when you can work with a teacher to prepare for exams or tests
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSsportGo_exams_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 559   **Variable =** SSsportGo_dropin_W1_YP   **Variable label =** Whether YP has attended times outside lessons when you can drop in to work your own or with other students
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSsportGo_dropin_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 560   **Variable =** SSsportGo_weekends_W1_YP   **Variable label =** Whether YP has attended times during weekends or school holidays when you can go in and work with a teacher or work by yourself
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSsportGo_weekends_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 561   **Variable =** SSportFa_schoolsports_W1_YP   **Variable label =** Number of times a week YP attends times outside lessons when you can use school sports facilities including organised sports clubs
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSportFa_schoolsports_W1_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 562   **Variable =** SSportFa_clubs_W1_YP   **Variable label =** Number of times a week YP attends clubs and societies outside   lessons for things like hobbies, art or music
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSportFa_clubs_W1_YP
Value = 1.0   Label = 5 times a week or more

Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 563   **Variable =** SSportFa_exams_W1_YP   **Variable label =** Number of times a week YP attends times outside lessons when you can work with a teacher to prepare for exams or tests
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSportFa_exams_W1_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 564   **Variable =** SSportFa_dropin_W1_YP   **Variable label =** Number of times a week YP attends times outside lessons when you can drop in to work on your own or with other students
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SSportFa_dropin_W1_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 565   **Variable =** CarAdv1_W1_YP   **Variable label =** Whether school offer careers advice from a careers advisor who comes into the school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CarAdv1_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 566   **Variable =** CarAdv2_1_W1_YP   **Variable label =** Whether YP has ever received careers advice from this careers advisor - Yes - as part of a group
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CarAdv2_1_W1_YP
Value = 1.0   Label = Yes - Yes - as part of a group
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 567   **Variable =** CarAdv2_2_W1_YP   **Variable label =** Whether YP has ever received careers advice from this careers advisor - Yes individually/on my own
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CarAdv2_2_W1_YP
Value = 1.0   Label = Yes - Yes individually/on my own
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 568   **Variable =** CarAdv2_3_W1_YP   **Variable label =** Whether YP has ever received careers advice from this careers advisor - No

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

Value label information for CarAdv2_3_W1_YP
Value = 1.0   Label = Yes - No
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 569   Variable = CarAdv2_4_W1_YP   Variable label = Whether YP has ever received careers advice from this careers advisor - Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CarAdv2_4_W1_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 570   Variable = CarAdv3_W1_YP   Variable label = Whether the careers advice (from this careers advisor) helped YP to think about what they might do in the future
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CarAdv3_W1_YP
Value = 1.0   Label = Yes helped a lot
Value = 2.0   Label = Yes helped a little
Value = 3.0   Label = No did not help much
Value = 4.0   Label = No did not help at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 571   Variable = CarAdv4_W1_YP   Variable label = Whether YP has ever been told about any careers advice websites at school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CarAdv4_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 572   Variable = CarAdv5_W1_YP   Variable label = Whether YP has ever accessed any of the careers advice websites that they were told about
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CarAdv5_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 573   Variable = CarAdv6_W1_YP   Variable label = Whether these careers advice websites helped YP to think about what they might do in the future
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for CarAdv6_W1_YP
Value = 1.0   Label = Yes helped a lot
Value = 2.0   Label = Yes helped a little
Value = 3.0   Label = No did not help much
Value = 4.0   Label = No did not help at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 574   Variable = AdvFrS_W1_YP   Variable label = How often YP talks about plans for studying in the future with teachers
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AdvFrS_W1_YP

```
                    Value = 1.0        Label = Not at all
                    Value = 2.0        Label = Not very often
                    Value = 3.0        Label = A little
                    Value = 4.0        Label = Quite a lot
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = YP not interviewed
                    Value = -1.0       Label = Don't know
                    Value = 5.0        Label = A lot
```

Pos. = 575   Variable = AdvFam_W1_YP   Variable label = How often YP talks about plans for studying in the future with family

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

<u>Value label information for AdvFam_W1_YP</u>
```
                    Value = 1.0        Label = Not at all
                    Value = 2.0        Label = Not very often
                    Value = 3.0        Label = A little
                    Value = 4.0        Label = Quite a lot
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = YP not interviewed
                    Value = -1.0       Label = Don't know
                    Value = 5.0        Label = A lot
```

Pos. = 576   Variable = InfoFrN_W1_YP   Variable label = How useful YP found the information about future studies they got from teachers

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

<u>Value label information for InfoFrN_W1_YP</u>
```
                    Value = 1.0        Label = Not at all useful
                    Value = 2.0        Label = Not very useful
                    Value = 3.0        Label = A little bit useful
                    Value = 4.0        Label = Quite useful
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = YP not interviewed
                    Value = -1.0       Label = Don't know
                    Value = 5.0        Label = Very useful
```

Pos. = 577   Variable = InfoFam_W1_YP   Variable label = How useful YP found the information about future studies they got from family

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

<u>Value label information for InfoFam_W1_YP</u>
```
                    Value = 1.0        Label = Not at all useful
                    Value = 2.0        Label = Not very useful
                    Value = 3.0        Label = A little bit useful
                    Value = 4.0        Label = Quite useful
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = YP not interviewed
                    Value = -1.0       Label = Don't know
                    Value = 5.0        Label = Very useful
```

Pos. = 578   Variable = Plann16_W1_YP   Variable label = What YP thinks they will do when they are 16

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

<u>Value label information for Plann16_W1_YP</u>
```
                    Value = 1.0        Label = Stay on in full time education either at the school you are at now or somewhere else
                    Value = 2.0        Label = leave full time education
                    Value = 3.0        Label = (SPONTANEOUS ONLY) leave full time education but return later (e.g. Gap Year)
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = YP not interviewed
                    Value = -1.0       Label = Don't know
```

Pos. = 579   Variable = Plast16_W1_YP   Variable label = What sort of full time education YP thinks they will do when they are 16

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

<u>Value label information for Plast16_W1_YP</u>
```
                    Value = 1.0        Label = Go into the sixth form at the same school as now
                    Value = 2.0        Label = Go into the sixth form at a different school from now
```

Value = 3.0   Label = Go to sixth form college
Value = 4.0   Label = Take a course at a college of further education
Value = -91.0   Label = Not applicable
Value = 6.0   Label = An apprenticeship
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Take a course at another type of college

Pos. = 580   **Variable =** Pladk16_W1_YP   **Variable label =** What YP thinks they will do when they are 16 rather than staying in education
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Pladk16_W1_YP
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Start work with some education or training
Value = 3.0   Label = Start work without education or training
Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Start a family

Pos. = 581   **Variable =** RPAaware_W1_YP   **Variable label =** Whether YP aware of the change in the law that has brought in RPA
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for RPAaware_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 582   **Variable =** RPAatt1_W1_YP   **Variable label =** YP agreement - It doesn't make much difference to me as I would have stayed in education or training anyway
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for RPAatt1_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 583   **Variable =** RPAatt2_W1_YP   **Variable label =** YP agreement - I feel like I am being forced to stay in education or training when it isn't right for me
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for RPAatt2_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 584   **Variable =** RPAatt5_W1_YP   **Variable label =** YP agreement - Even though I would not have stayed in education or training after Year 11, I think it is probably for the best
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for RPAatt5_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree

Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 585   **Variable =** Heposs9_W1_YP   **Variable label =** Likelihood YP will ever apply to go to university to do a degree

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

Value label information for Heposs9_W1_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 586   **Variable =** Hlike_W1_YP   **Variable label =** Likelihood that if YP applied to go to university they would get in

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

Value label information for Hlike_W1_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 587   **Variable =** Plan16_W1_YP   **Variable label =** YP agreement - Having any kind of job is better than being unemployed

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

Value label information for Plan16_W1_YP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 588   **Variable =** Quahelp_W1_YP   **Variable label =** Whether matters to YP - To have a job where I help other people

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

Value label information for Quahelp_W1_YP
Value = 1.0   Label = Matters a lot to me
Value = 2.0   Label = Matters a little to me
Value = 3.0   Label = Doesn't matter
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 589   **Variable =** Quawage_W1_YP   **Variable label =** Whether matters to YP - To have a job which pays well

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

Value label information for Quawage_W1_YP
Value = 1.0   Label = Matters a lot to me
Value = 2.0   Label = Matters a little to me
Value = 3.0   Label = Doesn't matter
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 590   **Variable =** Quawork_W1_YP   **Variable label =** Whether matters to YP - To be my own boss/have my own business

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

<u>Value label information for Quawork_W1_YP</u>
Value = 1.0   Label = Matters a lot to me
Value = 2.0   Label = Matters a little to me
Value = 3.0   Label = Doesn't matter
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 591   **Variable =** Quavar_W1_YP   **Variable label =** Whether matters to YP - To have a job that's interesting and not routine

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

<u>Value label information for Quavar_W1_YP</u>
Value = 1.0   Label = Matters a lot to me
Value = 2.0   Label = Matters a little to me
Value = 3.0   Label = Doesn't matter
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 592   **Variable =** ImpFam_W1_YP   **Variable label =** YP agreement - Raising a family in the future is important to me

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

<u>Value label information for ImpFam_W1_YP</u>
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 593   **Variable =** NextYear_W1_YP   **Variable label =** YP agreement - I don't really think much about what I might be doing in a few years time

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

<u>Value label information for NextYear_W1_YP</u>
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 594   **Variable =** Interp_W1_YP   **Variable label =** Whether YP is using an interpreter

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

<u>Value label information for Interp_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 595   **Variable =** Scompin_W1_YP   **Variable label =** YP self completion acceptance

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

<u>Value label information for Scompin_W1_YP</u>
Value = 1.0   Label = Respondent accepted self-completion
Value = 2.0   Label = Respondent refused self-completion
Value = 3.0   Label = Interviewer will administer self-completion using computer - spontaneous code only
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 596   **Variable =** YYS1_W1_YP   **Variable label =** YP agreement - School is a waste of time

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

Value label information for YYS1_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 597   Variable = YYS2_W1_YP Variable label = YP agreement - School work is worth doing

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

Value label information for YYS2_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 598   Variable = YYS3_W1_YP Variable label = YP agreement - Most of the time I don't want to go to school

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

Value label information for YYS3_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 599   Variable = YYS4_W1_YP Variable label = YP agreement - People think my school is a good school

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

Value label information for YYS4_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 600   Variable = YYS5_W1_YP Variable label = YP agreement - On the whole I like being at school

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

Value label information for YYS5_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 601   Variable = YYS6_W1_YP Variable label = YP agreement - I work as hard as I can in school

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

Value label information for YYS6_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 602   **Variable =** YYS7_W1_YP **Variable label =** YP agreement - I am bored in lessons

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

Value label information for YYS7_W1_YP

Value	Label
Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = -91.0	Label = Not applicable
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know

Pos. = 603   **Variable =** YYS8_W1_YP **Variable label =** YP agreement - The work I do in lessons is a waste of time

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

Value label information for YYS8_W1_YP

Value	Label
Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = -91.0	Label = Not applicable
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know

Pos. = 604   **Variable =** YYS9_W1_YP **Variable label =** YP agreement - The work I do in lessons is interesting to me

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

Value label information for YYS9_W1_YP

Value	Label
Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = -91.0	Label = Not applicable
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know

Pos. = 605   **Variable =** YYS10_W1_YP   **Variable label =** YP agreement - I get good marks for my work

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

Value label information for YYS10_W1_YP

Value	Label
Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = -91.0	Label = Not applicable
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know

Pos. = 606   **Variable =** YYS11_W1_YP   **Variable label =** YP agreement - My school is clean and tidy

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

Value label information for YYS11_W1_YP

Value	Label
Value = 1.0	Label = Strongly agree
Value = 2.0	Label = Agree
Value = 3.0	Label = Disagree
Value = 4.0	Label = Strongly disagree
Value = -91.0	Label = Not applicable
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know

Pos. = 607   **Variable =** YYS12_W1_YP   **Variable label =** YP agreement - I feel safe in

school

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

Value label information for YYS12_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 608   Variable = YYS13_W1_YP   Variable label = How many of YP's teachers make it clear how they should behave

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

Value label information for YYS13_W1_YP
Value = 1.0   Label = All of the teachers
Value = 2.0   Label = Most of the teachers
Value = 3.0   Label = Some of the teachers
Value = 4.0   Label = Hardly any of the teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of the teachers

Pos. = 609   Variable = YYS15_W1_YP   Variable label = How many of YP's teachers praise YP when they do their school work well

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

Value label information for YYS15_W1_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 610   Variable = YYS16_W1_YP   Variable label = How many of YP's teachers do they like.

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

Value label information for YYS16_W1_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 611   Variable = YYS17_W1_YP   Variable label = How many of YP's teachers can keep order in class

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

Value label information for YYS17_W1_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 612   Variable = YYS18_W1_YP   Variable label = Teachers' attitude towards YP's work

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

Value label information for YYS18_W1_YP
Value = 1.0   Label = Try hard to make me work as well as I am able
Value = 2.0   Label = Are fairly easily satisfied
Value = 3.0   Label = Don't seem to care whether I work or not
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 613   **Variable =** YYS19_W1_YP   **Variable label =** Teachers' attitude towards marking YP's work

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

Value label information for YYS19_W1_YP
Value = 1.0   Label = Always mark my work
Value = 2.0   Label = Usually mark my work
Value = 3.0   Label = Hardly ever mark my work
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 614   **Variable =** YYS20_W1_YP   **Variable label =** How good YP considers they are at schoolwork

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

Value label information for YYS20_W1_YP
Value = 1.0   Label = Very good
Value = 2.0   Label = Above average
Value = 3.0   Label = Average
Value = 4.0   Label = Below average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Not at all good

Pos. = 615   **Variable =** YYS21_W1_YP   **Variable label =** How teachers would describe YP's schoolwork

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

Value label information for YYS21_W1_YP
Value = 1.0   Label = Very good
Value = 2.0   Label = Above average
Value = 3.0   Label = Average
Value = 4.0   Label = Below average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Not at all good

Pos. = 616   **Variable =** SportDrop_W1_YP   **Variable label =** Whether YP would choose to stop doing sport at school

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

Value label information for SportDrop_W1_YP
Value = 1.0   Label = Yes - would drop sport and PE if had the choice
Value = 2.0   Label = No - would continue with sport and PE
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 617   **Variable =** SportDrWh_01_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't like the teachers

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

Value label information for SportDrWh_01_W1_YP
Value = 1.0   Label = Yes - Don't like the teachers
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 618   **Variable =** SportDrWh_02_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't like the PE kit/ clothes we have to wear

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

<u>Value label information for SportDrWh_02_W1_YP</u>
Value = 1.0   Label = Yes - Don't like the PE kit/ clothes we have to wear
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 619   **Variable =** SportDrWh_03_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Not very good at sport

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

<u>Value label information for SportDrWh_03_W1_YP</u>
Value = 1.0   Label = Yes - Not very good at sport
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 620   **Variable =** SportDrWh_04_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Feel embarrassed about my ability

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

<u>Value label information for SportDrWh_04_W1_YP</u>
Value = 1.0   Label = Yes - Feel embarrassed about my ability
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 621   **Variable =** SportDrWh_05_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Uncomfortable with the appearance of my body

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

<u>Value label information for SportDrWh_05_W1_YP</u>
Value = 1.0   Label = Yes - Uncomfortable with the appearance of my body
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 622   **Variable =** SportDrWh_06_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - The weather

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

<u>Value label information for SportDrWh_06_W1_YP</u>
Value = 1.0   Label = Yes - The weather
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 623   **Variable =** SportDrWh_07_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't like doing sport with girls/boys

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

<u>Value label information for SportDrWh_07_W1_YP</u>
Value = 1.0   Label = Yes - Don't like doing sport with girls/boys
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 624   **Variable =** SportDrWh_08_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't like sports/activities we have to do

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

<u>Value label information for SportDrWh_08_W1_YP</u>
Value = 1.0   Label = Yes - Don't like sports/activities we have to do
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 625   **Variable =** SportDrWh_09_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Disrupts other lessons/want to focus on other subjects
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_09_W1_YP</u>
Value = 1.0   Label = Yes - Disrupts other lessons/want to focus on other subjects
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 626   **Variable =** SportDrWh_10_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't need/ want to do it in the future
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_10_W1_YP</u>
Value = 1.0   Label = Yes - Don't need/ want to do it in the future
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 627   **Variable =** SportDrWh_11_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Find it boring/don't like it
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_11_W1_YP</u>
Value = 1.0   Label = Yes - Find it boring/don't like it
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 628   **Variable =** SportDrWh_12_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Waste of time/ don't do/ learn anything
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_12_W1_YP</u>
Value = 1.0   Label = Yes - Waste of time/ don't do/ learn anything
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 629   **Variable =** SportDrWh_13_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Other
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_13_W1_YP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 630   **Variable =** SportDrWh_14_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't know
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_14_W1_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 631   **Variable =** SportDrWh_15_W1_YP   **Variable label =** Reason(s) YP would choose to drop sport - Don't want to answer
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for SportDrWh_15_W1_YP</u>
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 632   Variable = HWTime_W1_YP   **Variable label = How much time YP spends on homework a week**

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

Value label information for HWTime_W1_YP
Value = 1.0   Label = None
Value = 2.0   Label = 1-2 hours
Value = 3.0   Label = 3-5 hours
Value = 4.0   Label = 5-10 hours
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 10 or more hours

Pos. = 633   Variable = HWEver_W1_YP   **Variable label = Whether YP ever gets set any homework**

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

Value label information for HWEver_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 634   Variable = HWHelp_W1_YP   **Variable label = Whether anyone at home helps YP with their homework**

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

Value label information for HWHelp_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Don't get any homework
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 635   Variable = HWPChl_W1_YP   **Variable label = How often anyone at YP's home makes sure that they do their homework**

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

Value label information for HWPChl_W1_YP
Value = 1.0   Label = Every time
Value = 2.0   Label = Some times
Value = 3.0   Label = Occasionally
Value = 4.0   Label = Never
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Depends what it is

Pos. = 636   Variable = HWTChk_W1_YP   **Variable label = How many of YP's teachers check that homework is done**

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

Value label information for HWTChk_W1_YP
Value = 1.0   Label = All teachers
Value = 2.0   Label = Most teachers
Value = 3.0   Label = Some teachers
Value = 4.0   Label = Hardly any teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = No teachers

Pos. = 637   Variable = GoWhere_W1_YP   **Variable label = How often YP's parents know where they are when they go out in the evening**

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

Value label information for GoWhere_W1_YP
Value = 1.0   Label = Always
Value = 2.0   Label = Usually
Value = 3.0   Label = Sometimes
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Don't go out in the evening
Value = 4.0   Label = Rarely (hardly ever)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 638   Variable = TalkSch_W1_YP   Variable label = How often YP's parents talk to YP about the day's events at school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for TalkSch_W1_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Sometimes
Value = 3.0   Label = Often
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 639   Variable = SafeLive_W1_YP   Variable label = YP agreement - I feel safe in the area where I live
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SafeLive_W1_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 640   Variable = Truant_W1_YP Variable label = Whether YP has played truant in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Truant_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 641   Variable = Truant1_W1_YP   Variable label = The longest time YP has played truant for in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Truant1_W1_YP
Value = 1.0   Label = For weeks at a time
Value = 2.0   Label = For several days at a time
Value = 3.0   Label = For particular lessons
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Only the odd day
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Only for the odd lesson

Pos. = 642   Variable = Truant1a_W1_YP   Variable label = How often YP has played truant, in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in the last 12 months
Value = 4.0   Label = Once a month
Value = -97.0   Label = Question not asked due to routing error
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less often than once a month

Pos. = 643   Variable = Truant1a_A_W1_YP   Variable label = How often YP has played truant, in the last 12 months - small codes collapsed
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in the last 12 months
Value = -1.0   Label = Don't know
Value = 4.0   Label = Once a month
Value = -97.0   Label = Question not asked due to routing error
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused
Value = 5.0   Label = Less often than once a month

Pos. = 644   Variable = Truant2_W1_YP   Variable label = Main reason the last time YP played truant
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = 4.0   Label = Don't like particular teacher or teachers
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Don't like particular lesson or subject

Pos. = 645   Variable = Truan2O_W1_YP   Variable label = Other main reason YP played truant
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = 4.0   Label = Don't like particular teacher or teachers
Value = 5.0   Label = Don't like particular lesson or subject
Value = 6.0   Label = Felt ill
Value = 7.0   Label = To meet a friend/because of a friend
Value = 8.0   Label = Holiday
Value = 9.0   Label = Appointment
Value = 10.0   Label = Late
Value = 11.0   Label = Avoiding problems
Value = 12.0   Label = Avoiding people
Value = 13.0   Label = Family problems
Value = 14.0   Label = Tired
Value = 15.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 646   **Variable =** Truant3_W1_YP   **Variable label =** Whether parents ever keep YP off school

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

Value label information for Truant3_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 647   **Variable =** Truant4_W1_YP   **Variable label =** How often parents keep YP off school

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

Value label information for Truant4_W1_YP
Value = 1.0   Label = Every week
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once or twice a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 648   **Variable =** Names_W1_YP   **Variable label =** Whether, in the last 12 months, YP has been called hurtful names by other students

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

Value label information for Names_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 649   **Variable =** ExcPal_W1_YP   **Variable label =** Whether, in the last 12 months, YP has been excluded from a group of friends or from joining in activities

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

Value label information for ExcPal_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 650   **Variable =** Money_W1_YP**Variable label =** Whether, in the last 12 months,   other students at YP's school have made YP give them money or personal possessions

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

Value label information for Money_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 651   **Variable =** ThHit_W1_YP   **Variable label =** Whether, in the last 12 months, other students have THREATENED to hit, kick, or use other forms of violence against YP

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

Value label information for ThHit_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 652   Variable = AcHit_W1_YP   Variable label = Whether, in the last 12 months, other students have ACTUALLY hit, kicked, or used other forms of violence against YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AcHit_W1_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 653   Variable = YouBulN_Names_W1_YP   Variable label = How often, in the last 12 months, YP has been called hurtful names by other students
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YouBulN_Names_W1_YP

Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 654   Variable = YouBulN_ExcPal_W1_YP   Variable label = How often, in the last 12 months, YP has been excluded from a group of friends or from joining in activities
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YouBulN_ExcPal_W1_YP

Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 655   Variable = YouBulN_Money_W1_YP   Variable label = How often, in the last 12 months, other students at YP's school have made YP give them money or personal possessions
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for YouBulN_Money_W1_YP

Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 656   Variable = YouBulN_ThHit_W1_YP   Variable label = How often, in the last 12 months, other students have THREATENED to hit, kick, or use other forms of violence against YP

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

Value label information for YouBulN_ThHit_W1_YP

Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 657   **Variable =** YouBulN_AcHit_W1_YP   **Variable label =** How often, in the last 12 months, other students have ACTUALLY hit, kicked, or used other forms of violence against YP

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

Value label information for YouBulN_AcHit_W1_YP

Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 658   **Variable =** BullSch_Names_W1_YP   **Variable label =** Whether bullying happened at school - YP having been called hurtful names by other students

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

Value label information for BullSch_Names_W1_YP

Value = 1.0   Label = Yes all of it took place at school
Value = 2.0   Label = Yes some of it took place at school
Value = 3.0   Label = No none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 659   **Variable =** BullSch_ExcPal_W1_YP   **Variable label =** Whether bullying happened at school - YP having been excluded from a group of friends or from joining in activities

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

Value label information for BullSch_ExcPal_W1_YP

Value = 1.0   Label = Yes all of it took place at school
Value = 2.0   Label = Yes some of it took place at school
Value = 3.0   Label = No none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 660   **Variable =** BullSch_Money_W1_YP   **Variable label =** Whether bullying happened at school - other students at YP's school having made YP give them money or personal possessions

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

Value label information for BullSch_Money_W1_YP

Value = 1.0   Label = Yes all of it took place at school
Value = 2.0   Label = Yes some of it took place at school
Value = 3.0   Label = No none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 661   Variable = BullSch_ThHit_W1_YP   Variable label = Whether bullying happened at school - other students having THREATENED to hit, kick, or use other forms of violence against YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for BullSch_ThHit_W1_YP</u>
Value = 1.0   Label = Yes all of it took place at school
Value = 2.0   Label = Yes some of it took place at school
Value = 3.0   Label = No none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 662   Variable = BullSch_AcHit_W1_YP   Variable label = Whether bullying happened at school - other students having ACTUALLY hit, kicked, or used other forms of violence against YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for BullSch_AcHit_W1_YP</u>
Value = 1.0   Label = Yes all of it took place at school
Value = 2.0   Label = Yes some of it took place at school
Value = 3.0   Label = No none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 663   Variable = Cignow_W1_YP   Variable label = Whether YP smokes cigarettes at all nowadays
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Cignow_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 664   Variable = CigFreq_W1_YP   Variable label = Frequency of smoking
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for CigFreq_W1_YP</u>
Value = 1.0   Label = They have never smoked
Value = 2.0   Label = They have only ever tried smoking once
Value = 3.0   Label = They used to smoke sometimes but they never smoke a cigarette now
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = They usually smoke more than 6 cigarettes a week
Value = 4.0   Label = They sometimes smoke cigarettes now but they don't smoke as many as one a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = They usually smoke between 1 and 6 cigarettes a week

Pos. = 665   Variable = Cignow3_W1_YP   Variable label = Frequency of smoking (if never smoked)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Cignow3_W1_YP</u>
Value = 1.0   Label = They have never tried smoking a cigarette, not even a puff or two
Value = 2.0   Label = They did once have a puff or two of a cigarette, but they never smoke now
Value = 3.0   Label = They do sometimes smoke cigarettes
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 666   Variable = Cignow4_W1_YP   Variable label = Age YP first tried smoking a cigarette

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

Value label information for Cignow4_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 667   Variable = Alcever_W1_YP   Variable label = Whether YP has ever had a proper alcoholic drink

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

Value label information for Alcever_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 668   Variable = Alch2_W1_YP Variable label = Age YP first had a proper alcoholic drink

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

Value label information for Alch2_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 669   Variable = Alch3_W1_YP Variable label = How often YP usually has an alcoholic drink

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

Value label information for Alch3_W1_YP
Value = 1.0   Label = They never drink alcohol now
Value = 2.0   Label = Once a month or less
Value = 3.0   Label = 2-3 times a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 2-3 times a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4+ times a week

Pos. = 670   Variable = Alch4_W1_YP Variable label = When YP last had an alcoholic drink

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

Value label information for Alch4_W1_YP
Value = 1.0   Label = Today
Value = 2.0   Label = Yesterday
Value = 3.0   Label = In the last week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 1-6 months ago
Value = 7.0   Label = 6 months ago or more
Value = 4.0   Label = 1-2 weeks ago
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 2-4 weeks ago

Pos. = 671   Variable = Dnktype_1_W1_YP   Variable label = Type of alcohol YP had last time they drunk - Beer, lager or cider

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

Value label information for Dnktype_1_W1_YP
Value = 1.0   Label = Yes - Beer, lager or cider
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 672   Variable = Dnktype_2_W1_YP   Variable label = Type of alcohol YP had last time they drunk - Wine

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

Value label information for Dnktype_2_W1_YP
Value = 1.0   Label = Yes - Wine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 673   **Variable =** Dnktype_3_W1_YP   **Variable label =** Type of alcohol YP had last time they drunk - Spirits

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

Value label information for Dnktype_3_W1_YP
Value = 1.0   Label = Yes - Spirits
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 674   **Variable =** Dnktype_4_W1_YP   **Variable label =** Type of alcohol YP had last time they drunk - Alcopops or pre-mixed alcoholic drinks

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

Value label information for Dnktype_4_W1_YP
Value = 1.0   Label = Yes - Alcopops or pre-mixed alcoholic drinks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 675   **Variable =** Dnktype_5_W1_YP   **Variable label =** Type of alcohol YP had last time they drunk - Don't know

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

Value label information for Dnktype_5_W1_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 676   **Variable =** Dnktype_6_W1_YP   **Variable label =** Type of alcohol YP had last time they drunk - Don't want to answer

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

Value label information for Dnktype_6_W1_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 677   **Variable =** Numbeer_Pints_W1_YP   **Variable label =** Number of pints of beer YP drank

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

Value label information for Numbeer_Pints_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 678   **Variable =** Numbeer_HalfPints_W1_YP **Variable label =** Number of half pints of beer YP drank

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

Value label information for Numbeer_HalfPints_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 679   **Variable =** Numbeer_LargeCans_W1_YP   **Variable label =** Number of large cans of beer YP drank

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

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 680   Variable = Numbeer_SmallCans_W1_YP   Variable label = Number of small cans of beer YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numbeer_SmallCans_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 681   Variable = Numbeer_LargeBottles_W1_YP   Variable label = Number of large bottles of beer YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numbeer_LargeBottles_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 682   Variable = Numbeer_SmallBottles_W1_YP   Variable label = Number of small bottles of beer YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numbeer_SmallBottles_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 683   Variable = Numwine_Glasses_W1_YP Variable label = Number of glasses of wine YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numwine_Glasses_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 684   Variable = Numwine_Bottles_W1_YP   Variable label = Number of bottles of wine YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numwine_Bottles_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 685   Variable = Numspirit_W1_YP   Variable label = Number of glasses of spirits YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numspirit_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 686   Variable = Numalcop_Sbottles_W1_YP Variable label = Number of small bottles of alcopop YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 687   Variable = Numalcop_Lbottles_W1_YP   Variable label = Number of large bottles of alcopop YP drank
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Numalcop_Lbottles_W1_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 688   Variable = Bingednk_W1_YP   Variable label = Whether YP has ever been really drunk
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Bingednk_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 689   Variable = Bingednk1_W1_YP   Variable label = How often YP gets really drunk
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Bingednk1_W1_YP
Value = 1.0   Label = Less than once a month
Value = 2.0   Label = Monthly
Value = 3.0   Label = Weekly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Daily or almost daily
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 690   Variable = Bingednk1_A_W1_YP   Variable label = How often YP gets really drunk - small codes collapsed
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Bingednk1_A_W1_YP
Value = 1.0   Label = Less than once a month
Value = 2.0   Label = Monthly
Value = 3.0   Label = At least weekly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Daily or almost daily
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 691   Variable = Dru1_W1_YP   Variable label = Whether YP has ever heard of cannabis
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Dru1_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 692   Variable = Dru2_W1_YP   Variable label = Whether YP has ever been offered cannabis
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Dru2_W1_YP
Value = 1.0   Label = Yes

```
                Value = 2.0      Label = No
                Value = -92.0    Label = Don't want to answer
                Value = -91.0    Label = Not applicable
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
```

Pos. = 693   **Variable =** Dru3_W1_YP   **Variable label =** Whether YP has ever tried cannabis
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
```
                Value label information for Dru3_W1_YP
                Value = 1.0      Label = Yes
                Value = 2.0      Label = No
                Value = -92.0    Label = Don't want to answer
                Value = -91.0    Label = Not applicable
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
```

Pos. = 694   **Variable =** Dru4_W1_YP   **Variable label =** Age of YP when they first tried cannabis
This variable is   *numeric*, the SPSS measurement level is *SCALE*
```
                Value label information for Dru4_W1_YP
                Value = -92.0    Label = Don't want to answer
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
                Value = -91.0    Label = Not applicable
```

Pos. = 695   **Variable =** Dru5_W1_YP   **Variable label =** How often YP uses cannabis
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
```
                Value label information for Dru5_W1_YP
                Value = 1.0      Label = They never use cannabis now
                Value = 2.0      Label = Once a month or less
                Value = 3.0      Label = 2-4 times a month
                Value = -92.0    Label = Don't want to answer
                Value = -91.0    Label = Not applicable
                Value = 4.0      Label = 2-3 times a week
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
                Value = 5.0      Label = 4+ times a week
```

Pos. = 696   **Variable =** Dru6_W1_YP   **Variable label =** When YP last used cannabis
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
```
                Value label information for Dru6_W1_YP
                Value = 1.0      Label = Today
                Value = 2.0      Label = Yesterday
                Value = 3.0      Label = In the last week
                Value = -92.0    Label = Don't want to answer
                Value = -91.0    Label = Not applicable
                Value = 6.0      Label = 1-6 months ago
                Value = 7.0      Label = 6 months ago or more
                Value = 4.0      Label = 1-2 weeks ago
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
                Value = 5.0      Label = 2-4 weeks ago
```

Pos. = 697   **Variable =** LeDruHe_W1_YP   **Variable label =** Whether YP had ever heard of
any substances known as legal highs
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
```
                Value label information for LeDruHe_W1_YP
                Value = 1.0      Label = Yes
                Value = 2.0      Label = No
                Value = -92.0    Label = Don't want to answer
                Value = -91.0    Label = Not applicable
                Value = -99.0    Label = YP not interviewed
                Value = -1.0     Label = Don't know
```

Pos. = 698   **Variable =** LeDruNa_01_W1_YP   **Variable label =** Which 'legal highs' have they
heard of? - Cannabis/marijuana/weed/pot

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

Value label information for LeDruNa_01_W1_YP
Value = 1.0   Label = Yes - Cannabis/marijuana/weed/pot
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 699   Variable = LeDruNa_02_W1_YP   Variable label = Which 'legal highs' have they heard of? - Cocaine

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

Value label information for LeDruNa_02_W1_YP
Value = 1.0   Label = Yes - Cocaine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 700   Variable = LeDruNa_03_W1_YP   Variable label = Which 'legal highs' have they heard of? - Solvents/glue

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

Value label information for LeDruNa_03_W1_YP
Value = 1.0   Label = Yes - Solvents/glue
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 701   Variable = LeDruNa_04_W1_YP   Variable label = Which 'legal highs' have they heard of? - Mephedrone

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

Value label information for LeDruNa_04_W1_YP
Value = 1.0   Label = Yes - Mephedrone
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 702   Variable = LeDruNa_05_W1_YP   Variable label = Which 'legal highs' have they heard of? - Medication

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

Value label information for LeDruNa_05_W1_YP
Value = 1.0   Label = Yes - Medication
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 703   Variable = LeDruNa_06_W1_YP   Variable label = Which 'legal highs' have they heard of? - Magic mushrooms

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

Value label information for LeDruNa_06_W1_YP
Value = 1.0   Label = Yes - Magic mushrooms
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 704   Variable = LeDruNa_07_W1_YP   Variable label = Which 'legal highs' have they heard of? - Nitrous oxide

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

Value label information for LeDruNa_07_W1_YP
Value = 1.0   Label = Yes - Nitrous oxide
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 705   Variable = LeDruNa_08_W1_YP   Variable label = Which 'legal highs' have they heard of? - Alcohol

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

Value label information for LeDruNa_08_W1_YP
Value = 1.0   Label = Yes - Alcohol
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 706   Variable = LeDruNa_09_W1_YP   Variable label = Which 'legal highs' have they heard of? - Poppers

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

Value label information for LeDruNa_09_W1_YP
Value = 1.0   Label = Yes - Poppers
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 707   Variable = LeDruNa_10_W1_YP   Variable label = Which 'legal highs' have they heard of? - Heroin

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

Value label information for LeDruNa_10_W1_YP
Value = 1.0   Label = Yes - Heroin
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 708   Variable = LeDruNa_11_W1_YP   Variable label = Which 'legal highs' have they heard of? - Cigarettes/tobacco/nicotine

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

Value label information for LeDruNa_11_W1_YP
Value = 1.0   Label = Yes - Cigarettes/ tobacco/ nicotine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 709   Variable = LeDruNa_12_W1_YP   Variable label = Which 'legal highs' have they heard of? - Pesticides/fertiliser

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

Value label information for LeDruNa_12_W1_YP
Value = 1.0   Label = Yes - Pesticides/ fertiliser
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 710   Variable = LeDruNa_13_W1_YP   Variable label = Which 'legal highs' have they heard of? - Ketamine

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

Value label information for LeDruNa_13_W1_YP
Value = 1.0   Label = Yes - Ketamine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 711   Variable = LeDruNa_14_W1_YP   Variable label = Which 'legal highs' have they heard of? - Synthetic cannabinoids

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

Value label information for LeDruNa_14_W1_YP
Value = 1.0   Label = Yes - Synthetic cannabinoids
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 712   Variable = LeDruNa_15_W1_YP   Variable label = Which 'legal highs' have they heard of? - Speed

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

<u>Value label information for LeDruNa_15_W1_YP</u>
Value = 1.0   Label = Yes - Speed
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 713   **Variable =** LeDruNa_16_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Ecstasy

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

<u>Value label information for LeDruNa_16_W1_YP</u>
Value = 1.0   Label = Yes - Ecstasy
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 714   **Variable =** LeDruNa_17_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - LSD

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

<u>Value label information for LeDruNa_17_W1_YP</u>
Value = 1.0   Label = Yes - LSD
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 715   **Variable =** LeDruNa_18_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Methamphetamine

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

<u>Value label information for LeDruNa_18_W1_YP</u>
Value = 1.0   Label = Yes - Methamphetamine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 716   **Variable =** LeDruNa_19_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Caffeine

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

<u>Value label information for LeDruNa_19_W1_YP</u>
Value = 1.0   Label = Yes - Caffeine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 717   **Variable =** LeDruNa_20_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Aerosols

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

<u>Value label information for LeDruNa_20_W1_YP</u>
Value = 1.0   Label = Yes - Aerosols
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 718   **Variable =** LeDruNa_21_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Doob

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

<u>Value label information for LeDruNa_21_W1_YP</u>
Value = 1.0   Label = Yes - Doob
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 719   **Variable =** LeDruNa_22_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Yooba Gold

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

<u>Value label information for LeDruNa_22_W1_YP</u>
Value = 1.0   Label = Yes - Yooba Gold
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 720   **Variable =** LeDruNa_23_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Pink Panther

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

<u>Value label information for LeDruNa_23_W1_YP</u>
Value = 1.0   Label = Yes - Pink Panther
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 721   **Variable =** LeDruNa_24_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Green Beans

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

<u>Value label information for LeDruNa_24_W1_YP</u>
Value = 1.0   Label = Yes - Green Beans
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 722   **Variable =** LeDruNa_25_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Herbal Haze

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

<u>Value label information for LeDruNa_25_W1_YP</u>
Value = 1.0   Label = Yes - Herbal Haze
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 723   **Variable =** LeDruNa_26_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Salvia

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

<u>Value label information for LeDruNa_26_W1_YP</u>
Value = 1.0   Label = Yes - Salvia
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 724   **Variable =** LeDruNa_27_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Nutmeg

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

<u>Value label information for LeDruNa_27_W1_YP</u>
Value = 1.0   Label = Yes - Nutmeg
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 725   **Variable =** LeDruNa_28_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Bath salts

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

<u>Value label information for LeDruNa_28_W1_YP</u>
Value = 1.0   Label = Yes - Bath salts
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 726   **Variable =** LeDruNa_29_W1_YP   **Variable label =** Which 'legal highs' have they heard of? - Other

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

Value label information for LeDruNa_29_W1_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 727   Variable = LeDruna_30_W1_YP   Variable label = Which legal highs' have you heard of? - Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LeDruna_30_W1_YP
Value = 0.0   Label = No
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 728   Variable = LeDruna_31_W1_YP   Variable label = Which legal highs' have you heard of? - Refused
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LeDruna_31_W1_YP
Value = 0.0   Label = No
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 729   Variable = LeDruTr_W1_YP   Variable label = Whether YP has tried any of the 'legal highs' they mentioned
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LeDruTr_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 730   Variable = Spray_W1_YP Variable label = Whether, in the last 12 months, YP has written things or sprayed paint on a building, fence, train etc
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Spray_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 731   Variable = Smash_W1_YP   Variable label = Whether, in the last 12 months, YP has damaged anything in a public place that didn't belong to them on purpose
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Smash_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 732   Variable = Shop_W1_YP Variable label = Whether YP has ever shoplifted
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Shop_W1_YP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 733   **Variable =** Fight_W1_YP   **Variable label =** Whether YP has ever hit or attacked anyone on purpose with an object or weapon
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Fight_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 734   **Variable =** Fight2_W1_YP **Variable label =** Whether YP has ever hit or attacked anyone WITHOUT using an object or weapon
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Fight2_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 735   **Variable =** Knife_W1_YP   **Variable label =** Whether YP has ever carried a knife or other weapon
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Knife_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 736   **Variable =** Cgangaw_W1_YP   **Variable label =** Whether YP knows anyone who is a member of a street gang
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Cgangaw_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Someone they know used to be a member but isn't anymore
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 737   **Variable =** Cgangkna_1_W1_YP   **Variable label =** How YP knows a member of a street gang - Friend
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Cgangkna_1_W1_YP</u>
Value = 1.0   Label = Yes - Friend
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 738   **Variable =** Cgangkna_2_W1_YP   **Variable label =** How YP knows a member of a street gang - Brothers or sisters (including step, foster or adoptive)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for Cgangkna_2_W1_YP</u>

Value = 1.0   Label = Yes - Brothers or sisters (including step, foster or adoptive)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 739   **Variable =** Cgangkna_3_W1_YP   **Variable label =** How YP knows a member of a street gang - Other relative

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

<u>Value label information for Cgangkna_3_W1_YP</u>
Value = 1.0   Label = Yes - Other relative
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 740   **Variable =** Cgangkna_4_W1_YP   **Variable label =** How YP knows a member of a street gang - Neighbour

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

<u>Value label information for Cgangkna_4_W1_YP</u>
Value = 1.0   Label = Yes - Neighbour
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 741   **Variable =** Cgangkna_5_W1_YP   **Variable label =** How YP knows a member of a street gang - Pupil at school

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

<u>Value label information for Cgangkna_5_W1_YP</u>
Value = 1.0   Label = Yes - Pupil at school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 742   **Variable =** Cgangkna_6_W1_YP   **Variable label =** How YP knows a member of a street gang - Someone else

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

<u>Value label information for Cgangkna_6_W1_YP</u>
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 743   **Variable =** Cgangkna_7_W1_YP   **Variable label =** How YP knows a member of a street gang - Don't know

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

<u>Value label information for Cgangkna_7_W1_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 744   **Variable =** Cgangkna_8_W1_YP   **Variable label =** How YP knows a member of a street gang - Don't want to answer

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

<u>Value label information for Cgangkna_8_W1_YP</u>
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 745   **Variable =** Cgangse_W1_YP   **Variable label =** Whether YP is a member of a street gang

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

<u>Value label information for Cgangse_W1_YP</u>

```
                        Value = 1.0       Label = Yes
                        Value = 2.0       Label = No
                        Value = 3.0       Label = They used to be a member but aren't anymore
                        Value = -92.0     Label = Don't want to answer
                        Value = -91.0     Label = Not applicable
                        Value = -99.0     Label = YP not interviewed
                        Value = -1.0      Label = Don't know
```

Pos. = 746   Variable = Care_W1_YP   Variable label = Whether YP provides care to anyone they live with

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

<u>Value label information for Care_W1_YP</u>
```
                        Value = 1.0       Label = Yes - in this household
                        Value = 2.0       Label = No
                        Value = -92.0     Label = Don't want to answer
                        Value = -91.0     Label = Not applicable
                        Value = -99.0     Label = YP not interviewed
                        Value = -1.0      Label = Don't know
```

Pos. = 747   Variable = CaWho_1_W1_YP   Variable label = Who YP provides care to - Father/mother

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

<u>Value label information for CaWho_1_W1_YP</u>
```
                        Value = 1.0       Label = Yes - Father/mother
                        Value = 2.0       Label = No
                        Value = -99.0     Label = YP not interviewed
                        Value = -91.0     Label = Not applicable
```

Pos. = 748   Variable = CaWho_2_W1_YP   Variable label = Who YP provides care to - Grandfather/mother

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

<u>Value label information for CaWho_2_W1_YP</u>
```
                        Value = 1.0       Label = Yes - Grandfather/mother
                        Value = 2.0       Label = No
                        Value = -99.0     Label = YP not interviewed
                        Value = -91.0     Label = Not applicable
```

Pos. = 749   Variable = CaWho_3_W1_YP   Variable label = Who YP provides care to - Brother/sister

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

<u>Value label information for CaWho_3_W1_YP</u>
```
                        Value = 1.0       Label = Yes - Brother/sister
                        Value = 2.0       Label = No
                        Value = -99.0     Label = YP not interviewed
                        Value = -91.0     Label = Not applicable
```

Pos. = 750   Variable = CaWho_4_W1_YP   Variable label = Who YP provides care to - Another adult - related

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

<u>Value label information for CaWho_4_W1_YP</u>
```
                        Value = 1.0       Label = Yes - Another adult related
                        Value = 2.0       Label = No
                        Value = -99.0     Label = YP not interviewed
                        Value = -91.0     Label = Not applicable
```

Pos. = 751   Variable = CaWho_5_W1_YP   Variable label = Who YP provides care to - Another adult - not related

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

<u>Value label information for CaWho_5_W1_YP</u>
```
                        Value = 1.0       Label = Yes - Another adult - not related
                        Value = 2.0       Label = No
                        Value = -99.0     Label = YP not interviewed
                        Value = -91.0     Label = Not applicable
```

Pos. = 752   **Variable =** CaWho_6_W1_YP   **Variable label =** Who YP provides care to - Another child - related

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

<u>Value label information for CaWho_6_W1_YP</u>
Value = 1.0   Label = Yes - Another child related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 753   **Variable =** CaWho_7_W1_YP   **Variable label =** Who YP provides care to - Another child - not related

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

<u>Value label information for CaWho_7_W1_YP</u>
Value = 1.0   Label = Yes - Another child - not related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 754   **Variable =** CaWho_8_W1_YP   **Variable label =** Who YP provides care to - Don't know

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

<u>Value label information for CaWho_8_W1_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 755   **Variable =** CaWho_9_W1_YP   **Variable label =** Who YP provides care to - Don't want to answer

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

<u>Value label information for CaWho_9_W1_YP</u>
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 756   **Variable =** CareHrs_W1_YP   **Variable label =** How many hours a week YP usually spends looking after the person they care for

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

<u>Value label information for CareHrs_W1_YP</u>
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 757   **Variable =** LatSch_W1_YP   **Variable label =** Whether YP is ever late for school, or leaves school early, because they have to provide care

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

<u>Value label information for LatSch_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 758   **Variable =** LatSch_A_W1_YP   **Variable label =** Whether YP is ever late for school, or leaves school early, because they have to provide care - small codes collapsed

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

<u>Value label information for LatSch_A_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused

Pos. = 759   Variable = CareHr1_W1_YP   **Variable label =** Whether YP ever misses school because they have to provide care

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

Value label information for CareHr1_W1_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 760   Variable = CareHr2_W1_YP   **Variable label =** How often YP is late for school, has to leave school early or misses school altogether to provide care

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

Value label information for CareHr2_W1_YP

Value = 1.0   Label = Once a week or more often
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 761   Variable = SCFI_W1_YP **Variable label =** Whether YP completed all self-completion questions themselves

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

Value label information for SCFI_W1_YP

Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent.
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 762   Variable = DWhoPre_1_W1_YP   **Variable label =** Who else was present during the YP self completion section - No-one else in the room during self-completion

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

Value label information for DWhoPre_1_W1_YP

Value = 1.0   Label = Yes - No-one else in the room during self-completion
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 763   Variable = DWhoPre_2_W1_YP   **Variable label =** Who else was present during the YP self completion section - Mother/step-mother/female guardian

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

Value label information for DWhoPre_2_W1_YP

Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 764   Variable = DWhoPre_3_W1_YP   **Variable label =** Who else was present during the YP self completion section - Father/step-father/male guardian

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

Value label information for DWhoPre_3_W1_YP

Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 765   **Variable =** DWhoPre_4_W1_YP   **Variable label =** Who else was present during the YP self completion section   - (Step-) brother(s)/sister(s)

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

Value label information for DWhoPre_4_W1_YP
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 766   **Variable =** DWhoPre_5_W1_YP   **Variable label =** Who else was present during the YP self completion section   - Other adult relative(s)

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

Value label information for DWhoPre_5_W1_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 767   **Variable =** DWhoPre_6_W1_YP   **Variable label =** Who else was present during the YP self completion section   - Other child(ren) under 16

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

Value label information for DWhoPre_6_W1_YP
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 768   **Variable =** DWhoPre_7_W1_YP   **Variable label =** Who else was present during the YP self completion section   - Other adult(s) including visitor(s)

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

Value label information for DWhoPre_7_W1_YP
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 769   **Variable =** DWhoPre_8_W1_YP   **Variable label =** Who else was present during the YP self completion section   - Someone else

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

Value label information for DWhoPre_8_W1_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 770   **Variable =** Job_W1_YP   **Variable label =** Whether YP currently does any paid work

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

Value label information for Job_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 771   **Variable =** Job_A_W1_YP **Variable label =** Whether YP currently does any paid work- small codes collapsed

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

Value label information for Job_A_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused

Pos. = 772   Variable = WheJob_W1_YP   Variable label = When YP does this paid work

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

Value label information for WheJob_W1_YP
Value = 1.0   Label = During term time only
Value = 2.0   Label = During school holidays only
Value = 3.0   Label = During both term time and school holidays
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 773   Variable = JobType_01_W1_YP   Variable label = What type of work does YP do? - Paper round/catalogue/leaflet drop

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

Value label information for JobType_01_W1_YP
Value = 1.0   Label = Yes - Paper round/ catalogue/ leaflet drop
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 774   Variable = JobType_02_W1_YP   Variable label = What type of work does YP do? - Babysitting

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

Value label information for JobType_02_W1_YP
Value = 1.0   Label = Yes - Babysitting
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 775   Variable = JobType_03_W1_YP   Variable label = What type of work does YP do? - Dog walking/looking after dogs

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

Value label information for JobType_03_W1_YP
Value = 1.0   Label = Yes - Dog walking/looking after dogs
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 776   Variable = JobType_04_W1_YP   Variable label = What type of work does YP do? - Waiting staff/catering

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

Value label information for JobType_04_W1_YP
Value = 1.0   Label = Yes - Waiting staff/catering
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 777   Variable = JobType_05_W1_YP   Variable label = What type of work does YP do? - Working in a shop/market stall

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

Value label information for JobType_05_W1_YP
Value = 1.0   Label = Yes - Working in a shop/market stall
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 778   Variable = JobType_06_W1_YP   Variable label = What type of work does YP do? - Cleaning/housework

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

Value = 1.0　　　Label = Yes - Cleaning/housework
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 779　**Variable =** JobType_07_W1_YP　　　　**Variable label =** What type of work does YP do? - Helping Mum/Dad/relatives
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Helping Mum/Dad/relatives
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 780　**Variable =** JobType_08_W1_YP　　　　**Variable label =** What type of work does YP do? - Labouring
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Labouring
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 781　**Variable =** JobType_09_W1_YP　　　　**Variable label =** What type of work does YP do? - Dishwashing
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Dishwashing
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 782　**Variable =** JobType_10_W1_YP　　　　**Variable label =** What type of work does YP do? - Mechanic
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Mechanic
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 783　**Variable =** JobType_11_W1_YP　　　　**Variable label =** What type of work does YP do? - Helping with parties/events
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Helping with parties/ events
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 784　**Variable =** JobType_12_W1_YP　　　　**Variable label =** What type of work does YP do? - Assist at leisure centre/bowling alley/roller disco
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0　　　Label = Yes - Assist at leisure centre/ bowling alley/ roller disco
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 785　**Variable =** JobType_13_W1_YP　　　　**Variable label =** What type of work does YP do? - Help out at sports club/referee
This variable is　*numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Help out at sports club/ referee
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 786   **Variable =** JobType_14_W1_YP   **Variable label =** What type of work does YP do? - Choir/band/music
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Choir/band/music
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 787   **Variable =** JobType_15_W1_YP   **Variable label =** What type of work does YP do? - Gardening/mowing lawns
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Gardening/lawn mowing
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 788   **Variable =** JobType_16_W1_YP   **Variable label =** What type of work does YP do? - Farm/stable work
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Farm/ stable work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 789   **Variable =** JobType_17_W1_YP   **Variable label =** What type of work does YP do? - Cleaning cars
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Car cleaning
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 790   **Variable =** JobType_18_W1_YP   **Variable label =** What type of work does YP do? - Caring/looking after elderly/young children
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Caring/ looking after elderly/young children
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 791   **Variable =** JobType_19_W1_YP   **Variable label =** What type of work does YP do? - Tutoring/teaching
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes - Tutoring/teaching
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 792   **Variable =** JobType_20_W1_YP   **Variable label =** What type of work does YP do? - Other
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for JobType_20_W1_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 793   Variable = JobType_21_W1_YP   Variable label = What type of work does YP do? - Don't know

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

Value label information for JobType_21_W1_YP
Value = 0.0   Label = No
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 794   Variable = JobType_22_W1_YP   Variable label = What type of work does YP do? - Refused

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

Value label information for JobType_22_W1_YP
Value = 0.0   Label = No
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 795   Variable = JobType_22_A_W1_YP   Variable label = What type of work does YP do? - DK and Ref merged (small codes collapsed)

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

Value label information for JobType_22_A_W1_YP
Value = 0.0   Label = No
Value = 1.0   Label = Yes - Don't know / Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 796   Variable = FamJob_W1_YP   Variable label = Whether YP does this work for a member of their family

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

Value label information for FamJob_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 797   Variable = JobFamHelp_1_W1_YP   Variable label = What YP's family did to help them get a job - Provided advice/suggested jobs

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

Value label information for JobFamHelp_1_W1_YP
Value = 1.0   Label = Yes - Provided advice/ suggested jobs
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 798   Variable = JobFamHelp_2_W1_YP   Variable label = What YP's family did to help them get a job - Helped me find a job through people they know

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

Value label information for JobFamHelp_2_W1_YP
Value = 1.0   Label = Yes - Helped me find a job through people they know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 799   **Variable =** JobFamHelp_3_W1_YP   **Variable label =** What YP's family did to help them get a job - Took me to local shops, cafes, hotels or other places to look for work

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

Value label information for JobFamHelp_3_W1_YP

Value = 1.0   Label = Yes - Took me to local shops, cafes, hotels or other places to look for work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 800   **Variable =** JobFamHelp_4_W1_YP   **Variable label =** What YP's family did to help them get a job - Recommended me to an employer

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

Value label information for JobFamHelp_4_W1_YP

Value = 1.0   Label = Yes - Recommended me to an employer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 801   **Variable =** JobFamHelp_5_W1_YP   **Variable label =** What YP's family did to help them get a job - Other

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

Value label information for JobFamHelp_5_W1_YP

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 802   **Variable =** JobFamHelp_5_A_W1_YP   **Variable label =** What YP's family did to help them get a job - Other - small codes collapsed into other

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

Value label information for JobFamHelp_5_A_W1_YP

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 803   **Variable =** JobFamHelp_6_W1_YP   **Variable label =** What YP's family did to help them get a job - None of these

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

Value label information for JobFamHelp_6_W1_YP

Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 804   **Variable =** JobFamHelp_7_W1_YP   **Variable label =** What YP's family did to help them get a job - Don't know

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

Value label information for JobFamHelp_7_W1_YP

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 805   **Variable =** JobFind_W1_YP   **Variable label =** How YP first found out about their job

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

Value label information for JobFind_W1_YP

Value = 1.0   Label = Saw job advertised
Value = 2.0   Label = Asked employed if they had any vacancies
Value = 3.0   Label = From parents
Value = 4.0   Label = From other family members
Value = -91.0   Label = Not applicable

Value = 6.0   Label = From teachers at school
Value = 7.0   Label = Employed approached them directly
Value = 8.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = From friends

Pos. = 806   **Variable =** JobTime_W1_YP   **Variable label =** During term time, how many hours per week YP works in this job on average
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for JobTime_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 807   **Variable =** JobHols_W1_YP   **Variable label =** During school holidays, how many hours per week YP works in this job on average
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for JobHols_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 808   **Variable =** JobEarn_W1_YP   **Variable label =** How much money YP earns each week through part-time work during term-time
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for JobEarn_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 809   **Variable =** Fixhrt_W1_YP   **Variable label =** Whether YP is paid on an hourly basis during term time
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Fixhrt_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 810   **Variable =** Fixrat_POUNDS_W1_YP   **Variable label =** YP fixed hourly rate during term time - POUNDS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixrat_POUNDS_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 811   **Variable =** Fixrat_PENCE_W1_YP   **Variable label =** YP fixed hourly rate during term time - PENCE
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Fixrat_PENCE_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 812   **Variable =** JobEarn2_W1_YP   **Variable label =** How much money YP earns each

week through part-time work during school holidays

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

Value label information for JobEarn2_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 813   **Variable =** Fixhrh_W1_YP **Variable label =** Whether YP is paid on an hourly basis during school holidays

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

Value label information for Fixhrh_W1_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 814   **Variable =** Fixrah_POUNDS_W1_YP   **Variable label =** YP fixed hourly rate during school holidays - POUNDS

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

Value label information for Fixrah_POUNDS_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 815   **Variable =** Fixrah_PENCE_W1_YP   **Variable label =** YP fixed hourly rate during school holidays - PENCE

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

Value label information for Fixrah_PENCE_W1_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 816   **Variable =** JobSpend_01_W1_YP   **Variable label =** How YP spends their wages - Cinema/theatre trips

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

Value label information for JobSpend_01_W1_YP
Value = 1.0   Label = Yes - Cinema/theatre trips
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 817   **Variable =** JobSpend_02_W1_YP   **Variable label =** How YP spends their wages - Sweets or chocolate

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

Value label information for JobSpend_02_W1_YP
Value = 1.0   Label = Yes - Sweets or chocolate
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 818   **Variable =** JobSpend_03_W1_YP   **Variable label =** How YP spends their wages - Computer games (including online)

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

Value label information for JobSpend_03_W1_YP
Value = 1.0   Label = Yes - Computer games (including online)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 819   **Variable =** JobSpend_04_W1_YP   **Variable label =** How YP spends their wages - Books and magazines

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

Value label information for JobSpend_04_W1_YP

Value = 1.0   Label = Yes - Books and magazines
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 820   **Variable =** JobSpend_05_W1_YP   **Variable label =** How YP spends their wages - Music (downloads or CDs)

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

Value label information for JobSpend_05_W1_YP

Value = 1.0   Label = Yes - Music (downloads or CDs)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 821   **Variable =** JobSpend_06_W1_YP   **Variable label =** How YP spends their wages - Clothes and shoes

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

Value label information for JobSpend_06_W1_YP

Value = 1.0   Label = Yes - Clothes and shoes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 822   **Variable =** JobSpend_07_W1_YP   **Variable label =** How YP spends their wages - Sporting events (eg football match)

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

Value label information for JobSpend_07_W1_YP

Value = 1.0   Label = Yes - Sporting events (eg football match)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 823   **Variable =** JobSpend_08_W1_YP   **Variable label =** How YP spends their wages - Mobile phone use (including calls, texts and downloads)

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

Value label information for JobSpend_08_W1_YP

Value = 1.0   Label = Yes - Mobile phone use (including calls, texts and downloads)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 824   **Variable =** JobSpend_09_W1_YP   **Variable label =** How YP spends their wages - Toiletries or cosmetics

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

Value label information for JobSpend_09_W1_YP

Value = 1.0   Label = Yes - Toiletries or cosmetics
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 825   **Variable =** JobSpend_10_W1_YP   **Variable label =** How YP spends their wages - DVDs or film downloads

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

Value label information for JobSpend_10_W1_YP

Value = 1.0   Label = Yes - DVDs or film downloads
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 826 **Variable =** JobSpend_11_W1_YP **Variable label =** How YP spends their wages - Alcohol, cigarettes or drugs

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

Value label information for JobSpend_11_W1_YP
Value = 1.0 Label = Yes - Alcohol, cigarettes or drugs
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 827 **Variable =** JobSpend_12_W1_YP **Variable label =** How YP spends their wages - Save some or all of it

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

Value label information for JobSpend_12_W1_YP
Value = 1.0 Label = Yes - Save some or all of it
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 828 **Variable =** JobSpend_13_W1_YP **Variable label =** How YP spends their wages - Give some to help with household costs (such as food bills or other household bills)

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

Value label information for JobSpend_13_W1_YP
Value = 1.0 Label = Yes - Give some to help with household costs (such as food bills or other household bills)
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 829 **Variable =** JobSpend_14_W1_YP **Variable label =** How YP spends their wages - Help towards school costs (such as school trips or school uniform)

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

Value label information for JobSpend_14_W1_YP
Value = 1.0 Label = Yes - Help towards schools costs (such as school trips or school uniform)
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 830 **Variable =** JobSpend_15_W1_YP **Variable label =** How YP spends their wages - Other

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

Value label information for JobSpend_15_W1_YP
Value = 1.0 Label = Yes - Other
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 831 **Variable =** JobSpend_15_A_W1_YP **Variable label =** How YP spends their wages - Other - small codes collapsed into other

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

Value label information for JobSpend_15_A_W1_YP
Value = 1.0 Label = Yes - Other
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 832 **Variable =** JobSpend_16_W1_YP **Variable label =** How YP spends their wages - Don't know

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

Value label information for JobSpend_16_W1_YP
Value = 1.0 Label = Yes - Don't know
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 833   Variable = FamSup_W1_YP   **Variable label = Whether YP receives any pocket money from their family**

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

<u>Value label information for FamSup_W1_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 834   Variable = PocMonP_W1_YP   **Variable label = How often YP receives pocket money**

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

<u>Value label information for PocMonP_W1_YP</u>
Value = 1.0   Label = Every day
Value = 2.0   Label = Once a week
Value = 3.0   Label = Once a fortnight
Value = 4.0   Label = Once a month
Value = 5.0   Label = Every now and then
Value = 6.0   Label = It varies/ad hoc
Value = 7.0   Label = When needed
Value = 8.0   Label = As a reward
Value = 9.0   Label = Every 2 months
Value = 10.0   Label = 2-3 times a week
Value = 11.0   Label = Special occasions/holidays
Value = 12.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 835   Variable = PocMonA_W1_YP   **Variable label = How much pocket money YP receives - POUNDS**

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

<u>Value label information for PocMonA_W1_YP</u>
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 836   Variable = BreakfSD_W1_YP   **Variable label = How often YP usually eats breakfast on a school day**

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

<u>Value label information for BreakfSD_W1_YP</u>
Value = 1.0   Label = Never
Value = 2.0   Label = Once a week
Value = 3.0   Label = Twice a week
Value = 4.0   Label = 3 times a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 5 times a week/ every day
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4 times a week

Pos. = 837   Variable = BreakfWE_W1_YP   **Variable label = How often YP usually eats breakfast at the weekend**

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

<u>Value label information for BreakfWE_W1_YP</u>
Value = 1.0   Label = Never
Value = 2.0   Label = Once
Value = 3.0   Label = Twice
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 838   Variable = TV_W1_YP   Variable label = How many hours YP spends watching TV on a school day

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

Value label information for TV_W1_YP
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 2 hours
Value = 3.0   Label = 3 - 4 hours
Value = 4.0   Label = 5 - 6 hours
Value = -91.0   Label = Not applicable
Value = 6.0   Label = No TV in household
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 7 or more hours

Pos. = 839   Variable = HcomG1_W1_YP   Variable label = How many days a week YP plays computer or video games

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

Value label information for HcomG1_W1_YP
Value = 1.0   Label = None
Value = 2.0   Label = 1 - 2 days
Value = 3.0   Label = 3 - 4 days
Value = 4.0   Label = Most days (5 or more)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 840   Variable = HcomG2_W1_YP   Variable label = How many hours YP spends playing computer or video games on a school day

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

Value label information for HcomG2_W1_YP
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 3 hours
Value = 3.0   Label = 4 - 6 hours
Value = 4.0   Label = 7 or more hours
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 841   Variable = HSocNet1_1_W1_YP   Variable label = Which social networking sites YP uses - Facebook

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

Value label information for HSocNet1_1_W1_YP
Value = 1.0   Label = Yes - Facebook
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 842   Variable = HSocNet1_2_W1_YP   Variable label = Which social networking sites YP uses - Twitter

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

Value label information for HSocNet1_2_W1_YP
Value = 1.0   Label = Yes - Twitter
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 843   Variable = HSocNet1_3_W1_YP   Variable label = Which social networking sites YP uses - Other social networking sites

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

Value label information for HSocNet1_3_W1_YP
Value = 1.0   Label = Yes - Other social networking sites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 844   **Variable =** HSocNet1_4_W1_YP   **Variable label =** Which social networking sites YP uses - Instant messenger services, such as Blackberry messenger
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for HSocNet1_4_W1_YP</u>
Value = 1.0   Label = Yes - Instant messenger services such as Blackberry messenger
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 845   **Variable =** HSocNet1_5_W1_YP   **Variable label =** Which social networking sites YP uses - None of these
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for HSocNet1_5_W1_YP</u>
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 846   **Variable =** HSocNet1_6_W1_YP   **Variable label =** Which social networking sites YP uses - Don't know
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for HSocNet1_6_W1_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 847   **Variable =** HSocNet2_W1_YP   **Variable label =** How often YP uses these social networking sites or services
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for HSocNet2_W1_YP</u>
Value = 1.0   Label = Regularly throughout the day
Value = 2.0   Label = 2 to 3 times a day
Value = 3.0   Label = Once a day
Value = 4.0   Label = Every couple of days
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a week

Pos. = 848   **Variable =** PalHome_W1_YP   **Variable label =** How many times YP has had friends round to their house in the last 7 days
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for PalHome_W1_YP</u>
Value = 1.0   Label = None
Value = 2.0   Label = Once or twice
Value = 3.0   Label = 3 to 5 times
Value = 4.0   Label = 6 or more times
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 849   **Variable =** PalOut_W1_YP   **Variable label =** How many times YP has gone out with friends in the last 7 days
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for PalOut_W1_YP</u>
Value = 1.0   Label = None
Value = 2.0   Label = Once or twice
Value = 3.0   Label = 3 to 5 times
Value = 4.0   Label = 6 or more times
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 850   Variable = Whofree_W1_YP   Variable label = What YP does with their free time

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

Value label information for Whofree_W1_YP

Value = 1.0   Label = Go out somewhere with friends
Value = 2.0   Label = Go round to a friend's house (or friends go round to theirs)
Value = 3.0   Label = Spend time with their brother(s)/sister(s)
Value = 4.0   Label = Spend time with other family
Value = 5.0   Label = Spend time by themself
Value = 6.0   Label = None of these
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 851   Variable = Sport_W1_YP Variable label = How often YP does sports like football, aerobics, dance classes or swimming

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

Value label information for Sport_W1_YP

Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Once a week
Value = 4.0   Label = Less than once a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Never
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 852   Variable = SportAB_W1_YP   Variable label = How YP would rate their general sporting ability and skills

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

Value label information for SportAB_W1_YP

Value = 1.0   Label = Much better than most
Value = 2.0   Label = A bit better than most
Value = 3.0   Label = About average
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = A bit worse than most
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Much worse than most

Pos. = 853   Variable = SportFri_W1_YP   Variable label = How many of YP's friends regularly take part in sport

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

Value label information for SportFri_W1_YP

Value = 1.0   Label = All/most
Value = 2.0   Label = Some
Value = 3.0   Label = None
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 854   Variable = SportFam_W1_YP   Variable label = How many of YP's family members regularly take part in sport

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

Value label information for SportFam_W1_YP

Value = 1.0   Label = All/most of family
Value = 2.0   Label = Siblings only
Value = 3.0   Label = Parents only
Value = 4.0   Label = None
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 855   **Variable =** NPDlink_W1_YP_NPD   **Variable label =** NPD linkage consent YP

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

Value label information for NPDlink_W1_YP_NPD
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 856   **Variable =** ChPre_1_W1_YP   **Variable label =** Who else was present during the YP interview - No-one else in the room

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

Value label information for ChPre_1_W1_YP
Value = 1.0   Label = Yes - No-one else in the room
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 857   **Variable =** ChPre_2_W1_YP   **Variable label =** Who else was present during the YP interview - Mother/step-mother/female guardian

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

Value label information for ChPre_2_W1_YP
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 858   **Variable =** ChPre_3_W1_YP   **Variable label =** Who else was present during the YP interview - Father/step-father/male guardian

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

Value label information for ChPre_3_W1_YP
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 859   **Variable =** ChPre_4_W1_YP   **Variable label =** Who else was present during the YP interview - (Step-) brother(s)/sister(s)

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

Value label information for ChPre_4_W1_YP
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 860   **Variable =** ChPre_5_W1_YP   **Variable label =** Who else was present during the YP interview - Other adult relative(s)

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

Value label information for ChPre_5_W1_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 861   **Variable =** ChPre_6_W1_YP   **Variable label =** Who else was present during the YP interview - Other child(ren) under 16

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

Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 862   **Variable =** ChPre_7_W1_YP   **Variable label =** Who else was present during the YP interview - Other adult(s) including visitor(s)

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

Value label information for ChPre_7_W1_YP
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 863   **Variable =** ChPre_8_W1_YP   **Variable label =** Who else was present during the YP interview - Someone else

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

Value label information for ChPre_8_W1_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 864   **Variable =** FSMEligible_aut12_W1_SAM   **Variable label =** FSM eligibility in Autumn 2012 census

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

Value label information for FSMEligible_aut12_W1_SAM
Value = 0.0   Label = No
Value = 1.0   Label = Yes
Value = -4.0   Label = Independent/PRU
Value = -91.0   Label = Not applicable

Pos. = 865   **Variable =** Region_W1_SAM   **Variable label =** Region - sample

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

SPSS user missing values = -1.0 thru None

Value label information for Region_W1_SAM
Value = 1.0   Label = NE
Value = 2.0   Label = NW
Value = 3.0   Label = Y+H
Value = 4.0   Label = EM
Value = -91.0   Label = Not applicable
Value = 6.0   Label = EoE
Value = 7.0   Label = L
Value = 8.0   Label = SE
Value = 9.0   Label = SW
Value = -4.0   Label = Independent/PRU
Value = -1.0   Label = Not England/Unclear
Value = 5.0   Label = WM

Pos. = 866   **Variable =** EthnicGroup2_W1_SAM   **Variable label =** Ethnic group - sample

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

Value label information for EthnicGroup2_W1_SAM
Value = 1.0   Label = White British
Value = 2.0   Label = Indian
Value = 3.0   Label = Pakistani
Value = 4.0   Label = Bangladeshi
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Black African
Value = 7.0   Label = Mixed
Value = 8.0   Label = Other ethnic group
Value = -4.0   Label = Independent/PRU

Value = 5.0   Label = Black Caribbean

Pos. = 867   **Variable = Language2_W1_SAM**   **Variable label = Language - sample**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for Language2_W1_SAM
Value = 1.0   Label = English or minority British/Irish language
Value = 2.0   Label = Other
Value = -4.0   Label = Independent/PRU
Value = -91.0   Label = Not applicable

Pos. = 868   **Variable = RevisedSchoolSamplingProbability_W1_SAM**   **Variable label = (Main) School sampling probability - 15th May 2013**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for RevisedSchoolSamplingProbability_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 869   **Variable = CappedWithinSchoolPupilSamplingFraction_W1_SAM**   **Variable label = Target within-school pupil sampling fraction**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for CappedWithinSchoolPupilSamplingFraction_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 870   **Variable = RevisedSamplingProbability_W1_SAM**   **Variable label = Total pupil sampling probability - revised May 15th 2013**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for RevisedSamplingProbability_W1_SAM

Pos. = 871   **Variable = FinalStratum_W1_SAM**   **Variable label = Sample stratum**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for FinalStratum_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 872   **Variable = SchoolTypeSAMPLE_W1_SAM**   **Variable label = School Type**
Value label information for SchoolTypeSAMPLE_W1_SAM

Pos. = 873   **Variable = SchoolTypeStratum_W1_SAM**   **Variable label = School type stratum (maintained sector only)**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for SchoolTypeStratum_W1_SAM
Value = 1.0   Label = LA maintained non-special schools
Value = 2.0   Label = Academies and other non-maintained non-special schools
Value = 3.0   Label = Special schools
Value = -4.0   Label = Independent/PRU
Value = -91.0   Label = Not applicable

Pos. = 874   **Variable = LAEstab_W1_SAM**   **Variable label = LA/Estalishment code (maintained sector only)**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LAEstab_W1_SAM
Value = -4.0   Label = Independent/PRU
Value = -91.0   Label = Not applicable

Pos. = 875   **Variable = URN_W1_SAM** **Variable label = URN code for linking on EduBase data**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for URN_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 876   **Variable = LSYPE2_BaseWeight**   **Variable label = LSYPE2 Design weight (base for sample calibration)**
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_BaseWeight

Pos. = 877   Variable = LSYPE2_W1weight   Variable label = LSYPE2 W1 weight (post-calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
       Value label information for LSYPE2_W1weight

Pos. = 878   Variable = LSYPE2_W1weight_SCALED   Variable label = LSYPE2 Final weight - Scaled to achieved sample
This variable is   *numeric*, the SPSS measurement level is *SCALE*
       Value label information for LSYPE2_W1weight_SCALED

Pos. = 879   Variable = PSU   Variable label = Primary Sampling Unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
       Value label information for PSU
       Value = -91.0   Label = Not applicable

Pos. = 880   Variable = PSU_A_NPD   Variable label = Anonymised Primary sampling unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
       Value label information for PSU_A_NPD
       Value = -91.0   Label = Not applicable

Pos. = 881   Variable = BIRTHW_W1_DER   Variable label = Birthweight in kilograms (common scale)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
       Value label information for BIRTHW_W1_DER
       Value = -96.0   Label = History respondent misidentified
       Value = -92.0   Label = Refused
       Value = -91.0   Label = Not applicable
       Value = -99.0   Label = History respondent not interviewed
       Value = -1.0   Label = Don't know
       Value = -97.0   Label = Data missing due to technical issues

Pos. = 882   Variable = BirthWBand_W1_DER   Variable label = Banded birthweight in kilograms (common scale)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
       Value label information for BirthWBand_W1_DER
       Value = -96.0   Label = History respondent misidentified
       Value = 1.0   Label = Under 2
       Value = 2.0   Label = 2-2.5
       Value = 3.0   Label = 2.51-3
       Value = -92.0   Label = Refused
       Value = -91.0   Label = Not applicable
       Value = 6.0   Label = 3.51-3.75
       Value = 7.0   Label = 3.76-4
       Value = 8.0   Label = 4.01-4.5
       Value = 9.0   Label = Over 4.5
       Value = 4.0   Label = 3.01-3.25
       Value = -97.0   Label = Data missing due to technical issues
       Value = -99.0   Label = History respondent not interviewed
       Value = -1.0   Label = Don't know
       Value = 5.0   Label = 3.26-3.5

Pos. = 883   Variable = HoursWorkedMP_A_W1_DER   Variable label = Banded hours worked per week - MP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
       Value label information for HoursWorkedMP_A_W1_DER
       Value = 1.0   Label = 0-15 hours
       Value = 2.0   Label = 16-25 hours
       Value = 3.0   Label = 26-30 hours
       Value = -92.0   Label = Refused
       Value = -91.0   Label = Not applicable

```
Value = 6.0      Label = 41 hours or more
Value = 4.0      Label = 31-35 hours
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = 36-40 hours
```

Pos. = 884   **Variable =** HoursWorkedSP_W1_DER   **Variable label =** Banded hours worked per week - SP

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

Value label information for HoursWorkedSP_W1_DER
```
Value = 1.0      Label = 0-15 hours
Value = 2.0      Label = 16-25 hours
Value = 3.0      Label = 26-30 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = 41 hours or more
Value = -1.0     Label = Don't know
Value = 4.0      Label = 31-35 hours
Value = -99.0    Label = SP not interviewed
Value = -98.0    Label = SP not present
Value = 5.0      Label = 36-40 hours
```

Pos. = 885   **Variable =** OvertimeMP_A_W1_DER   **Variable label =** Banded overtime worked per week - MP

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

Value label information for OvertimeMP_A_W1_DER
```
Value = 1.0      Label = 0 hours
Value = 2.0      Label = 1-5 hours
Value = 3.0      Label = 6-10 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 4.0      Label = 11-20 hours
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Over 20 hours
```

Pos. = 886   **Variable =** OvertimeSP_W1_DER   **Variable label =** Banded overtime worked per week - SP

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

Value label information for OvertimeSP_W1_DER
```
Value = 1.0      Label = 0 hours
Value = 2.0      Label = 1-5 hours
Value = 3.0      Label = 6-10 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -1.0     Label = Don't know
Value = 4.0      Label = 11-20 hours
Value = -99.0    Label = SP not interviewed
Value = -98.0    Label = SP not present
Value = 5.0      Label = Over 20 hours
```

Pos. = 887   **Variable =** PaidOvertimeMP_A_W1_DER   **Variable label =** Banded paid overtime worked per week - MP

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

Value label information for PaidOvertimeMP_A_W1_DER
```
Value = 1.0      Label = 0 hours
Value = 2.0      Label = 1-5 hours
Value = 3.0      Label = 6-10 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 4.0      Label = 11-20 hours
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Over 20 hours
```

Pos. = 888   **Variable =** PaidOvertimeSP_W1_DER   **Variable label =** Banded paid overtime worked per week - SP

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

<u>Value label information for PaidOvertimeSP_W1_DER</u>

Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 11-20 hours
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Over 20 hours

Pos. = 889   **Variable =** AgeLeftEdMP_A_W1_DER   **Variable label =** Banded age of leaving full-time education - MP

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

<u>Value label information for AgeLeftEdMP_A_W1_DER</u>

Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full-time education
Value = 3.0   Label = Pre-15
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 17-18
Value = 7.0   Label = 19-21
Value = 8.0   Label = 22+
Value = 4.0   Label = 15
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 16

Pos. = 890   **Variable =** AgeLeftEdSP_W1_DER   **Variable label =** Banded age of leaving full-time education - SP

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

<u>Value label information for AgeLeftEdSP_W1_DER</u>

Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full-time education
Value = 3.0   Label = Pre-15
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 17-18
Value = 7.0   Label = 19-21
Value = 8.0   Label = 22+
Value = -1.0   Label = Don't know
Value = 4.0   Label = 15
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = 16

Pos. = 891   **Variable =** UnempPeriodsMP_A_W1_DER   **Variable label =** Banded number of periods of unemployment - MP

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

<u>Value label information for UnempPeriodsMP_A_W1_DER</u>

Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 4
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 5 or more

Pos. = 892   **Variable =** UnempPeriodsSP_W1_DER   **Variable label =** Banded number of periods of

unemployment - SP

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

Value label information for UnempPeriodsSP_W1_DER

Value = 1.0	Label = 1
Value = 2.0	Label = 2
Value = 3.0	Label = 3
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = -1.0	Label = Don't know
Value = 4.0	Label = 4
Value = -99.0	Label = SP not interviewed
Value = -98.0	Label = SP not present
Value = 5.0	Label = 5 or more

Pos. = 893   **Variable =** EmpPeriodsMP_A_W1_DER **Variable label =** Banded number of periods of employment - MP

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

Value label information for EmpPeriodsMP_A_W1_DER

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = 6.0	Label = 5-7
Value = 7.0	Label = 8 or more
Value = 4.0	Label = 3
Value = -99.0	Label = MP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = 4

Pos. = 894   **Variable =** EmpPeriodsSP_W1_DER   **Variable label =** Banded number of periods of employment - SP

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

Value label information for EmpPeriodsSP_W1_DER

Value = 1.0	Label = 0
Value = 2.0	Label = 1
Value = 3.0	Label = 2
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = 6.0	Label = 5-7
Value = 7.0	Label = 8 or more
Value = -1.0	Label = Don't know
Value = 4.0	Label = 3
Value = -99.0	Label = SP not interviewed
Value = -98.0	Label = SP not present
Value = 5.0	Label = 4

Pos. = 895   **Variable =** PocketMoneyBand_W1_DER   **Variable label =** Pocket money per week

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

Value label information for PocketMoneyBand_W1_DER

Value = 1.0	Label = 0 to less than £2.50
Value = 2.0	Label = £2.50 to less than £5
Value = 3.0	Label = £5 to less than £10
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = -3.0	Label = Variable time period
Value = 4.0	Label = £10 to less than £20
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = £20 or greater

Pos. = 896   **Variable =** YPTermHoursWorked_W1_DER   **Variable label =** Banded YP hours worked per week during term

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

Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 8 or more
Value = 4.0   Label = 4
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 5-7

Pos. = 897   Variable = YPTermHoursWorked_A_W1_DER   Variable label = Banded YP hours worked per week during term - small codes collapsed

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

Value label information for YPTermHoursWorked_A_W1_DER
Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 8 or more
Value = -1.0   Label = Don't know
Value = 4.0   Label = 4
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused
Value = 5.0   Label = 5-7

Pos. = 898   Variable = YPHolsHoursWorked_W1_DER   Variable label = Banded YP hours worked per week during hols

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

Value label information for YPHolsHoursWorked_W1_DER
Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 8 or more
Value = 4.0   Label = 4
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 5-7

Pos. = 899   Variable = YPHolsHoursWorked_A_W1_DER   Variable label = Banded YP hours worked per week during hols - small codes collapsed

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

Value label information for YPHolsHoursWorked_A_W1_DER
Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 8 or more
Value = -1.0   Label = Don't know
Value = 4.0   Label = 4
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Don't know / refused
Value = 5.0   Label = 5-7

Pos. = 900   Variable = InterviewMonth_W1_ADM   Variable label = Interview month

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

Value label information for InterviewMonth_W1_ADM
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

Pos. = 901   Variable = EqualComb_MP_A_W1_DER   **Variable label =** Qualifications combined - MP

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

Value label information for EqualComb_MP_A_W1_DER

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 902   Variable = EqualComb_SP_W1_DER   **Variable label =** Qualifications combined - SP

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

Value label information for EqualComb_SP_W1_DER

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 903   Variable = ContWrk_MP_A_W1_DER   **Variable label =** Duration of current activity type - MP

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

Value label information for ContWrk_MP_A_W1_DER

Value = 1.0   Label = Less than 1 year
Value = 2.0   Label = 1 to 2 years
Value = 3.0   Label = 2 to 5 years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 5 to 10 years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Over 10 years

Pos. = 904   Variable = ContWrk_SP_W1_DER   **Variable label =** Duration of current activity type - SP

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

Value label information for ContWrk_SP_W1_DER

Value = 1.0   Label = Less than 1 year
Value = 2.0   Label = 1 to 2 years
Value = 3.0   Label = 2 to 5 years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 to 10 years
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = Over 10 years

Pos. = 905   **Variable =** combotakehomesaly_MP_A_W1_DER   **Variable label =** Banded take home pay for all forms of work - MP

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

Value label information for combotakehomesaly_MP_A_W1_DER
Value = 1.0   Label = Under £5,000
Value = 2.0   Label = £5,000 - £9,999
Value = 3.0   Label = £10,000 - £14,999
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £25,000 - £29,999
Value = 7.0   Label = £30,000 - £39,999
Value = 8.0   Label = £40,000 - £49,999
Value = 9.0   Label = £50,000 or over
Value = 4.0   Label = £15,000 - £19,999
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £20,000 - £24,999

Pos. = 906   **Variable =** combotakehomesaly_SP_W1_DER   **Variable label =** Banded take home pay for all forms of work - SP

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

Value label information for combotakehomesaly_SP_W1_DER
Value = 1.0   Label = Under £5,000
Value = 2.0   Label = £5,000 - £9,999
Value = 3.0   Label = £10,000 - £14,999
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £25,000 - £29,999
Value = 7.0   Label = £30,000 - £39,999
Value = 8.0   Label = £40,000 - £49,999
Value = 9.0   Label = £50,000 or over
Value = -1.0   Label = Don't know
Value = 4.0   Label = £15,000 - £19,999
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 5.0   Label = £20,000 - £24,999

Pos. = 907   **Variable =** yptermpay_W1_DER   **Variable label =** Banded YP weekly term pay

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

Value label information for yptermpay_W1_DER
Value = 1.0   Label = Under £5.00
Value = 2.0   Label = £5.00 - £9.99
Value = 3.0   Label = £10.00 - £14.99
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £30.00 or over
Value = 4.0   Label = £15.00 - £19.99
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £20.00 - £29.99

Pos. = 908   **Variable =** ypholspay_W1_DER   **Variable label =** Banded YP weekly holiday pay

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

Value label information for ypholspay_W1_DER
Value = 1.0   Label = Under £5.00
Value = 2.0   Label = £5.00 - £9.99
Value = 3.0   Label = £10.00 - £14.99
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £30.00 or over
Value = 4.0   Label = £15.00 - £19.99
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £20.00 - £29.99

Pos. = 909   **Variable =** yppay_W1_DER   **Variable label =** Banded approximate YP annual

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

Value label information for yppay_W1_DER
Value = 1.0   Label = Under £250
Value = 2.0   Label = £250 - £499
Value = 3.0   Label = £500 - £749
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £1500 or over
Value = 4.0   Label = £750 - £999
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £1000- £1499

Pos. = 910   **Variable =** ypincome_W1_DER   **Variable label =** Banded approximate YP annual income
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for ypincome_W1_DER
Value = 1.0   Label = Under £100
Value = 2.0   Label = £100 - £199.99
Value = 3.0   Label = £200 - £299.99
Value = 4.0   Label = £300 - £399.99
Value = 5.0   Label = £400 - £499.99
Value = 6.0   Label = £500 - £599.99
Value = 7.0   Label = £600 - £699.99
Value = 8.0   Label = £700 - £799.99
Value = 9.0   Label = £800 - £899.99
Value = 10.0   Label = £900 - £999.99
Value = 11.0   Label = £1000- £1499.99
Value = 12.0   Label = £1500 or over
Value = -99.0   Label = YP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Not possible to calculate
Value = -1.0   Label = Don't know

Pos. = 911   **Variable =** ssportcombo_W1_DER   **Variable label =** Whether there are known to be school facilities for sports/clubs and/or time to be spent on schoolwork
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for ssportcombo_W1_DER
Value = 1.0   Label = Both hobbies and work
Value = 2.0   Label = Hobbies only
Value = 3.0   Label = Work only
Value = 4.0   Label = Neither
Value = -99.0   Label = YP not interviewed

Pos. = 912   **Variable =** ssportgocombo_W1_DER   **Variable label =** Whether YP is known to use school facilities for sports/clubs and/or time to be spent on schoolwork
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for ssportgocombo_W1_DER
Value = 1.0   Label = Both hobbies and work
Value = 2.0   Label = Hobbies only
Value = 3.0   Label = Work only
Value = 4.0   Label = Neither
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 913   **Variable =** rangeofbullying_W1_DER   **Variable label =** How many types of bullying does YP acknowledge experiencing
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for rangeofbullying_W1_DER
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable
Value = 997.0   Label = YP answered don't know or refused to all questions
Value = 998.0   Label = YP refused to answer all questions

Value = 999.0   Label = YP answered don't know to all questions

Pos. = 914   Variable = bulliedatschool_W1_DER   Variable label = Was YP bullied at school
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for bulliedatschool_W1_DER
Value = 1.0   Label = Only at school
Value = 2.0   Label = Partly at school
Value = 3.0   Label = Not at school
Value = 4.0   Label = Not known
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 915   Variable = risk_W1_DER   Variable label = Number of risk factors acknowledged by YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for risk_W1_DER
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 916   Variable = atttosch_W1_DER   Variable label = Level of positive attitude to school for YP
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for atttosch_W1_DER
Value = -95.0   Label = Unable to be calculated - too little information
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 917   Variable = atttoteach_W1_DER   Variable label = Level of positive attitude to teachers for YP
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for atttoteach_W1_DER
Value = -95.0   Label = Unable to be calculated - too little information
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 918   Variable = rangeofbullyingpar_A_W1_DER   Variable label = How many types of bullying has YP experienced - parental report
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for rangeofbullyingpar_A_W1_DER
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 998.0   Label = Parent refused to answer
Value = 999.0   Label = Parent answered don't know

Pos. = 919   Variable = riskpar_A_W1_DER   Variable label = Number of risk factors acknowledged for YP - parental report
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for riskpar_A_W1_DER
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 920   Variable = extentofbullying_W1_DER   Variable label = Approximate frequency of YP being bullied
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for extentofbullying_W1_DER
Value = 1.0   Label = All/most days
Value = 2.0   Label = Weekly
Value = 3.0   Label = Not known
Value = 4.0   Label = Fortnightly
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less than monthly
Value = 7.0   Label = It varies
Value = -99.0   Label = YP not interviewed
Value = 5.0   Label = Monthly

Pos. = 921   **Variable =** SOC_MP_A_W1_DER   **Variable label =** Main parent SOC 2010

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

Value label information for SOC_MP_A_W1_DER

Value = 6144.0   Label = Houseparents and residential wardens
Value = 6145.0   Label = Care workers and home carers
Value = 6146.0   Label = Senior care workers
Value = 6147.0   Label = Care escorts
Value = 6148.0   Label = Undertakers, mortuary and crematorium assistants
Value = 9231.0   Label = Window cleaners
Value = 4112.0   Label = National government administrative occupations
Value = 4113.0   Label = Local government administrative occupations
Value = 4114.0   Label = Officers of non-governmental organisations
Value = 8211.0   Label = Large goods vehicle drivers
Value = 8212.0   Label = Van drivers
Value = 8213.0   Label = Bus and coach drivers
Value = 8214.0   Label = Taxi and cab drivers and chauffeurs
Value = 8215.0   Label = Driving instructors
Value = 4121.0   Label = Credit controllers
Value = 4122.0   Label = Book-keepers, payroll managers and wages clerks
Value = 4123.0   Label = Bank and post office clerks
Value = 4124.0   Label = Finance officers
Value = 8221.0   Label = Crane drivers
Value = 8222.0   Label = Fork-lift truck drivers
Value = 8223.0   Label = Agricultural machinery drivers
Value = 4129.0   Label = Financial administrative occupations n.e.c.
Value = 4131.0   Label = Records clerks and assistants
Value = 4132.0   Label = Pensions and insurance clerks and assistants
Value = 4133.0   Label = Stock control clerks and assistants
Value = 4134.0   Label = Transport and distribution clerks and assistants
Value = 4135.0   Label = Library clerks and assistants
Value = 8232.0   Label = Marine and waterways transport operatives
Value = 8233.0   Label = Air transport operatives
Value = 4138.0   Label = Human resources administrative occupations
Value = 7211.0   Label = Call and contact centre occupations
Value = 9260.0   Label = Elementary storage occupations
Value = 7213.0   Label = Telephonists
Value = 7214.0   Label = Communication operators
Value = 8239.0   Label = Other drivers and transport operatives n.e.c.
Value = 3121.0   Label = Architectural and town planning technicians
Value = 3122.0   Label = Draughtspersons
Value = 7219.0   Label = Customer service occupations n.e.c.
Value = 7220.0   Label = Customer service managers and supervisors
Value = 4151.0   Label = Sales administrators
Value = 9272.0   Label = Kitchen and catering assistants
Value = 9273.0   Label = Waiters and waitresses
Value = 9274.0   Label = Bar staff
Value = 9275.0   Label = Leisure and theme park attendants
Value = 3132.0   Label = IT user support technicians
Value = 2111.0   Label = Chemical scientists
Value = 2112.0   Label = Biological scientists and biochemists
Value = 2113.0   Label = Physical scientists
Value = 2114.0   Label = Social and humanities scientists
Value = 6211.0   Label = Sports and leisure assistants
Value = 6212.0   Label = Travel agents
Value = 6214.0   Label = Air travel assistants
Value = 2119.0   Label = Natural and social science professionals n.e.c.
Value = 2121.0   Label = Civil engineers
Value = 2122.0   Label = Mechanical engineers
Value = 2123.0   Label = Electrical engineers
Value = 2124.0   Label = Electronics engineers
Value = 6221.0   Label = Hairdressers and barbers
Value = 2126.0   Label = Design and development engineers
Value = 2127.0   Label = Production and process engineers
Value = 2129.0   Label = Engineering professionals n.e.c.
Value = 2133.0   Label = IT specialist managers
Value = 2134.0   Label = IT project and programme managers
Value = 6231.0   Label = Housekeepers and related occupations
Value = 2136.0   Label = Programmers and software development professionals

Value = 2137.0   Label = Web design and development professionals
Value = 2139.0   Label = Information technology and telecommunications professionals n.e.c.
Value = 5212.0   Label = Moulders, core makers and die casters
Value = 2141.0   Label = Conservation professionals
Value = 2142.0   Label = Environment professionals
Value = 5215.0   Label = Welding trades
Value = 6240.0   Label = Cleaning and housekeeping managers and supervisors
Value = 9232.0   Label = Street cleaners
Value = 1122.0   Label = Production managers and directors in construction
Value = 1123.0   Label = Production managers and directors in mining and energy
Value = 5221.0   Label = Metal machining setters and setter-operators
Value = 2150.0   Label = Research and development managers
Value = 9233.0   Label = Cleaners and domestics
Value = 5224.0   Label = Precision instrument makers and repairers
Value = 5225.0   Label = Air-conditioning and refrigeration engineers
Value = 1131.0   Label = Financial managers and directors
Value = 1132.0   Label = Marketing and sales directors
Value = 9234.0   Label = Launderers, dry cleaners and pressers
Value = 9244.0   Label = School midday and crossing patrol occupations
Value = 5231.0   Label = Vehicle technicians, mechanics and electricians
Value = 5232.0   Label = Vehicle body builders and repairers
Value = 5234.0   Label = Vehicle paint technicians
Value = 4211.0   Label = Medical secretaries
Value = 4212.0   Label = Legal secretaries
Value = 4213.0   Label = School secretaries
Value = 4214.0   Label = Company secretaries
Value = 4215.0   Label = Personal assistants and other secretaries
Value = 4216.0   Label = Receptionists
Value = 4217.0   Label = Typists and related keyboard occupations
Value = 5242.0   Label = Telecommunications engineers
Value = 5244.0   Label = TV, video and audio engineers
Value = 5245.0   Label = IT engineers
Value = 1150.0   Label = Financial institution managers and directors
Value = 5249.0   Label = Electrical and electronic trades n.e.c.
Value = 5250.0   Label = Skilled metal, electrical and electronic trades supervisors
Value = 9279.0   Label = Other elementary services occupations n.e.c.
Value = 1162.0   Label = Managers and directors in storage and warehousing
Value = 9239.0   Label = Elementary cleaning occupations n.e.c.
Value = 3213.0   Label = Paramedics
Value = 3216.0   Label = Dispensing opticians
Value = 3217.0   Label = Pharmaceutical technicians
Value = 3218.0   Label = Medical and dental technicians
Value = 1171.0   Label = Officers in armed forces
Value = 1172.0   Label = Senior police officers
Value = 1173.0   Label = Senior officers in fire, ambulance, prison and related services
Value = 9241.0   Label = Security guards and related occupations
Value = 9242.0   Label = Parking and civil enforcement occupations
Value = 3231.0   Label = Youth and community workers
Value = 1184.0   Label = Social services managers and directors
Value = 3233.0   Label = Child and early years officers
Value = 3234.0   Label = Housing officers
Value = 2211.0   Label = Medical practitioners
Value = 2212.0   Label = Psychologists
Value = 2213.0   Label = Pharmacists
Value = 2214.0   Label = Ophthalmic opticians
Value = 2215.0   Label = Dental practitioners
Value = 2216.0   Label = Veterinarians
Value = 2217.0   Label = Medical radiographers
Value = 2218.0   Label = Podiatrists
Value = 2219.0   Label = Health professionals n.e.c.
Value = 2221.0   Label = Physiotherapists
Value = 2222.0   Label = Occupational therapists
Value = 2223.0   Label = Speech and language therapists
Value = 3443.0   Label = Fitness instructors
Value = 2229.0   Label = Therapy professionals n.e.c.
Value = 2231.0   Label = Nurses
Value = 2232.0   Label = Midwives
Value = 1211.0   Label = Managers and proprietors in agriculture and horticulture
Value = 1213.0   Label = Managers and proprietors in forestry, fishing and related services
Value = 5311.0   Label = Steel erectors

Value = 5312.0 Label = Bricklayers and masons
Value = 5313.0 Label = Roofers, roof tilers and slaters
Value = 5314.0 Label = Plumbers and heating and ventilating engineers
Value = 5315.0 Label = Carpenters and joiners
Value = 5316.0 Label = Glaziers, window fabricators and fitters
Value = 1221.0 Label = Hotel and accommodation managers and proprietors
Value = 9249.0 Label = Elementary security occupations n.e.c.
Value = 1224.0 Label = Publicans and managers of licensed premises
Value = 1225.0 Label = Leisure and sports managers
Value = 5322.0 Label = Floorers and wall tilers
Value = 5323.0 Label = Painters and decorators
Value = 5330.0 Label = Construction and building trades supervisors
Value = 9251.0 Label = Shelf fillers
Value = 1241.0 Label = Health care practice managers
Value = 1242.0 Label = Residential, day and domiciliary care managers and proprietors
Value = 8229.0 Label = Mobile machine drivers and operatives n.e.c.
Value = 1251.0 Label = Property, housing and estate managers
Value = 1252.0 Label = Garage managers and proprietors
Value = 1253.0 Label = Hairdressing and beauty salon managers and proprietors
Value = 1254.0 Label = Shopkeepers and proprietors – wholesale and retail
Value = 1255.0 Label = Waste disposal and environmental services managers
Value = 8231.0 Label = Train and tram drivers
Value = 3311.0 Label = NCOs and other ranks
Value = 3312.0 Label = Police officers (sergeant and below)
Value = 3112.0 Label = Electrical and electronics technicians
Value = 3314.0 Label = Prison service officers (below principal officer)
Value = 3315.0 Label = Police community support officers
Value = 3113.0 Label = Engineering technicians
Value = 3111.0 Label = Laboratory technicians
Value = 8234.0 Label = Rail transport operatives
Value = 3115.0 Label = Quality assurance technicians
Value = 2311.0 Label = Higher education teaching professionals
Value = 2312.0 Label = Further education teaching professionals
Value = 3116.0 Label = Planning, process and production technicians
Value = 2314.0 Label = Secondary education teaching professionals
Value = 2315.0 Label = Primary and nursery education teaching professionals
Value = 2316.0 Label = Special needs education teaching professionals
Value = 2317.0 Label = Senior professionals of educational establishments
Value = 2318.0 Label = Education advisers and school inspectors
Value = 2319.0 Label = Teaching and other educational professionals n.e.c.
Value = 7215.0 Label = Market research interviewers
Value = 5411.0 Label = Weavers and knitters
Value = 5412.0 Label = Upholsterers
Value = 5413.0 Label = Footwear and leather working trades
Value = 5414.0 Label = Tailors and dressmakers
Value = 5321.0 Label = Plasterers
Value = 5419.0 Label = Textiles, garments and related trades n.e.c.
Value = 5421.0 Label = Pre-press technicians
Value = 5422.0 Label = Printers
Value = 5423.0 Label = Print finishing and binding workers
Value = 5431.0 Label = Butchers
Value = 5432.0 Label = Bakers and flour confectioners
Value = 5433.0 Label = Fishmongers and poultry dressers
Value = 5434.0 Label = Chefs
Value = 5435.0 Label = Cooks
Value = 5436.0 Label = Catering and bar managers
Value = 5441.0 Label = Glass and ceramics makers, decorators and finishers
Value = 5442.0 Label = Furniture makers and other craft woodworkers
Value = 5443.0 Label = Florists
Value = 5449.0 Label = Other skilled trades n.e.c.
Value = 9271.0 Label = Hospital porters
Value = 3114.0 Label = Building and civil engineering technicians
Value = 3412.0 Label = Authors, writers and translators
Value = 3413.0 Label = Actors, entertainers and presenters
Value = 3414.0 Label = Dancers and choreographers
Value = 3415.0 Label = Musicians
Value = 3416.0 Label = Arts officers, producers and directors
Value = 3417.0 Label = Photographers, audio-visual and broadcasting equipment operators
Value = 3421.0 Label = Graphic designers
Value = 3422.0 Label = Product, clothing and related designers

Value = 3131.0   Label = IT operations technicians
Value = 2412.0   Label = Barristers and judges
Value = 2413.0   Label = Solicitors
Value = 3441.0   Label = Sports players
Value = 3442.0   Label = Sports coaches, instructors and officials
Value = 2419.0   Label = Legal professionals n.e.c.
Value = 2421.0   Label = Chartered and certified accountants
Value = 2423.0   Label = Management consultants and business analysts
Value = 2424.0   Label = Business and financial project management professionals
Value = 2425.0   Label = Actuaries, economists and statisticians
Value = 2426.0   Label = Business and related research professionals
Value = 4159.0   Label = Other administrative occupations n.e.c.
Value = 2429.0   Label = Business, research and administrative professionals n.e.c.
Value = 2431.0   Label = Architects
Value = 2432.0   Label = Town planning officers
Value = 2433.0   Label = Quantity surveyors
Value = 2434.0   Label = Chartered surveyors
Value = 2435.0   Label = Chartered architectural technologists
Value = 2436.0   Label = Construction project managers and related professionals
Value = 4161.0   Label = Office managers
Value = 2442.0   Label = Social workers
Value = 2443.0   Label = Probation officers
Value = 2444.0   Label = Clergy
Value = 4162.0   Label = Office supervisors
Value = 2449.0   Label = Welfare professionals n.e.c.
Value = 2451.0   Label = Librarians
Value = 2452.0   Label = Archivists and curators
Value = 2461.0   Label = Quality control and planning engineers
Value = 2462.0   Label = Quality assurance and regulatory professionals
Value = 2463.0   Label = Environmental health professionals
Value = 1139.0   Label = Functional managers and directors n.e.c.
Value = 2471.0   Label = Journalists, newspaper and periodical editors
Value = 2472.0   Label = Public relations professionals
Value = 2473.0   Label = Advertising accounts managers and creative directors
Value = 6215.0   Label = Rail travel assistants
Value = 3511.0   Label = Air traffic controllers
Value = 3512.0   Label = Aircraft pilots and flight engineers
Value = 3513.0   Label = Ship and hovercraft officers
Value = 3520.0   Label = Legal associate professionals
Value = 6219.0   Label = Leisure and travel service occupations n.e.c.
Value = 3319.0   Label = Protective service associate professionals n.e.c.
Value = 3532.0   Label = Brokers
Value = 3533.0   Label = Insurance underwriters
Value = 3534.0   Label = Finance and investment analysts and advisers
Value = 3535.0   Label = Taxation experts
Value = 3536.0   Label = Importers and exporters
Value = 3537.0   Label = Financial and accounting technicians
Value = 3538.0   Label = Financial accounts managers
Value = 3539.0   Label = Business and related associate professionals n.e.c.
Value = 6222.0   Label = Beauticians and related occupations
Value = 3542.0   Label = Business sales executives
Value = 3543.0   Label = Marketing associate professionals
Value = 3544.0   Label = Estate agents and auctioneers
Value = 3545.0   Label = Sales accounts and business development managers
Value = 3546.0   Label = Conference and exhibition managers and organisers
Value = 3550.0   Label = Conservation and environmental associate professionals
Value = 3119.0   Label = Science, engineering and production technicians n.e.c.
Value = 3562.0   Label = Human resources and industrial relations officers
Value = 3563.0   Label = Vocational and industrial trainers and instructors
Value = 3564.0   Label = Careers advisers and vocational guidance specialists
Value = 3565.0   Label = Inspectors of standards and regulations
Value = 3567.0   Label = Health and safety officers
Value = 2135.0   Label = IT business analysts, architects and systems designers
Value = 6232.0   Label = Caretakers
Value = 8111.0   Label = Food, drink and tobacco process operatives
Value = 5211.0   Label = Smiths and forge workers
Value = 1116.0   Label = Elected officers and representatives
Value = 5213.0   Label = Sheet metal workers
Value = 9259.0   Label = Elementary sales occupations n.e.c.
Value = 8115.0   Label = Rubber process operatives

Value = 5214.0 Label = Metal plate workers, and riveters
Value = 5216.0 Label = Pipe fitters
Value = 1121.0 Label = Production managers and directors in manufacturing
Value = 8119.0 Label = Process operatives n.e.c.
Value = 5222.0 Label = Tool makers, tool fitters and markers-out
Value = 5223.0 Label = Metal working production and maintenance fitters
Value = 1133.0 Label = Purchasing managers and directors
Value = 1134.0 Label = Advertising and public relations directors
Value = 1135.0 Label = Human resource managers and directors
Value = 1136.0 Label = Information technology and telecommunications directors
Value = 8135.0 Label = Tyre, exhaust and windscreen fitters
Value = 5235.0 Label = Aircraft maintenance and related trades
Value = 8137.0 Label = Sewing machinists
Value = 5236.0 Label = Boat and ship builders and repairers
Value = 5237.0 Label = Rail and rolling stock builders and repairers
Value = 3531.0 Label = Estimators, valuers and assessors
Value = 8139.0 Label = Assemblers and routine operatives n.e.c.
Value = 1115.0 Label = Chief executives and senior officials
Value = 5241.0 Label = Electricians and electrical fitters
Value = 3541.0 Label = Buyers and procurement officers
Value = 1161.0 Label = Managers and directors in transport and distribution
Value = 6131.0 Label = Veterinary nurses
Value = 6143.0 Label = Dental nurses
Value = 1223.0 Label = Restaurant and catering establishment managers and proprietors
Value = 3313.0 Label = Fire service officers (watch manager and below)
Value = 9235.0 Label = Refuse and salvage occupations
Value = 3219.0 Label = Health associate professionals n.e.c.
Value = 3561.0 Label = Public services associate professionals
Value = 6122.0 Label = Childminders and related occupations
Value = 9236.0 Label = Vehicle valeters and cleaners
Value = 6142.0 Label = Ambulance staff (excluding paramedics)
Value = 6123.0 Label = Playworkers
Value = 3235.0 Label = Counsellors
Value = 9219.0 Label = Elementary administration occupations n.e.c.
Value = 9111.0 Label = Farm workers
Value = 9112.0 Label = Forestry workers
Value = -99.0   Label = MP not interviewed
Value = 9119.0 Label = Fishing and other elementary agriculture occupations n.e.c.
Value = 9120.0 Label = Elementary construction occupations
Value = -94.0   Label = Not enough information
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9132.0 Label = Industrial cleaning process occupations
Value = 9134.0 Label = Packers, bottlers, canners and fillers
Value = 1181.0 Label = Health services and public health managers and directors
Value = 8112.0 Label = Glass and ceramics process operatives
Value = 8113.0 Label = Textile process operatives
Value = 8114.0 Label = Chemical and related process operatives
Value = 9139.0 Label = Elementary process plant occupations n.e.c.
Value = 8116.0 Label = Plastics process operatives
Value = 8117.0 Label = Metal making and treating process operatives
Value = 8118.0 Label = Electroplaters
Value = 1259.0 Label = Managers and proprietors in other services n.e.c.
Value = 8121.0 Label = Paper and wood machine operatives
Value = 8122.0 Label = Coal mine operatives
Value = 8123.0 Label = Quarry workers and related operatives
Value = 8124.0 Label = Energy plant operatives
Value = 8125.0 Label = Metal working machine operatives
Value = 8126.0 Label = Water and sewerage plant operatives
Value = 8127.0 Label = Printing machine assistants
Value = 8129.0 Label = Plant and machine operatives n.e.c.
Value = 8131.0 Label = Assemblers (electrical and electronic products)
Value = 8132.0 Label = Assemblers (vehicles and metal goods)
Value = 8133.0 Label = Routine inspectors and testers
Value = 8134.0 Label = Weighers, graders and sorters
Value = 7111.0 Label = Sales and retail assistants
Value = 7112.0 Label = Retail cashiers and check-out operators
Value = 7113.0 Label = Telephone salespersons
Value = 7114.0 Label = Pharmacy and other dispensing assistants
Value = 7115.0 Label = Vehicle and parts salespersons and advisers

Value = 8141.0   Label = Scaffolders, stagers and riggers
Value = 8142.0   Label = Road construction operatives
Value = 8143.0   Label = Rail construction and maintenance operatives
Value = 7121.0   Label = Collector salespersons and credit agents
Value = 7122.0   Label = Debt, rent and other cash collectors
Value = 7123.0   Label = Roundspersons and van salespersons
Value = 7124.0   Label = Market and street traders and assistants
Value = 7125.0   Label = Merchandisers and window dressers
Value = 1226.0   Label = Travel agency managers and proprietors
Value = 7129.0   Label = Sales related occupations n.e.c.
Value = 7130.0   Label = Sales supervisors
Value = 6139.0   Label = Animal care services occupations n.e.c.
Value = 1190.0   Label = Managers and directors in retail and wholesale
Value = 6121.0   Label = Nursery nurses and assistants
Value = 8149.0   Label = Construction operatives n.e.c.
Value = 3239.0   Label = Welfare and housing associate professionals n.e.c.
Value = 6125.0   Label = Teaching assistants
Value = 6126.0   Label = Educational support assistants
Value = 3411.0   Label = Artists
Value = 6132.0   Label = Pest control officers
Value = -1.0   Label = Don't know
Value = 5111.0   Label = Farmers
Value = 5112.0   Label = Horticultural trades
Value = 5113.0   Label = Gardeners and landscape gardeners
Value = 5114.0   Label = Groundsmen and greenkeepers
Value = 9211.0   Label = Postal workers, mail sorters, messengers and couriers
Value = 6141.0   Label = Nursing auxiliaries and assistants
Value = 5319.0   Label = Construction and building trades n.e.c.
Value = 5119.0   Label = Agricultural and fishing trades n.e.c.

Pos. = 922   Variable = SOC_SP_W1_DER   Variable label = Second parent SOC 2010
This variable is *numeric*, the SPSS measurement level is *SCALE*
                  Value label information for SOC_SP_W1_DER
Value = 6144.0   Label = Houseparents and residential wardens
Value = 6145.0   Label = Care workers and home carers
Value = 6146.0   Label = Senior care workers
Value = 6147.0   Label = Care escorts
Value = 6148.0   Label = Undertakers, mortuary and crematorium assistants
Value = 9231.0   Label = Window cleaners
Value = 4112.0   Label = National government administrative occupations
Value = 4113.0   Label = Local government administrative occupations
Value = 4114.0   Label = Officers of non-governmental organisations
Value = 8211.0   Label = Large goods vehicle drivers
Value = 8212.0   Label = Van drivers
Value = 8213.0   Label = Bus and coach drivers
Value = 8214.0   Label = Taxi and cab drivers and chauffeurs
Value = 8215.0   Label = Driving instructors
Value = 4121.0   Label = Credit controllers
Value = 4122.0   Label = Book-keepers, payroll managers and wages clerks
Value = 4123.0   Label = Bank and post office clerks
Value = 4124.0   Label = Finance officers
Value = 8221.0   Label = Crane drivers
Value = 8222.0   Label = Fork-lift truck drivers
Value = 8223.0   Label = Agricultural machinery drivers
Value = 4129.0   Label = Financial administrative occupations n.e.c.
Value = 4131.0   Label = Records clerks and assistants
Value = 4132.0   Label = Pensions and insurance clerks and assistants
Value = 4133.0   Label = Stock control clerks and assistants
Value = 4134.0   Label = Transport and distribution clerks and assistants
Value = 4135.0   Label = Library clerks and assistants
Value = 8232.0   Label = Marine and waterways transport operatives
Value = 8233.0   Label = Air transport operatives
Value = 4138.0   Label = Human resources administrative occupations
Value = 7211.0   Label = Call and contact centre occupations
Value = 9260.0   Label = Elementary storage occupations
Value = 7213.0   Label = Telephonists
Value = 7214.0   Label = Communication operators
Value = 8239.0   Label = Other drivers and transport operatives n.e.c.
Value = 3121.0   Label = Architectural and town planning technicians

Value = 3122.0   Label = Draughtspersons
Value = 7219.0   Label = Customer service occupations n.e.c.
Value = 7220.0   Label = Customer service managers and supervisors
Value = 4151.0   Label = Sales administrators
Value = 9272.0   Label = Kitchen and catering assistants
Value = 9273.0   Label = Waiters and waitresses
Value = 9274.0   Label = Bar staff
Value = 9275.0   Label = Leisure and theme park attendants
Value = 3132.0   Label = IT user support technicians
Value = 2111.0   Label = Chemical scientists
Value = 2112.0   Label = Biological scientists and biochemists
Value = 2113.0   Label = Physical scientists
Value = 2114.0   Label = Social and humanities scientists
Value = 6211.0   Label = Sports and leisure assistants
Value = 6212.0   Label = Travel agents
Value = 6214.0   Label = Air travel assistants
Value = 2119.0   Label = Natural and social science professionals n.e.c.
Value = 2121.0   Label = Civil engineers
Value = 2122.0   Label = Mechanical engineers
Value = 2123.0   Label = Electrical engineers
Value = 2124.0   Label = Electronics engineers
Value = 6221.0   Label = Hairdressers and barbers
Value = 2126.0   Label = Design and development engineers
Value = 2127.0   Label = Production and process engineers
Value = 2129.0   Label = Engineering professionals n.e.c.
Value = 2133.0   Label = IT specialist managers
Value = 2134.0   Label = IT project and programme managers
Value = 6231.0   Label = Housekeepers and related occupations
Value = 2136.0   Label = Programmers and software development professionals
Value = 2137.0   Label = Web design and development professionals
Value = 2139.0   Label = Information technology and telecommunications professionals n.e.c.
Value = 5212.0   Label = Moulders, core makers and die casters
Value = 2141.0   Label = Conservation professionals
Value = 2142.0   Label = Environment professionals
Value = 5215.0   Label = Welding trades
Value = 6240.0   Label = Cleaning and housekeeping managers and supervisors
Value = 9232.0   Label = Street cleaners
Value = 1122.0   Label = Production managers and directors in construction
Value = 1123.0   Label = Production managers and directors in mining and energy
Value = 5221.0   Label = Metal machining setters and setter-operators
Value = 2150.0   Label = Research and development managers
Value = 9233.0   Label = Cleaners and domestics
Value = 5224.0   Label = Precision instrument makers and repairers
Value = 5225.0   Label = Air-conditioning and refrigeration engineers
Value = 1131.0   Label = Financial managers and directors
Value = 1132.0   Label = Marketing and sales directors
Value = 9234.0   Label = Launderers, dry cleaners and pressers
Value = 9244.0   Label = School midday and crossing patrol occupations
Value = 5231.0   Label = Vehicle technicians, mechanics and electricians
Value = 5232.0   Label = Vehicle body builders and repairers
Value = 5234.0   Label = Vehicle paint technicians
Value = 4211.0   Label = Medical secretaries
Value = 4212.0   Label = Legal secretaries
Value = 4213.0   Label = School secretaries
Value = 4214.0   Label = Company secretaries
Value = 4215.0   Label = Personal assistants and other secretaries
Value = 4216.0   Label = Receptionists
Value = 4217.0   Label = Typists and related keyboard occupations
Value = 5242.0   Label = Telecommunications engineers
Value = 5244.0   Label = TV, video and audio engineers
Value = 5245.0   Label = IT engineers
Value = 1150.0   Label = Financial institution managers and directors
Value = 5249.0   Label = Electrical and electronic trades n.e.c.
Value = 5250.0   Label = Skilled metal, electrical and electronic trades supervisors
Value = 9279.0   Label = Other elementary services occupations n.e.c.
Value = 1162.0   Label = Managers and directors in storage and warehousing
Value = 9239.0   Label = Elementary cleaning occupations n.e.c.
Value = 3213.0   Label = Paramedics
Value = 3216.0   Label = Dispensing opticians
Value = 3217.0   Label = Pharmaceutical technicians

Value = 3218.0 Label = Medical and dental technicians
Value = 1171.0 Label = Officers in armed forces
Value = 1172.0 Label = Senior police officers
Value = 1173.0 Label = Senior officers in fire, ambulance, prison and related services
Value = 9241.0 Label = Security guards and related occupations
Value = 9242.0 Label = Parking and civil enforcement occupations
Value = 3231.0 Label = Youth and community workers
Value = 1184.0 Label = Social services managers and directors
Value = 3233.0 Label = Child and early years officers
Value = 3234.0 Label = Housing officers
Value = 2211.0 Label = Medical practitioners
Value = 2212.0 Label = Psychologists
Value = 2213.0 Label = Pharmacists
Value = 2214.0 Label = Ophthalmic opticians
Value = 2215.0 Label = Dental practitioners
Value = 2216.0 Label = Veterinarians
Value = 2217.0 Label = Medical radiographers
Value = 2218.0 Label = Podiatrists
Value = 2219.0 Label = Health professionals n.e.c.
Value = 2221.0 Label = Physiotherapists
Value = 2222.0 Label = Occupational therapists
Value = 2223.0 Label = Speech and language therapists
Value = 3443.0 Label = Fitness instructors
Value = 2229.0 Label = Therapy professionals n.e.c.
Value = 2231.0 Label = Nurses
Value = 2232.0 Label = Midwives
Value = 1211.0 Label = Managers and proprietors in agriculture and horticulture
Value = 1213.0 Label = Managers and proprietors in forestry, fishing and related services
Value = 5311.0 Label = Steel erectors
Value = 5312.0 Label = Bricklayers and masons
Value = 5313.0 Label = Roofers, roof tilers and slaters
Value = 5314.0 Label = Plumbers and heating and ventilating engineers
Value = 5315.0 Label = Carpenters and joiners
Value = 5316.0 Label = Glaziers, window fabricators and fitters
Value = 1221.0 Label = Hotel and accommodation managers and proprietors
Value = 9249.0 Label = Elementary security occupations n.e.c.
Value = 1224.0 Label = Publicans and managers of licensed premises
Value = 1225.0 Label = Leisure and sports managers
Value = 5322.0 Label = Floorers and wall tilers
Value = 5323.0 Label = Painters and decorators
Value = 5330.0 Label = Construction and building trades supervisors
Value = 9251.0 Label = Shelf fillers
Value = 1241.0 Label = Health care practice managers
Value = 1242.0 Label = Residential, day and domiciliary care managers and proprietors
Value = 8229.0 Label = Mobile machine drivers and operatives n.e.c.
Value = 1251.0 Label = Property, housing and estate managers
Value = 1252.0 Label = Garage managers and proprietors
Value = 1253.0 Label = Hairdressing and beauty salon managers and proprietors
Value = 1254.0 Label = Shopkeepers and proprietors – wholesale and retail
Value = 1255.0 Label = Waste disposal and environmental services managers
Value = 8231.0 Label = Train and tram drivers
Value = 3311.0 Label = NCOs and other ranks
Value = 3312.0 Label = Police officers (sergeant and below)
Value = 3112.0 Label = Electrical and electronics technicians
Value = 3314.0 Label = Prison service officers (below principal officer)
Value = 3315.0 Label = Police community support officers
Value = 3113.0 Label = Engineering technicians
Value = 3111.0 Label = Laboratory technicians
Value = 8234.0 Label = Rail transport operatives
Value = 3115.0 Label = Quality assurance technicians
Value = 2311.0 Label = Higher education teaching professionals
Value = 2312.0 Label = Further education teaching professionals
Value = 3116.0 Label = Planning, process and production technicians
Value = 2314.0 Label = Secondary education teaching professionals
Value = 2315.0 Label = Primary and nursery education teaching professionals
Value = 2316.0 Label = Special needs education teaching professionals
Value = 2317.0 Label = Senior professionals of educational establishments
Value = 2318.0 Label = Education advisers and school inspectors
Value = 2319.0 Label = Teaching and other educational professionals n.e.c.
Value = 7215.0 Label = Market research interviewers

Value = 5411.0   Label = Weavers and knitters
Value = 5412.0   Label = Upholsterers
Value = 5413.0   Label = Footwear and leather working trades
Value = 5414.0   Label = Tailors and dressmakers
Value = 5321.0   Label = Plasterers
Value = 5419.0   Label = Textiles, garments and related trades n.e.c.
Value = 5421.0   Label = Pre-press technicians
Value = 5422.0   Label = Printers
Value = 5423.0   Label = Print finishing and binding workers
Value = 5431.0   Label = Butchers
Value = 5432.0   Label = Bakers and flour confectioners
Value = 5433.0   Label = Fishmongers and poultry dressers
Value = 5434.0   Label = Chefs
Value = 5435.0   Label = Cooks
Value = 5436.0   Label = Catering and bar managers
Value = 5441.0   Label = Glass and ceramics makers, decorators and finishers
Value = 5442.0   Label = Furniture makers and other craft woodworkers
Value = 5443.0   Label = Florists
Value = 5449.0   Label = Other skilled trades n.e.c.
Value = 9271.0   Label = Hospital porters
Value = 3114.0   Label = Building and civil engineering technicians
Value = 3412.0   Label = Authors, writers and translators
Value = 3413.0   Label = Actors, entertainers and presenters
Value = 3414.0   Label = Dancers and choreographers
Value = 3415.0   Label = Musicians
Value = 3416.0   Label = Arts officers, producers and directors
Value = 3417.0   Label = Photographers, audio-visual and broadcasting equipment operators
Value = 3421.0   Label = Graphic designers
Value = 3422.0   Label = Product, clothing and related designers
Value = 3131.0   Label = IT operations technicians
Value = 2412.0   Label = Barristers and judges
Value = 2413.0   Label = Solicitors
Value = 3441.0   Label = Sports players
Value = 3442.0   Label = Sports coaches, instructors and officials
Value = 2419.0   Label = Legal professionals n.e.c.
Value = 2421.0   Label = Chartered and certified accountants
Value = 2423.0   Label = Management consultants and business analysts
Value = 2424.0   Label = Business and financial project management professionals
Value = 2425.0   Label = Actuaries, economists and statisticians
Value = 2426.0   Label = Business and related research professionals
Value = 4159.0   Label = Other administrative occupations n.e.c.
Value = 2429.0   Label = Business, research and administrative professionals n.e.c.
Value = 2431.0   Label = Architects
Value = 2432.0   Label = Town planning officers
Value = 2433.0   Label = Quantity surveyors
Value = 2434.0   Label = Chartered surveyors
Value = 2435.0   Label = Chartered architectural technologists
Value = 2436.0   Label = Construction project managers and related professionals
Value = 4161.0   Label = Office managers
Value = 2442.0   Label = Social workers
Value = 2443.0   Label = Probation officers
Value = 2444.0   Label = Clergy
Value = 4162.0   Label = Office supervisors
Value = 2449.0   Label = Welfare professionals n.e.c.
Value = 2451.0   Label = Librarians
Value = 2452.0   Label = Archivists and curators
Value = 2461.0   Label = Quality control and planning engineers
Value = 2462.0   Label = Quality assurance and regulatory professionals
Value = 2463.0   Label = Environmental health professionals
Value = 1139.0   Label = Functional managers and directors n.e.c.
Value = 2471.0   Label = Journalists, newspaper and periodical editors
Value = 2472.0   Label = Public relations professionals
Value = 2473.0   Label = Advertising accounts managers and creative directors
Value = 6215.0   Label = Rail travel assistants
Value = 3511.0   Label = Air traffic controllers
Value = 3512.0   Label = Aircraft pilots and flight engineers
Value = 3513.0   Label = Ship and hovercraft officers
Value = 3520.0   Label = Legal associate professionals
Value = 6219.0   Label = Leisure and travel service occupations n.e.c.
Value = 3319.0   Label = Protective service associate professionals n.e.c.

Value = 3532.0   Label = Brokers
Value = 3533.0   Label = Insurance underwriters
Value = 3534.0   Label = Finance and investment analysts and advisers
Value = 3535.0   Label = Taxation experts
Value = 3536.0   Label = Importers and exporters
Value = 3537.0   Label = Financial and accounting technicians
Value = 3538.0   Label = Financial accounts managers
Value = 3539.0   Label = Business and related associate professionals n.e.c.
Value = 6222.0   Label = Beauticians and related occupations
Value = 3542.0   Label = Business sales executives
Value = 3543.0   Label = Marketing associate professionals
Value = 3544.0   Label = Estate agents and auctioneers
Value = 3545.0   Label = Sales accounts and business development managers
Value = 3546.0   Label = Conference and exhibition managers and organisers
Value = 3550.0   Label = Conservation and environmental associate professionals
Value = 3119.0   Label = Science, engineering and production technicians n.e.c.
Value = 3562.0   Label = Human resources and industrial relations officers
Value = 3563.0   Label = Vocational and industrial trainers and instructors
Value = 3564.0   Label = Careers advisers and vocational guidance specialists
Value = 3565.0   Label = Inspectors of standards and regulations
Value = 3567.0   Label = Health and safety officers
Value = 2135.0   Label = IT business analysts, architects and systems designers
Value = 6232.0   Label = Caretakers
Value = 8111.0   Label = Food, drink and tobacco process operatives
Value = 5211.0   Label = Smiths and forge workers
Value = 1116.0   Label = Elected officers and representatives
Value = 5213.0   Label = Sheet metal workers
Value = 9259.0   Label = Elementary sales occupations n.e.c.
Value = 8115.0   Label = Rubber process operatives
Value = 5214.0   Label = Metal plate workers, and riveters
Value = 5216.0   Label = Pipe fitters
Value = 1121.0   Label = Production managers and directors in manufacturing
Value = 8119.0   Label = Process operatives n.e.c.
Value = 5222.0   Label = Tool makers, tool fitters and markers-out
Value = 5223.0   Label = Metal working production and maintenance fitters
Value = 1133.0   Label = Purchasing managers and directors
Value = 1134.0   Label = Advertising and public relations directors
Value = 1135.0   Label = Human resource managers and directors
Value = 1136.0   Label = Information technology and telecommunications directors
Value = 8135.0   Label = Tyre, exhaust and windscreen fitters
Value = 5235.0   Label = Aircraft maintenance and related trades
Value = 8137.0   Label = Sewing machinists
Value = 5236.0   Label = Boat and ship builders and repairers
Value = 5237.0   Label = Rail and rolling stock builders and repairers
Value = 3531.0   Label = Estimators, valuers and assessors
Value = 8139.0   Label = Assemblers and routine operatives n.e.c.
Value = 1115.0   Label = Chief executives and senior officials
Value = 5241.0   Label = Electricians and electrical fitters
Value = 3541.0   Label = Buyers and procurement officers
Value = 1161.0   Label = Managers and directors in transport and distribution
Value = 6131.0   Label = Veterinary nurses
Value = 6143.0   Label = Dental nurses
Value = 1223.0   Label = Restaurant and catering establishment managers and proprietors
Value = 3313.0   Label = Fire service officers (watch manager and below)
Value = 9235.0   Label = Refuse and salvage occupations
Value = 3219.0   Label = Health associate professionals n.e.c.
Value = 3561.0   Label = Public services associate professionals
Value = 6122.0   Label = Childminders and related occupations
Value = 9236.0   Label = Vehicle valeters and cleaners
Value = 6142.0   Label = Ambulance staff (excluding paramedics)
Value = 6123.0   Label = Playworkers
Value = 3235.0   Label = Counsellors
Value = 9219.0   Label = Elementary administration occupations n.e.c.
Value = 9111.0   Label = Farm workers
Value = 9112.0   Label = Forestry workers
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 9119.0   Label = Fishing and other elementary agriculture occupations n.e.c.
Value = 9120.0   Label = Elementary construction occupations
Value = -94.0   Label = Not enough information

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9132.0   Label = Industrial cleaning process occupations
Value = 9134.0   Label = Packers, bottlers, canners and fillers
Value = 1181.0   Label = Health services and public health managers and directors
Value = 8112.0   Label = Glass and ceramics process operatives
Value = 8113.0   Label = Textile process operatives
Value = 8114.0   Label = Chemical and related process operatives
Value = 9139.0   Label = Elementary process plant occupations n.e.c.
Value = 8116.0   Label = Plastics process operatives
Value = 8117.0   Label = Metal making and treating process operatives
Value = 8118.0   Label = Electroplaters
Value = 1259.0   Label = Managers and proprietors in other services n.e.c.
Value = 8121.0   Label = Paper and wood machine operatives
Value = 8122.0   Label = Coal mine operatives
Value = 8123.0   Label = Quarry workers and related operatives
Value = 8124.0   Label = Energy plant operatives
Value = 8125.0   Label = Metal working machine operatives
Value = 8126.0   Label = Water and sewerage plant operatives
Value = 8127.0   Label = Printing machine assistants
Value = 8129.0   Label = Plant and machine operatives n.e.c.
Value = 8131.0   Label = Assemblers (electrical and electronic products)
Value = 8132.0   Label = Assemblers (vehicles and metal goods)
Value = 8133.0   Label = Routine inspectors and testers
Value = 8134.0   Label = Weighers, graders and sorters
Value = 7111.0   Label = Sales and retail assistants
Value = 7112.0   Label = Retail cashiers and check-out operators
Value = 7113.0   Label = Telephone salespersons
Value = 7114.0   Label = Pharmacy and other dispensing assistants
Value = 7115.0   Label = Vehicle and parts salespersons and advisers
Value = 8141.0   Label = Scaffolders, stagers and riggers
Value = 8142.0   Label = Road construction operatives
Value = 8143.0   Label = Rail construction and maintenance operatives
Value = 7121.0   Label = Collector salespersons and credit agents
Value = 7122.0   Label = Debt, rent and other cash collectors
Value = 7123.0   Label = Roundspersons and van salespersons
Value = 7124.0   Label = Market and street traders and assistants
Value = 7125.0   Label = Merchandisers and window dressers
Value = 1226.0   Label = Travel agency managers and proprietors
Value = 7129.0   Label = Sales related occupations n.e.c.
Value = 7130.0   Label = Sales supervisors
Value = 6139.0   Label = Animal care services occupations n.e.c.
Value = 1190.0   Label = Managers and directors in retail and wholesale
Value = 6121.0   Label = Nursery nurses and assistants
Value = 8149.0   Label = Construction operatives n.e.c.
Value = 3239.0   Label = Welfare and housing associate professionals n.e.c.
Value = 6125.0   Label = Teaching assistants
Value = 6126.0   Label = Educational support assistants
Value = 3411.0   Label = Artists
Value = 6132.0   Label = Pest control officers
Value = -1.0   Label = Don't know
Value = 5111.0   Label = Farmers
Value = 5112.0   Label = Horticultural trades
Value = 5113.0   Label = Gardeners and landscape gardeners
Value = 5114.0   Label = Groundsmen and greenkeepers
Value = 9211.0   Label = Postal workers, mail sorters, messengers and couriers
Value = 6141.0   Label = Nursing auxiliaries and assistants
Value = 5319.0   Label = Construction and building trades n.e.c.
Value = 5119.0   Label = Agricultural and fishing trades n.e.c.

Pos. = 923   **Variable =** SOCB_MP_A_W1_DER   **Variable label =** Main parent SOC banded

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

Value label information for SOCB_MP_A_W1_DER

Value = 1.0   Label = Managers, Directors and Senior Officials
Value = -94.0   Label = Not enough information
Value = 3.0   Label = Associate Professional and Technical Operations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Caring, Leisure and Other Service Occupations

Value = 7.0 Label = Sales and Customer Service Occupations
Value = 8.0 Label = Process, Plant, and Machine Operatives
Value = 9.0 Label = Elementary Occupations
Value = 2.0 Label = Professional Occupations
Value = 4.0 Label = Administrative and Secretarial Occupations
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Skilled Trades Occupations

Pos. = 924 Variable = SOCB_SP_W1_DER Variable label = Second parent SOC banded

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

Value label information for SOCB_SP_W1_DER

Value = 1.0 Label = Managers, Directors and Senior Officials
Value = -94.0 Label = Not enough information
Value = 3.0 Label = Associate Professional and Technical Operations
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Caring, Leisure and Other Service Occupations
Value = 7.0 Label = Sales and Customer Service Occupations
Value = 8.0 Label = Process, Plant, and Machine Operatives
Value = 9.0 Label = Elementary Occupations
Value = 2.0 Label = Professional Occupations
Value = -1.0 Label = Don't know
Value = 4.0 Label = Administrative and Secretarial Occupations
Value = -99.0 Label = SP not interviewed
Value = -98.0 Label = SP not present
Value = 5.0 Label = Skilled Trades Occupations

Pos. = 925 Variable = NSSECCatMP_A_W1_DER Variable label = NSSEC operational categories - MP

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

Value label information for NSSECCatMP_A_W1_DER

Value = 12.5 Label = Semi-routine agricultural occupations
Value = 1.0 Label = Employers in large establishments
Value = 2.0 Label = Higher managerial and administrative occupations
Value = 12.6 Label = Semi-routine clerical occupations
Value = 5.0 Label = Lower managerial and administrative occupations
Value = 6.0 Label = Higher supervisory occupations
Value = 10.0 Label = Lower supervisory occupations
Value = 15.0 Label = Full-time students
Value = 16.0 Label = Occupations not stated or inadequately described
Value = 17.0 Label = Not classifiable for other reasons
Value = 11.2 Label = Lower technical process operative occupations
Value = 7.1 Label = Intermediate clerical and administrative occupations
Value = 8.2 Label = Employers in small establishments in agriculture
Value = 4.1 Label = Lower professional and higher technical occupations: Traditional employees
Value = -99.0 Label = MP not interviewed
Value = 13.5 Label = Routine agricultural occupations
Value = 13.2 Label = Routine production occupations
Value = 3.4 Label = Higher professional occupations: New self-employed
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 9.2 Label = Own account workers in agriculture
Value = 3.2 Label = Higher professional occupations: New employees
Value = 7.3 Label = Intermediate technical and auxiliary occupations
Value = 3.1 Label = Higher professional occupations: Traditional employees
Value = 14.2 Label = Long-term unemployed
Value = 12.4 Label = Semi-routine operative occupations
Value = 7.2 Label = Intermediate service occupations
Value = 14.1 Label = Never worked
Value = 4.3 Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4 Label = Intermediate engineering occupations
Value = 8.1 Label = Employers in small establishments in industry, commerce, services, etc.
Value = 12.7 Label = Semi-routine childcare occupations
Value = 9.1 Label = Own account workers (non-professional)
Value = 13.4 Label = Routine operative occupations
Value = 4.4 Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3 Label = Routine technical occupations

Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 12.2   Label = Semi-routine service occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 926   Variable = NSSECCatSP_W1_DER   Variable label = NSSEC operational categories - SP

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

Value label information for NSSECCatSP_W1_DER

Value = 12.5   Label = Semi-routine agricultural occupations
Value = 1.0   Label = Employers in large establishments
Value = 2.0   Label = Higher managerial and administrative occupations
Value = 12.6   Label = Semi-routine clerical occupations
Value = 5.0   Label = Lower managerial and administrative occupations
Value = 6.0   Label = Higher supervisory occupations
Value = 10.0   Label = Lower supervisory occupations
Value = 15.0   Label = Full-time students
Value = 16.0   Label = Occupations not stated or inadequately described
Value = 17.0   Label = Not classifiable for other reasons
Value = 12.2   Label = Semi-routine service occupations
Value = 14.2   Label = Long-term unemployed
Value = 7.1   Label = Intermediate clerical and administrative occupations
Value = -99.0   Label = SP not interviewed
Value = -98.0   Label = SP not present
Value = 13.5   Label = Routine agricultural occupations
Value = 4.1   Label = Lower professional and higher technical occupations: Traditional employees
Value = 3.4   Label = Higher professional occupations: New self-employed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 8.2   Label = Employers in small establishments in agriculture
Value = 3.2   Label = Higher professional occupations: New employees
Value = 7.3   Label = Intermediate technical and auxiliary occupations
Value = 9.2   Label = Own account workers in agriculture
Value = 3.1   Label = Higher professional occupations: Traditional employees
Value = 13.2   Label = Routine production occupations
Value = 12.4   Label = Semi-routine operative occupations
Value = 7.2   Label = Intermediate service occupations
Value = 14.1   Label = Never worked
Value = 4.3   Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4   Label = Intermediate engineering occupations
Value = 8.1   Label = Employers in small establishments in industry, commerce, services, etc.
Value = 12.7   Label = Semi-routine childcare occupations
Value = 9.1   Label = Own account workers (non-professional)
Value = 13.4   Label = Routine operative occupations
Value = 4.4   Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3   Label = Routine technical occupations
Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 11.2   Label = Lower technical process operative occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 927   Variable = NSSECClass_SP_W1_DER Variable label = NSSEC analytic classes - SP

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

Value label information for NSSECClass_SP_W1_DER

Value = -94.0   Label = Not classifiable
Value = 3.0   Label = Intermediate occupations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 1.1   Label = Large employer and higher managerial and administrative occupations
Value = 7.0   Label = Routine occupations

Value = 8.0 Label = Never worked and long-term unemployed
Value = 1.2 Label = Higher professional occupations
Value = 2.0 Label = Lower professional and higher technical occupations
Value = -1.0 Label = Don't know
Value = 4.0 Label = Small employers and own account workers
Value = 6.0 Label = Semi-routine occupations
Value = -99.0 Label = SP not interviewed
Value = -98.0 Label = SP not present
Value = 5.0 Label = Lower supervisory and technical occupations

Pos. = 928 Variable = NSSECClass_MP_A_W1_DER **Variable label = NSSEC analytic classes - MP**

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

Value label information for NSSECClass_MP_A_W1_DER

Value = -94.0 Label = Not classifiable
Value = 3.0 Label = Intermediate occupations
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 1.1 Label = Large employer and higher managerial and administrative occupations
Value = 7.0 Label = Routine occupations
Value = 8.0 Label = Never worked and long-term unemployed
Value = 1.2 Label = Higher professional occupations
Value = 2.0 Label = Lower professional and higher technical occupations
Value = 4.0 Label = Small employers and own account workers
Value = 6.0 Label = Semi-routine occupations
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Lower supervisory and technical occupations

Pos. = 929 Variable = Ed1M_W1_DER **Variable label = Age mother left full time continuous education or training**

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

Value label information for Ed1M_W1_DER

Value = 1.0 Label = Never went to school
Value = 2.0 Label = Still in first period of full time education
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't know
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present

Pos. = 930 Variable = Ed1aM_W1_DER **Variable label = Whether mother returned to full-time education or training**

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

Value label information for Ed1aM_W1_DER

Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't know
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present

Pos. = 931 Variable = EqualM_W1_DER **Variable label = Mother's highest qualification (other answers not backcoded)**

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

Value label information for EqualM_W1_DER

Value = 1.0 Label = Degree (e.g. BA, BSc, MA)
Value = 2.0 Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0 Label = A/AS levels or equivalent
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Other qualifications
Value = 7.0 Label = No qualifications
Value = -1.0 Label = Don't Know
Value = 4.0 Label = 5 or more GCSEs at A* to C or equivalent

Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 932   **Variable =** EqualoM_W1_DER   **Variable label =** Mother's highest qualification (other)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for EqualoM_W1_DER
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 933   **Variable =** Ed3M_W1_DER   **Variable label =** Whether mother's father ever went to university and got a degree

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Ed3M_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know father
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 934   **Variable =** Ed4M_W1_DER   **Variable label =** Whether mother's mother ever went to university and got a degree

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Ed4M_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know mother
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 935   **Variable =** Wrk1M_W1_DER   **Variable label =** Mother's current activity

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk1M_W1_DER
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other

Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 936   Variable = WrkyM_Year_W1_DER   **Variable label =** Year mother began this period of current activity
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for WrkyM_Year_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 937   Variable = WrkyM_Month_W1_DER   **Variable label =** Month mother began this period of current activity
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for WrkyM_Month_W1_DER
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 = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 938   Variable = Wrk2M_W1_DER   **Variable label =** Whether mother has ever had a paid job or worked as a self-employed person
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk2M_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 939   Variable = Wrk10M_W1_DER   **Variable label =** Whether mother has any formal responsibility for supervising the work of other employees
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk10M_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 940   **Variable =** Wrk11M_W1_DER   **Variable label =** Number of employees at the place mother works

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

<u>Value label information for Wrk11M_W1_DER</u>
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 500 or more
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 941   **Variable =** Salar1M_W1_DER   **Variable label =** Mother's gross pay

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

<u>Value label information for Salar1M_W1_DER</u>
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 942   **Variable =** Salar2M_W1_DER   **Variable label =** Time period mother gross pay covers

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

<u>Value label information for Salar2M_W1_DER</u>
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 943   **Variable =** FixhrM_W1_DER   **Variable label =** Whether mother is paid a fixed hourly rate

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

<u>Value label information for FixhrM_W1_DER</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 944   **Variable =** FixraM_Pounds_W1_DER   **Variable label =** Mother basic hourly rate - POUNDS

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

<u>Value label information for FixraM_Pounds_W1_DER</u>
Value = -91.0   Label = Not applicable

Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 945   Variable = FixraM_Pence_W1_DER   Variable label = Mother basic hourly rate - PENCE
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for FixraM_Pence_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 946   Variable = Salar3M_W1_DER   Variable label = Mother take-home pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Salar3M_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 947   Variable = Salar4M_W1_DER   Variable label = Time period mother take-home pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Salar4M_W1_DER
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 948   Variable = JjbhrsM_W1_DER   Variable label = Number of hours mother is expected to work in a normal week
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for JjbhrsM_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 949   Variable = HrsoverM_W1_DER   Variable label = Number of hours overtime mother works in a normal week
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for HrsoverM_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed

Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 950   Variable = PaidovrM_W1_DER   Variable label = Number of hours paid overtime mother works in a normal week
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for PaidovrM_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 951   Variable = Wrk12aM_W1_DER   Variable label = Whether mother has employees or is working on their own
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk12aM_W1_DER
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 952   Variable = Wrk12bM_W1_DER   Variable label = Number of people mother employs at the place they work
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk12bM_W1_DER
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 500 or more
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 953   Variable = Seiinc1M_W1_DER   Variable label = Self employed mother take home income
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Seiinc1M_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 954   Variable = UnempeverM_W1_DER   Variable label = Whether there have been any periods of 4 weeks or more when mother has been unemployed and looking for work (since YP born/started living with YP)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for UnempeverM_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 955   Variable = UnempnumM_W1_DER   Variable label = Number of different periods of being unemployed and looking for work mother has had (since YP born/started living with YP)

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

Value label information for UnempnumM_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 956   Variable = UnemplenM_W1_DER   Variable label = Time in total mother has been unemployed and looking for work for (since YP born/started living with YP)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for UnemplenM_W1_DER
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Three to four years
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Five years or more

Pos. = 957   Variable = EmpnumM_W1_DER   Variable label = Number of different jobs mother has had (since YP born/started living with YP)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for EmpnumM_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 958   Variable = EmplenM_W1_DER   Variable label = Time in total mother has been employed for (since YP born/started living with YP)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EmplenM_W1_DER
Value = 1.0   Label = Less than a year
Value = 2.0   Label = One to two years
Value = 3.0   Label = Three to four years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Five to ten years
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Ten years or more

Pos. = 959   Variable = Hea1M_W1_DER   Variable label = Status of mother's health over the last 12 months
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Hea1M_W1_DER
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not good at all
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 960   Variable = Hea2M_W1_DER   Variable label = Whether mother has any longstanding illness, disability, or infirmity
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 961   Variable = Hea2aM_W1_DER   Variable label = Whether their illnesses or disabilities limit mother's activities in any way
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 962   Variable = EthnicityM_W1_DER   Variable label = Mother's ethnic group
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/multiple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese
Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab
Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 963   Variable = ReligionM_W1_DER   Variable label = Mother's religion
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = -1.0   Label = Don't know
Value = 4.0   Label = Hindu
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Jewish

Pos. = 964   Variable = Relig2M_W1_DER   Variable label = Mother type of Christian

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

<u>Value label information for Relig2M_W1_DER</u>
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = -1.0   Label = Don't know
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Baptist

Pos. = 965   Variable = Prelig3M_W1_DER   Variable label = How important religion is to the way the mother lives their life

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

<u>Value label information for Prelig3M_W1_DER</u>
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not at all important
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -97.0   Label = Data missing due to scripting error

Pos. = 966   Variable = SocM_W1_DER   Variable label = Mother SOC 2010

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

<u>Value label information for SocM_W1_DER</u>
Value = 6144.0 Label = Houseparents and residential wardens
Value = 6145.0 Label = Care workers and home carers
Value = 6146.0 Label = Senior care workers
Value = 6147.0 Label = Care escorts
Value = 6148.0 Label = Undertakers, mortuary and crematorium assistants
Value = 9231.0 Label = Window cleaners
Value = 4112.0 Label = National government administrative occupations
Value = 4113.0 Label = Local government administrative occupations
Value = 4114.0 Label = Officers of non-governmental organisations
Value = 8211.0 Label = Large goods vehicle drivers
Value = 8212.0 Label = Van drivers
Value = 8213.0 Label = Bus and coach drivers
Value = 8214.0 Label = Taxi and cab drivers and chauffeurs
Value = 8215.0 Label = Driving instructors
Value = 4121.0 Label = Credit controllers
Value = 4122.0 Label = Book-keepers, payroll managers and wages clerks
Value = 4123.0 Label = Bank and post office clerks
Value = 4124.0 Label = Finance officers
Value = 8221.0 Label = Crane drivers
Value = 8222.0 Label = Fork-lift truck drivers
Value = 8223.0 Label = Agricultural machinery drivers
Value = 4129.0 Label = Financial administrative occupations n.e.c.
Value = 4131.0 Label = Records clerks and assistants
Value = 4132.0 Label = Pensions and insurance clerks and assistants
Value = 4133.0 Label = Stock control clerks and assistants
Value = 4134.0 Label = Transport and distribution clerks and assistants
Value = 4135.0 Label = Library clerks and assistants
Value = 8232.0 Label = Marine and waterways transport operatives
Value = 8233.0 Label = Air transport operatives
Value = 4138.0 Label = Human resources administrative occupations
Value = 7211.0 Label = Call and contact centre occupations
Value = 9260.0 Label = Elementary storage occupations
Value = 7213.0 Label = Telephonists
Value = 7214.0 Label = Communication operators
Value = 8239.0 Label = Other drivers and transport operatives n.e.c.

Value = 3121.0   Label = Architectural and town planning technicians
Value = 3122.0   Label = Draughtspersons
Value = 7219.0   Label = Customer service occupations n.e.c.
Value = 7220.0   Label = Customer service managers and supervisors
Value = 4151.0   Label = Sales administrators
Value = 9272.0   Label = Kitchen and catering assistants
Value = 9273.0   Label = Waiters and waitresses
Value = 9274.0   Label = Bar staff
Value = 9275.0   Label = Leisure and theme park attendants
Value = 3132.0   Label = IT user support technicians
Value = 2111.0   Label = Chemical scientists
Value = 2112.0   Label = Biological scientists and biochemists
Value = 2113.0   Label = Physical scientists
Value = 2114.0   Label = Social and humanities scientists
Value = 6211.0   Label = Sports and leisure assistants
Value = 6212.0   Label = Travel agents
Value = 6214.0   Label = Air travel assistants
Value = 2119.0   Label = Natural and social science professionals n.e.c.
Value = 2121.0   Label = Civil engineers
Value = 2122.0   Label = Mechanical engineers
Value = 2123.0   Label = Electrical engineers
Value = 2124.0   Label = Electronics engineers
Value = 6221.0   Label = Hairdressers and barbers
Value = 2126.0   Label = Design and development engineers
Value = 2127.0   Label = Production and process engineers
Value = 2129.0   Label = Engineering professionals n.e.c.
Value = 2133.0   Label = IT specialist managers
Value = 2134.0   Label = IT project and programme managers
Value = 6231.0   Label = Housekeepers and related occupations
Value = 2136.0   Label = Programmers and software development professionals
Value = 2137.0   Label = Web design and development professionals
Value = 2139.0   Label = Information technology and telecommunications professionals n.e.c.
Value = 5212.0   Label = Moulders, core makers and die casters
Value = 2141.0   Label = Conservation professionals
Value = 2142.0   Label = Environment professionals
Value = 5215.0   Label = Welding trades
Value = 6240.0   Label = Cleaning and housekeeping managers and supervisors
Value = 9232.0   Label = Street cleaners
Value = 1122.0   Label = Production managers and directors in construction
Value = 1123.0   Label = Production managers and directors in mining and energy
Value = 5221.0   Label = Metal machining setters and setter-operators
Value = 2150.0   Label = Research and development managers
Value = 9233.0   Label = Cleaners and domestics
Value = 5224.0   Label = Precision instrument makers and repairers
Value = 5225.0   Label = Air-conditioning and refrigeration engineers
Value = 1131.0   Label = Financial managers and directors
Value = 1132.0   Label = Marketing and sales directors
Value = 9234.0   Label = Launderers, dry cleaners and pressers
Value = 9244.0   Label = School midday and crossing patrol occupations
Value = 5231.0   Label = Vehicle technicians, mechanics and electricians
Value = 5232.0   Label = Vehicle body builders and repairers
Value = 5234.0   Label = Vehicle paint technicians
Value = 4211.0   Label = Medical secretaries
Value = 4212.0   Label = Legal secretaries
Value = 4213.0   Label = School secretaries
Value = 4214.0   Label = Company secretaries
Value = 4215.0   Label = Personal assistants and other secretaries
Value = 4216.0   Label = Receptionists
Value = 4217.0   Label = Typists and related keyboard occupations
Value = 5242.0   Label = Telecommunications engineers
Value = 5244.0   Label = TV, video and audio engineers
Value = 5245.0   Label = IT engineers
Value = 1150.0   Label = Financial institution managers and directors
Value = 5249.0   Label = Electrical and electronic trades n.e.c.
Value = 5250.0   Label = Skilled metal, electrical and electronic trades supervisors
Value = 9279.0   Label = Other elementary services occupations n.e.c.
Value = 1162.0   Label = Managers and directors in storage and warehousing
Value = 9239.0   Label = Elementary cleaning occupations n.e.c.
Value = 3213.0   Label = Paramedics
Value = 3216.0   Label = Dispensing opticians

Value = 3217.0   Label = Pharmaceutical technicians
Value = 3218.0   Label = Medical and dental technicians
Value = 1171.0   Label = Officers in armed forces
Value = 1172.0   Label = Senior police officers
Value = 1173.0   Label = Senior officers in fire, ambulance, prison and related services
Value = 9241.0   Label = Security guards and related occupations
Value = 9242.0   Label = Parking and civil enforcement occupations
Value = 3231.0   Label = Youth and community workers
Value = 1184.0   Label = Social services managers and directors
Value = 3233.0   Label = Child and early years officers
Value = 3234.0   Label = Housing officers
Value = 2211.0   Label = Medical practitioners
Value = 2212.0   Label = Psychologists
Value = 2213.0   Label = Pharmacists
Value = 2214.0   Label = Ophthalmic opticians
Value = 2215.0   Label = Dental practitioners
Value = 2216.0   Label = Veterinarians
Value = 2217.0   Label = Medical radiographers
Value = 2218.0   Label = Podiatrists
Value = 2219.0   Label = Health professionals n.e.c.
Value = 2221.0   Label = Physiotherapists
Value = 2222.0   Label = Occupational therapists
Value = 2223.0   Label = Speech and language therapists
Value = 3443.0   Label = Fitness instructors
Value = 2229.0   Label = Therapy professionals n.e.c.
Value = 2231.0   Label = Nurses
Value = 2232.0   Label = Midwives
Value = 1211.0   Label = Managers and proprietors in agriculture and horticulture
Value = 1213.0   Label = Managers and proprietors in forestry, fishing and related services
Value = 5311.0   Label = Steel erectors
Value = 5312.0   Label = Bricklayers and masons
Value = 5313.0   Label = Roofers, roof tilers and slaters
Value = 5314.0   Label = Plumbers and heating and ventilating engineers
Value = 5315.0   Label = Carpenters and joiners
Value = 5316.0   Label = Glaziers, window fabricators and fitters
Value = 1221.0   Label = Hotel and accommodation managers and proprietors
Value = 9249.0   Label = Elementary security occupations n.e.c.
Value = 1224.0   Label = Publicans and managers of licensed premises
Value = 1225.0   Label = Leisure and sports managers
Value = 5322.0   Label = Floorers and wall tilers
Value = 5323.0   Label = Painters and decorators
Value = 5330.0   Label = Construction and building trades supervisors
Value = 9251.0   Label = Shelf fillers
Value = 1241.0   Label = Health care practice managers
Value = 1242.0   Label = Residential, day and domiciliary care managers and proprietors
Value = 8229.0   Label = Mobile machine drivers and operatives n.e.c.
Value = 1251.0   Label = Property, housing and estate managers
Value = 1252.0   Label = Garage managers and proprietors
Value = 1253.0   Label = Hairdressing and beauty salon managers and proprietors
Value = 1254.0   Label = Shopkeepers and proprietors – wholesale and retail
Value = 1255.0   Label = Waste disposal and environmental services managers
Value = 8231.0   Label = Train and tram drivers
Value = 3311.0   Label = NCOs and other ranks
Value = 3312.0   Label = Police officers (sergeant and below)
Value = 3112.0   Label = Electrical and electronics technicians
Value = 3314.0   Label = Prison service officers (below principal officer)
Value = 3315.0   Label = Police community support officers
Value = 3113.0   Label = Engineering technicians
Value = 3111.0   Label = Laboratory technicians
Value = 8234.0   Label = Rail transport operatives
Value = 3115.0   Label = Quality assurance technicians
Value = 2311.0   Label = Higher education teaching professionals
Value = 2312.0   Label = Further education teaching professionals
Value = 3116.0   Label = Planning, process and production technicians
Value = 2314.0   Label = Secondary education teaching professionals
Value = 2315.0   Label = Primary and nursery education teaching professionals
Value = 2316.0   Label = Special needs education teaching professionals
Value = 2317.0   Label = Senior professionals of educational establishments
Value = 2318.0   Label = Education advisers and school inspectors
Value = 2319.0   Label = Teaching and other educational professionals n.e.c.

Value = 7215.0   Label = Market research interviewers
Value = 5411.0   Label = Weavers and knitters
Value = 5412.0   Label = Upholsterers
Value = 5413.0   Label = Footwear and leather working trades
Value = 5414.0   Label = Tailors and dressmakers
Value = 5321.0   Label = Plasterers
Value = 5419.0   Label = Textiles, garments and related trades n.e.c.
Value = 5421.0   Label = Pre-press technicians
Value = 5422.0   Label = Printers
Value = 5423.0   Label = Print finishing and binding workers
Value = 5431.0   Label = Butchers
Value = 5432.0   Label = Bakers and flour confectioners
Value = 5433.0   Label = Fishmongers and poultry dressers
Value = 5434.0   Label = Chefs
Value = 5435.0   Label = Cooks
Value = 5436.0   Label = Catering and bar managers
Value = 5441.0   Label = Glass and ceramics makers, decorators and finishers
Value = 5442.0   Label = Furniture makers and other craft woodworkers
Value = 5443.0   Label = Florists
Value = 5449.0   Label = Other skilled trades n.e.c.
Value = 9271.0   Label = Hospital porters
Value = 3114.0   Label = Building and civil engineering technicians
Value = 3412.0   Label = Authors, writers and translators
Value = 3413.0   Label = Actors, entertainers and presenters
Value = 3414.0   Label = Dancers and choreographers
Value = 3415.0   Label = Musicians
Value = 3416.0   Label = Arts officers, producers and directors
Value = 3417.0   Label = Photographers, audio-visual and broadcasting equipment operators
Value = 3421.0   Label = Graphic designers
Value = 3422.0   Label = Product, clothing and related designers
Value = 3131.0   Label = IT operations technicians
Value = 2412.0   Label = Barristers and judges
Value = 2413.0   Label = Solicitors
Value = 3441.0   Label = Sports players
Value = 3442.0   Label = Sports coaches, instructors and officials
Value = 2419.0   Label = Legal professionals n.e.c.
Value = 2421.0   Label = Chartered and certified accountants
Value = 2423.0   Label = Management consultants and business analysts
Value = 2424.0   Label = Business and financial project management professionals
Value = 2425.0   Label = Actuaries, economists and statisticians
Value = 2426.0   Label = Business and related research professionals
Value = 4159.0   Label = Other administrative occupations n.e.c.
Value = 2429.0   Label = Business, research and administrative professionals n.e.c.
Value = 2431.0   Label = Architects
Value = 2432.0   Label = Town planning officers
Value = 2433.0   Label = Quantity surveyors
Value = 2434.0   Label = Chartered surveyors
Value = 2435.0   Label = Chartered architectural technologists
Value = 2436.0   Label = Construction project managers and related professionals
Value = 4161.0   Label = Office managers
Value = 2442.0   Label = Social workers
Value = 2443.0   Label = Probation officers
Value = 2444.0   Label = Clergy
Value = 4162.0   Label = Office supervisors
Value = 2449.0   Label = Welfare professionals n.e.c.
Value = 2451.0   Label = Librarians
Value = 2452.0   Label = Archivists and curators
Value = 2461.0   Label = Quality control and planning engineers
Value = 2462.0   Label = Quality assurance and regulatory professionals
Value = 2463.0   Label = Environmental health professionals
Value = 1139.0   Label = Functional managers and directors n.e.c.
Value = 2471.0   Label = Journalists, newspaper and periodical editors
Value = 2472.0   Label = Public relations professionals
Value = 2473.0   Label = Advertising accounts managers and creative directors
Value = 6215.0   Label = Rail travel assistants
Value = 3511.0   Label = Air traffic controllers
Value = 3512.0   Label = Aircraft pilots and flight engineers
Value = 3513.0   Label = Ship and hovercraft officers
Value = 3520.0   Label = Legal associate professionals
Value = 6219.0   Label = Leisure and travel service occupations n.e.c.

Value = 3319.0   Label = Protective service associate professionals n.e.c.
Value = 3532.0   Label = Brokers
Value = 3533.0   Label = Insurance underwriters
Value = 3534.0   Label = Finance and investment analysts and advisers
Value = 3535.0   Label = Taxation experts
Value = 3536.0   Label = Importers and exporters
Value = 3537.0   Label = Financial and accounting technicians
Value = 3538.0   Label = Financial accounts managers
Value = 3539.0   Label = Business and related associate professionals n.e.c.
Value = 6222.0   Label = Beauticians and related occupations
Value = 3542.0   Label = Business sales executives
Value = 3543.0   Label = Marketing associate professionals
Value = 3544.0   Label = Estate agents and auctioneers
Value = 3545.0   Label = Sales accounts and business development managers
Value = 3546.0   Label = Conference and exhibition managers and organisers
Value = 3550.0   Label = Conservation and environmental associate professionals
Value = 3119.0   Label = Science, engineering and production technicians n.e.c.
Value = 3562.0   Label = Human resources and industrial relations officers
Value = 3563.0   Label = Vocational and industrial trainers and instructors
Value = 3564.0   Label = Careers advisers and vocational guidance specialists
Value = 3565.0   Label = Inspectors of standards and regulations
Value = 3567.0   Label = Health and safety officers
Value = 2135.0   Label = IT business analysts, architects and systems designers
Value = 6232.0   Label = Caretakers
Value = 8111.0   Label = Food, drink and tobacco process operatives
Value = 5211.0   Label = Smiths and forge workers
Value = 1116.0   Label = Elected officers and representatives
Value = 5213.0   Label = Sheet metal workers
Value = 9259.0   Label = Elementary sales occupations n.e.c.
Value = 8115.0   Label = Rubber process operatives
Value = 5214.0   Label = Metal plate workers, and riveters
Value = 5216.0   Label = Pipe fitters
Value = 1121.0   Label = Production managers and directors in manufacturing
Value = 8119.0   Label = Process operatives n.e.c.
Value = 5222.0   Label = Tool makers, tool fitters and markers-out
Value = 5223.0   Label = Metal working production and maintenance fitters
Value = 1133.0   Label = Purchasing managers and directors
Value = 1134.0   Label = Advertising and public relations directors
Value = 1135.0   Label = Human resource managers and directors
Value = 1136.0   Label = Information technology and telecommunications directors
Value = 8135.0   Label = Tyre, exhaust and windscreen fitters
Value = 5235.0   Label = Aircraft maintenance and related trades
Value = 8137.0   Label = Sewing machinists
Value = 5236.0   Label = Boat and ship builders and repairers
Value = 5237.0   Label = Rail and rolling stock builders and repairers
Value = 3531.0   Label = Estimators, valuers and assessors
Value = 8139.0   Label = Assemblers and routine operatives n.e.c.
Value = 1115.0   Label = Chief executives and senior officials
Value = 5241.0   Label = Electricians and electrical fitters
Value = 3541.0   Label = Buyers and procurement officers
Value = 1161.0   Label = Managers and directors in transport and distribution
Value = 6131.0   Label = Veterinary nurses
Value = 6143.0   Label = Dental nurses
Value = 1223.0   Label = Restaurant and catering establishment managers and proprietors
Value = 3313.0   Label = Fire service officers (watch manager and below)
Value = 9235.0   Label = Refuse and salvage occupations
Value = 3219.0   Label = Health associate professionals n.e.c.
Value = 3561.0   Label = Public services associate professionals
Value = 6122.0   Label = Childminders and related occupations
Value = 9236.0   Label = Vehicle valeters and cleaners
Value = 6142.0   Label = Ambulance staff (excluding paramedics)
Value = 6123.0   Label = Playworkers
Value = 3235.0   Label = Counsellors
Value = 9219.0   Label = Elementary administration occupations n.e.c.
Value = 9111.0   Label = Farm workers
Value = 9112.0   Label = Forestry workers
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 9119.0   Label = Fishing and other elementary agriculture occupations n.e.c.
Value = 9120.0   Label = Elementary construction occupations

Value = -94.0   Label = Not enough information
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9132.0 Label = Industrial cleaning process occupations
Value = 9134.0 Label = Packers, bottlers, canners and fillers
Value = 1181.0 Label = Health services and public health managers and directors
Value = 8112.0 Label = Glass and ceramics process operatives
Value = 8113.0 Label = Textile process operatives
Value = 8114.0 Label = Chemical and related process operatives
Value = 9139.0 Label = Elementary process plant occupations n.e.c.
Value = 8116.0 Label = Plastics process operatives
Value = 8117.0 Label = Metal making and treating process operatives
Value = 8118.0 Label = Electroplaters
Value = 1259.0 Label = Managers and proprietors in other services n.e.c.
Value = 8121.0 Label = Paper and wood machine operatives
Value = 8122.0 Label = Coal mine operatives
Value = 8123.0 Label = Quarry workers and related operatives
Value = 8124.0 Label = Energy plant operatives
Value = 8125.0 Label = Metal working machine operatives
Value = 8126.0 Label = Water and sewerage plant operatives
Value = 8127.0 Label = Printing machine assistants
Value = 8129.0 Label = Plant and machine operatives n.e.c.
Value = 8131.0 Label = Assemblers (electrical and electronic products)
Value = 8132.0 Label = Assemblers (vehicles and metal goods)
Value = 8133.0 Label = Routine inspectors and testers
Value = 8134.0 Label = Weighers, graders and sorters
Value = 7111.0 Label = Sales and retail assistants
Value = 7112.0 Label = Retail cashiers and check-out operators
Value = 7113.0 Label = Telephone salespersons
Value = 7114.0 Label = Pharmacy and other dispensing assistants
Value = 7115.0 Label = Vehicle and parts salespersons and advisers
Value = 8141.0 Label = Scaffolders, stagers and riggers
Value = 8142.0 Label = Road construction operatives
Value = 8143.0 Label = Rail construction and maintenance operatives
Value = 7121.0 Label = Collector salespersons and credit agents
Value = 7122.0 Label = Debt, rent and other cash collectors
Value = 7123.0 Label = Roundspersons and van salespersons
Value = 7124.0 Label = Market and street traders and assistants
Value = 7125.0 Label = Merchandisers and window dressers
Value = 1226.0 Label = Travel agency managers and proprietors
Value = 7129.0 Label = Sales related occupations n.e.c.
Value = 7130.0 Label = Sales supervisors
Value = 6139.0 Label = Animal care services occupations n.e.c.
Value = 1190.0 Label = Managers and directors in retail and wholesale
Value = 6121.0 Label = Nursery nurses and assistants
Value = 8149.0 Label = Construction operatives n.e.c.
Value = 3239.0 Label = Welfare and housing associate professionals n.e.c.
Value = 6125.0 Label = Teaching assistants
Value = 6126.0 Label = Educational support assistants
Value = 3411.0 Label = Artists
Value = 6132.0 Label = Pest control officers
Value = -1.0   Label = Don't know
Value = 5111.0 Label = Farmers
Value = 5112.0 Label = Horticultural trades
Value = 5113.0 Label = Gardeners and landscape gardeners
Value = 5114.0 Label = Groundsmen and greenkeepers
Value = 9211.0 Label = Postal workers, mail sorters, messengers and couriers
Value = 6141.0 Label = Nursing auxiliaries and assistants
Value = 5319.0 Label = Construction and building trades n.e.c.
Value = 5119.0 Label = Agricultural and fishing trades n.e.c.

Pos. = 967   **Variable =** SocbM_W1_DER   **Variable label =** Mother SOC banded

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

Value label information for SocbM_W1_DER
Value = 1.0   Label = Managers, Directors and Senior Officials
Value = -94.0   Label = Not enough information
Value = 3.0   Label = Associate Professional and Technical Operations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = 6.0   Label = Caring, Leisure and Other Service Occupations
Value = 7.0   Label = Sales and Customer Service Occupations
Value = 8.0   Label = Process, Plant, and Machine Operatives
Value = 9.0   Label = Elementary Occupations
Value = 2.0   Label = Professional Occupations
Value = -1.0   Label = Don't know
Value = 4.0   Label = Administrative and Secretarial Occupations
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Skilled Trades Occupations

Pos. = 968   Variable = HoursworkedM_W1_DER   Variable label = Hours worked by mother
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for HoursworkedM_W1_DER
Value = 1.0   Label = 0-15 hours
Value = 2.0   Label = 16-25 hours
Value = 3.0   Label = 26-30 hours
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 41 hours or more
Value = -1.0   Label = Don't know
Value = 4.0   Label = 31-35 hours
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = 36-40 hours

Pos. = 969   Variable = OvertimeM_W1_DER   Variable label = Overtime hours worked by mother
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OvertimeM_W1_DER
Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 11-20 hours
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Over 20 hours

Pos. = 970   Variable = PaidovertimeM_W1_DER   Variable label = Paid overtime hours worked by mother
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PaidovertimeM_W1_DER
Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 11-20 hours
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Over 20 hours

Pos. = 971   Variable = CombotakehomesalM_W1_DER   Variable label = Take home salary mother
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for CombotakehomesalM_W1_DER
Value = 1.0   Label = Under £5,000
Value = 2.0   Label = £5,000 - £9,999
Value = 3.0   Label = £10,000 - £14,999
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £25,000 - £29,999
Value = 7.0   Label = £30,000 - £39,999

Value = 8.0 Label = £40,000 - £49,999
Value = 9.0 Label = £50,000 or over
Value = -1.0 Label = Don't know
Value = 4.0 Label = £15,000 - £19,999
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present
Value = 5.0 Label = £20,000 - £24,999

Pos. = 972 Variable = AgeleftedM_W1_DER Variable label = Age left full time education mother

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

Value label information for AgeleftedM_W1_DER
Value = 1.0 Label = Never went to school
Value = 2.0 Label = Still in first period of full-time education
Value = 3.0 Label = Pre-15
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0 Label = 17-18
Value = 7.0 Label = 19-21
Value = 8.0 Label = 22+
Value = -1.0 Label = Don't know
Value = 4.0 Label = 15
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present
Value = 5.0 Label = 16

Pos. = 973 Variable = ContwrkM_W1_DER Variable label = Duration of mother's current activity

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

Value label information for ContwrkM_W1_DER
Value = 1.0 Label = Less than 1 year
Value = 2.0 Label = 1 to 2 years
Value = 3.0 Label = 2 to 5 years
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't know
Value = 4.0 Label = 5 to 10 years
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present
Value = 5.0 Label = Over 10 years

Pos. = 974 Variable = NssecclassM_W1_DER Variable label = NSSEC analytic classes - mother

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

Value label information for NssecclassM_W1_DER
Value = -94.0 Label = Not classifiable
Value = 3.0 Label = Intermediate occupations
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 1.1 Label = Large employer and higher managerial and administrative occupations
Value = 7.0 Label = Routine occupations
Value = 8.0 Label = Never worked and long-term unemployed
Value = 1.2 Label = Higher professional occupations
Value = 2.0 Label = Lower professional and higher technical occupations
Value = -1.0 Label = Don't know
Value = 4.0 Label = Small employers and own account workers
Value = 6.0 Label = Semi-routine occupations
Value = -99.0 Label = Not interviewed
Value = -98.0 Label = Not present
Value = 5.0 Label = Lower supervisory and technical occupations

Pos. = 975 Variable = NsseccatM_W1_DER Variable label = NSSEC operational categories - mother

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

Value label information for NsseccatM_W1_DER
Value = 12.5 Label = Semi-routine agricultural occupations
Value = 1.0 Label = Employers in large establishments
Value = 2.0 Label = Higher managerial and administrative occupations

Value = 12.6   Label = Semi-routine clerical occupations
Value = 5.0   Label = Lower managerial and administrative occupations
Value = 6.0   Label = Higher supervisory occupations
Value = 10.0   Label = Lower supervisory occupations
Value = 15.0   Label = Full-time students
Value = 16.0   Label = Occupations not stated or inadequately described
Value = 17.0   Label = Not classifiable for other reasons
Value = 12.2   Label = Semi-routine service occupations
Value = 14.2   Label = Long-term unemployed
Value = 7.1   Label = Intermediate clerical and administrative occupations
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 13.5   Label = Routine agricultural occupations
Value = 4.1   Label = Lower professional and higher technical occupations: Traditional employees
Value = 3.4   Label = Higher professional occupations: New self-employed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 8.2   Label = Employers in small establishments in agriculture
Value = 3.2   Label = Higher professional occupations: New employees
Value = 7.3   Label = Intermediate technical and auxiliary occupations
Value = 9.2   Label = Own account workers in agriculture
Value = 3.1   Label = Higher professional occupations: Traditional employees
Value = 13.2   Label = Routine production occupations
Value = 12.4   Label = Semi-routine operative occupations
Value = 7.2   Label = Intermediate service occupations
Value = 14.1   Label = Never worked
Value = 4.3   Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4   Label = Intermediate engineering occupations
Value = 8.1   Label = Employers in small establishments in industry, commerce, services, etc.
Value = 12.7   Label = Semi-routine childcare occupations
Value = 9.1   Label = Own account workers (non-professional)
Value = 13.4   Label = Routine operative occupations
Value = 4.4   Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3   Label = Routine technical occupations
Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 11.2   Label = Lower technical process operative occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 976   **Variable =** EqualcombM_W1_DER   **Variable label =** Combined qualification for mother

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

Value label information for EqualcombM_W1_DER
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 977   **Variable =** Ed1F_W1_DER   **Variable label =** Age father left full time continuous education or training

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

Value label information for Ed1F_W1_DER
Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full time education
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 978   Variable = Ed1aF_W1_DER   Variable label = Whether father returned to full-time education or training

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

Value label information for Ed1aF_W1_DER

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 979   Variable = EqualF_W1_DER   Variable label = Father's highest qualification (other answers not backcoded)

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

Value label information for EqualF_W1_DER

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Other qualifications
Value = 7.0   Label = No qualifications
Value = -1.0   Label = Don't Know
Value = 4.0   Label = 5 or more GCSEs at A* to C or equivalent
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 980   Variable = EqualoF_W1_DER   Variable label = Father's highest qualification (other)

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

Value label information for EqualoF_W1_DER

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 981   Variable = Ed3F_W1_DER   Variable label = Whether father's father ever went to university and got a degree

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

Value label information for Ed3F_W1_DER

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know father
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 982   **Variable =** Ed4F_W1_DER   **Variable label =** Whether father's mother ever went to university and got a degree

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

Value label information for Ed4F_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know mother
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 983   **Variable =** Wrk1F_W1_DER   **Variable label =** Father's current activity

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

Value label information for Wrk1F_W1_DER
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 984   **Variable =** WrkyF_Year_W1_DER   **Variable label =** Year father began this period of current activity

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

Value label information for WrkyF_Year_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 985   **Variable =** WrkyF_Month_W1_DER   **Variable label =** Month father began this period of current activity

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

Value label information for WrkyF_Month_W1_DER
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 = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 986   Variable = Wrk2F_W1_DER   Variable label = Whether father has ever had a paid job or worked as a self-employed person
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk2F_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 987   Variable = Wrk10F_W1_DER   Variable label = Whether father has any formal responsibility for supervising the work of other employees
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk10F_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 988   Variable = Wrk11F_W1_DER   Variable label = Number of employees at the place father works
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk11F_W1_DER
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 500 or more
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 989   Variable = Salar1F_W1_DER   Variable label = Father's gross pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for Salar1F_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 990   Variable = Salar2F_W1_DER   Variable label = Time period father gross pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Salar2F_W1_DER
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year

Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 991   Variable = FixhrF_W1_DER   Variable label = Whether father is paid a fixed hourly rate

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

Value label information for FixhrF_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 992   Variable = FixraF_Pounds_W1_DER   Variable label = Father basic hourly rate - POUNDS

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

Value label information for FixraF_Pounds_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 993   Variable = FixraF_Pence_W1_DER   Variable label = Father basic hourly rate - PENCE

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

Value label information for FixraF_Pence_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 994   Variable = Salar3F_W1_DER   Variable label = Father take-home pay

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

Value label information for Salar3F_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 995   Variable = Salar4F_W1_DER   Variable label = Time period father take-home pay covers

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

Value label information for Salar4F_W1_DER
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year

Value = 9.0   Label = Nine times a year
        Value = 10.0   Label = Ten times a year
        Value = 11.0   Label = Three months/13 weeks
        Value = 12.0   Label = Six months/26 weeks
        Value = 13.0   Label = Less than one week
        Value = 14.0   Label = One-off lump sum
        Value = 15.0   Label = Other
        Value = -99.0   Label = Not interviewed
        Value = -98.0   Label = Not present
        Value = -92.0   Label = Refused
        Value = -91.0   Label = Not applicable
        Value = -1.0   Label = Don't know

Pos. = 996   Variable = JjbhrsF_W1_DER   Variable label = Number of hours father is expected to work in a normal week

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

Value label information for JjbhrsF_W1_DER
        Value = -91.0   Label = Not applicable
        Value = -92.0   Label = Refused
        Value = -99.0   Label = Not interviewed
        Value = -1.0   Label = Don't Know
        Value = -98.0   Label = Not present

Pos. = 997   Variable = HrsoverF_W1_DER   Variable label = Number of hours overtime father works in a normal week

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

Value label information for HrsoverF_W1_DER
        Value = -91.0   Label = Not applicable
        Value = -92.0   Label = Refused
        Value = -99.0   Label = Not interviewed
        Value = -1.0   Label = Don't Know
        Value = -98.0   Label = Not present

Pos. = 998   Variable = PaidovrF_W1_DER   Variable label = Number of hours paid overtime father works in a normal week

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

Value label information for PaidovrF_W1_DER
        Value = -91.0   Label = Not applicable
        Value = -92.0   Label = Refused
        Value = -99.0   Label = Not interviewed
        Value = -1.0   Label = Don't Know
        Value = -98.0   Label = Not present

Pos. = 999   Variable = Wrk12aF_W1_DER   Variable label = Whether father has employees or is working on their own

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

Value label information for Wrk12aF_W1_DER
        Value = 1.0   Label = On own/with partner(s), but no employees
        Value = 2.0   Label = With employees
        Value = -92.0   Label = Refused
        Value = -91.0   Label = Not applicable
        Value = -1.0   Label = Don't know
        Value = -99.0   Label = Not interviewed
        Value = -98.0   Label = Not present

Pos. = 1000 Variable = Wrk12bF_W1_DER   Variable label = Number of people father employs at the place they work

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

Value label information for Wrk12bF_W1_DER
        Value = 1.0   Label = 1-9
        Value = 2.0   Label = 10-24
        Value = 3.0   Label = 25-499
        Value = -92.0   Label = Refused
        Value = -91.0   Label = Not applicable
        Value = -1.0   Label = Don't know

Value = 4.0   Label = 500 or more
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 1001 Variable = Seiinc1F_W1_DER   **Variable label =** Self employed father take home income

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

Value label information for Seiinc1F_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 1002 Variable = UnempeverF_W1_DER   **Variable label =** Whether there have been any periods of 4 weeks or more when father has been unemployed and looking for work (since YP born/started living with YP)

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

Value label information for UnempeverF_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 1003 Variable = UnempnumF_W1_DER   **Variable label =** Number of different periods of being unemployed and looking for work father has had (since YP born/started living with YP)

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

Value label information for UnempnumF_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 1004 Variable = UnemplenF_W1_DER   **Variable label =** Time in total father has been unemployed and looking for work for (since YP born/started living with YP)

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

Value label information for UnemplenF_W1_DER
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Three to four years
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Five years or more

Pos. = 1005 Variable = EmpnumF_W1_DER   **Variable label =** Number of different jobs father has had (since YP born/started living with YP)

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

Value label information for EmpnumF_W1_DER
Value = -91.0   Label = Not applicable
Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't Know
Value = -98.0   Label = Not present

Pos. = 1006 Variable = EmplenF_W1_DER   **Variable label =** Time in total father has been employed for (since YP born/started living with YP)

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for EmplenF_W1_DER
Value = 1.0   Label = Less than a year
Value = 2.0   Label = One to two years
Value = 3.0   Label = Three to four years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Five to ten years
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Ten years or more

Pos. = 1007 Variable = Hea1F_W1_DER   **Variable label = Status of father's health over the last 12 months**

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for Hea1F_W1_DER
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not good at all
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 1008 Variable = Hea2F_W1_DER   **Variable label = Whether father has any longstanding illness, disability, or infirmity**

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for Hea2F_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 1009 Variable = Hea2aF_W1_DER   **Variable label = Whether their illnesses or disabilities limit father's activities in any way**

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for Hea2aF_W1_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Pos. = 1010 Variable = EthnicityF_W1_DER   **Variable label = Father's ethnic group**

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for EthnicityF_W1_DER
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/multiple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese

Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab
Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 1011 Variable = ReligionF_W1_DER   Variable label = Father's religion

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

Value label information for ReligionF_W1_DER

Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = -1.0   Label = Don't know
Value = 4.0   Label = Hindu
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Jewish

Pos. = 1012 Variable = Relig2F_W1_DER   Variable label = Father type of Christian

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

Value label information for Relig2F_W1_DER

Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = -1.0   Label = Don't know
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Baptist

Pos. = 1013 Variable = Prelig3F_W1_DER   Variable label = How important religion is to the way the father lives their life

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

Value label information for Prelig3F_W1_DER

Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Not at all important
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = -97.0   Label = Data missing due to scripting error

Pos. = 1014 Variable = SocF_W1_DER   Variable label = Father SOC 2010

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

Value label information for SocF_W1_DER

Value = 6144.0 Label = Houseparents and residential wardens
Value = 6145.0 Label = Care workers and home carers
Value = 6146.0 Label = Senior care workers

Value = 6147.0   Label = Care escorts
Value = 6148.0   Label = Undertakers, mortuary and crematorium assistants
Value = 9231.0   Label = Window cleaners
Value = 4112.0   Label = National government administrative occupations
Value = 4113.0   Label = Local government administrative occupations
Value = 4114.0   Label = Officers of non-governmental organisations
Value = 8211.0   Label = Large goods vehicle drivers
Value = 8212.0   Label = Van drivers
Value = 8213.0   Label = Bus and coach drivers
Value = 8214.0   Label = Taxi and cab drivers and chauffeurs
Value = 8215.0   Label = Driving instructors
Value = 4121.0   Label = Credit controllers
Value = 4122.0   Label = Book-keepers, payroll managers and wages clerks
Value = 4123.0   Label = Bank and post office clerks
Value = 4124.0   Label = Finance officers
Value = 8221.0   Label = Crane drivers
Value = 8222.0   Label = Fork-lift truck drivers
Value = 8223.0   Label = Agricultural machinery drivers
Value = 4129.0   Label = Financial administrative occupations n.e.c.
Value = 4131.0   Label = Records clerks and assistants
Value = 4132.0   Label = Pensions and insurance clerks and assistants
Value = 4133.0   Label = Stock control clerks and assistants
Value = 4134.0   Label = Transport and distribution clerks and assistants
Value = 4135.0   Label = Library clerks and assistants
Value = 8232.0   Label = Marine and waterways transport operatives
Value = 8233.0   Label = Air transport operatives
Value = 4138.0   Label = Human resources administrative occupations
Value = 7211.0   Label = Call and contact centre occupations
Value = 9260.0   Label = Elementary storage occupations
Value = 7213.0   Label = Telephonists
Value = 7214.0   Label = Communication operators
Value = 8239.0   Label = Other drivers and transport operatives n.e.c.
Value = 3121.0   Label = Architectural and town planning technicians
Value = 3122.0   Label = Draughtspersons
Value = 7219.0   Label = Customer service occupations n.e.c.
Value = 7220.0   Label = Customer service managers and supervisors
Value = 4151.0   Label = Sales administrators
Value = 9272.0   Label = Kitchen and catering assistants
Value = 9273.0   Label = Waiters and waitresses
Value = 9274.0   Label = Bar staff
Value = 9275.0   Label = Leisure and theme park attendants
Value = 3132.0   Label = IT user support technicians
Value = 2111.0   Label = Chemical scientists
Value = 2112.0   Label = Biological scientists and biochemists
Value = 2113.0   Label = Physical scientists
Value = 2114.0   Label = Social and humanities scientists
Value = 6211.0   Label = Sports and leisure assistants
Value = 6212.0   Label = Travel agents
Value = 6214.0   Label = Air travel assistants
Value = 2119.0   Label = Natural and social science professionals n.e.c.
Value = 2121.0   Label = Civil engineers
Value = 2122.0   Label = Mechanical engineers
Value = 2123.0   Label = Electrical engineers
Value = 2124.0   Label = Electronics engineers
Value = 6221.0   Label = Hairdressers and barbers
Value = 2126.0   Label = Design and development engineers
Value = 2127.0   Label = Production and process engineers
Value = 2129.0   Label = Engineering professionals n.e.c.
Value = 2133.0   Label = IT specialist managers
Value = 2134.0   Label = IT project and programme managers
Value = 6231.0   Label = Housekeepers and related occupations
Value = 2136.0   Label = Programmers and software development professionals
Value = 2137.0   Label = Web design and development professionals
Value = 2139.0   Label = Information technology and telecommunications professionals n.e.c.
Value = 5212.0   Label = Moulders, core makers and die casters
Value = 2141.0   Label = Conservation professionals
Value = 2142.0   Label = Environment professionals
Value = 5215.0   Label = Welding trades
Value = 6240.0   Label = Cleaning and housekeeping managers and supervisors
Value = 9232.0   Label = Street cleaners

Value = 1122.0   Label = Production managers and directors in construction
Value = 1123.0   Label = Production managers and directors in mining and energy
Value = 5221.0   Label = Metal machining setters and setter-operators
Value = 2150.0   Label = Research and development managers
Value = 9233.0   Label = Cleaners and domestics
Value = 5224.0   Label = Precision instrument makers and repairers
Value = 5225.0   Label = Air-conditioning and refrigeration engineers
Value = 1131.0   Label = Financial managers and directors
Value = 1132.0   Label = Marketing and sales directors
Value = 9234.0   Label = Launderers, dry cleaners and pressers
Value = 9244.0   Label = School midday and crossing patrol occupations
Value = 5231.0   Label = Vehicle technicians, mechanics and electricians
Value = 5232.0   Label = Vehicle body builders and repairers
Value = 5234.0   Label = Vehicle paint technicians
Value = 4211.0   Label = Medical secretaries
Value = 4212.0   Label = Legal secretaries
Value = 4213.0   Label = School secretaries
Value = 4214.0   Label = Company secretaries
Value = 4215.0   Label = Personal assistants and other secretaries
Value = 4216.0   Label = Receptionists
Value = 4217.0   Label = Typists and related keyboard occupations
Value = 5242.0   Label = Telecommunications engineers
Value = 5244.0   Label = TV, video and audio engineers
Value = 5245.0   Label = IT engineers
Value = 1150.0   Label = Financial institution managers and directors
Value = 5249.0   Label = Electrical and electronic trades n.e.c.
Value = 5250.0   Label = Skilled metal, electrical and electronic trades supervisors
Value = 9279.0   Label = Other elementary services occupations n.e.c.
Value = 1162.0   Label = Managers and directors in storage and warehousing
Value = 9239.0   Label = Elementary cleaning occupations n.e.c.
Value = 3213.0   Label = Paramedics
Value = 3216.0   Label = Dispensing opticians
Value = 3217.0   Label = Pharmaceutical technicians
Value = 3218.0   Label = Medical and dental technicians
Value = 1171.0   Label = Officers in armed forces
Value = 1172.0   Label = Senior police officers
Value = 1173.0   Label = Senior officers in fire, ambulance, prison and related services
Value = 9241.0   Label = Security guards and related occupations
Value = 9242.0   Label = Parking and civil enforcement occupations
Value = 3231.0   Label = Youth and community workers
Value = 1184.0   Label = Social services managers and directors
Value = 3233.0   Label = Child and early years officers
Value = 3234.0   Label = Housing officers
Value = 2211.0   Label = Medical practitioners
Value = 2212.0   Label = Psychologists
Value = 2213.0   Label = Pharmacists
Value = 2214.0   Label = Ophthalmic opticians
Value = 2215.0   Label = Dental practitioners
Value = 2216.0   Label = Veterinarians
Value = 2217.0   Label = Medical radiographers
Value = 2218.0   Label = Podiatrists
Value = 2219.0   Label = Health professionals n.e.c.
Value = 2221.0   Label = Physiotherapists
Value = 2222.0   Label = Occupational therapists
Value = 2223.0   Label = Speech and language therapists
Value = 3443.0   Label = Fitness instructors
Value = 2229.0   Label = Therapy professionals n.e.c.
Value = 2231.0   Label = Nurses
Value = 2232.0   Label = Midwives
Value = 1211.0   Label = Managers and proprietors in agriculture and horticulture
Value = 1213.0   Label = Managers and proprietors in forestry, fishing and related services
Value = 5311.0   Label = Steel erectors
Value = 5312.0   Label = Bricklayers and masons
Value = 5313.0   Label = Roofers, roof tilers and slaters
Value = 5314.0   Label = Plumbers and heating and ventilating engineers
Value = 5315.0   Label = Carpenters and joiners
Value = 5316.0   Label = Glaziers, window fabricators and fitters
Value = 1221.0   Label = Hotel and accommodation managers and proprietors
Value = 9249.0   Label = Elementary security occupations n.e.c.
Value = 1224.0   Label = Publicans and managers of licensed premises

Value = 1225.0   Label = Leisure and sports managers
Value = 5322.0   Label = Floorers and wall tilers
Value = 5323.0   Label = Painters and decorators
Value = 5330.0   Label = Construction and building trades supervisors
Value = 9251.0   Label = Shelf fillers
Value = 1241.0   Label = Health care practice managers
Value = 1242.0   Label = Residential, day and domiciliary care managers and proprietors
Value = 8229.0   Label = Mobile machine drivers and operatives n.e.c.
Value = 1251.0   Label = Property, housing and estate managers
Value = 1252.0   Label = Garage managers and proprietors
Value = 1253.0   Label = Hairdressing and beauty salon managers and proprietors
Value = 1254.0   Label = Shopkeepers and proprietors – wholesale and retail
Value = 1255.0   Label = Waste disposal and environmental services managers
Value = 8231.0   Label = Train and tram drivers
Value = 3311.0   Label = NCOs and other ranks
Value = 3312.0   Label = Police officers (sergeant and below)
Value = 3112.0   Label = Electrical and electronics technicians
Value = 3314.0   Label = Prison service officers (below principal officer)
Value = 3315.0   Label = Police community support officers
Value = 3113.0   Label = Engineering technicians
Value = 3111.0   Label = Laboratory technicians
Value = 8234.0   Label = Rail transport operatives
Value = 3115.0   Label = Quality assurance technicians
Value = 2311.0   Label = Higher education teaching professionals
Value = 2312.0   Label = Further education teaching professionals
Value = 3116.0   Label = Planning, process and production technicians
Value = 2314.0   Label = Secondary education teaching professionals
Value = 2315.0   Label = Primary and nursery education teaching professionals
Value = 2316.0   Label = Special needs education teaching professionals
Value = 2317.0   Label = Senior professionals of educational establishments
Value = 2318.0   Label = Education advisers and school inspectors
Value = 2319.0   Label = Teaching and other educational professionals n.e.c.
Value = 7215.0   Label = Market research interviewers
Value = 5411.0   Label = Weavers and knitters
Value = 5412.0   Label = Upholsterers
Value = 5413.0   Label = Footwear and leather working trades
Value = 5414.0   Label = Tailors and dressmakers
Value = 5321.0   Label = Plasterers
Value = 5419.0   Label = Textiles, garments and related trades n.e.c.
Value = 5421.0   Label = Pre-press technicians
Value = 5422.0   Label = Printers
Value = 5423.0   Label = Print finishing and binding workers
Value = 5431.0   Label = Butchers
Value = 5432.0   Label = Bakers and flour confectioners
Value = 5433.0   Label = Fishmongers and poultry dressers
Value = 5434.0   Label = Chefs
Value = 5435.0   Label = Cooks
Value = 5436.0   Label = Catering and bar managers
Value = 5441.0   Label = Glass and ceramics makers, decorators and finishers
Value = 5442.0   Label = Furniture makers and other craft woodworkers
Value = 5443.0   Label = Florists
Value = 5449.0   Label = Other skilled trades n.e.c.
Value = 9271.0   Label = Hospital porters
Value = 3114.0   Label = Building and civil engineering technicians
Value = 3412.0   Label = Authors, writers and translators
Value = 3413.0   Label = Actors, entertainers and presenters
Value = 3414.0   Label = Dancers and choreographers
Value = 3415.0   Label = Musicians
Value = 3416.0   Label = Arts officers, producers and directors
Value = 3417.0   Label = Photographers, audio-visual and broadcasting equipment operators
Value = 3421.0   Label = Graphic designers
Value = 3422.0   Label = Product, clothing and related designers
Value = 3131.0   Label = IT operations technicians
Value = 2412.0   Label = Barristers and judges
Value = 2413.0   Label = Solicitors
Value = 3441.0   Label = Sports players
Value = 3442.0   Label = Sports coaches, instructors and officials
Value = 2419.0   Label = Legal professionals n.e.c.
Value = 2421.0   Label = Chartered and certified accountants
Value = 2423.0   Label = Management consultants and business analysts

Value = 2424.0   Label = Business and financial project management professionals
Value = 2425.0   Label = Actuaries, economists and statisticians
Value = 2426.0   Label = Business and related research professionals
Value = 4159.0   Label = Other administrative occupations n.e.c.
Value = 2429.0   Label = Business, research and administrative professionals n.e.c.
Value = 2431.0   Label = Architects
Value = 2432.0   Label = Town planning officers
Value = 2433.0   Label = Quantity surveyors
Value = 2434.0   Label = Chartered surveyors
Value = 2435.0   Label = Chartered architectural technologists
Value = 2436.0   Label = Construction project managers and related professionals
Value = 4161.0   Label = Office managers
Value = 2442.0   Label = Social workers
Value = 2443.0   Label = Probation officers
Value = 2444.0   Label = Clergy
Value = 4162.0   Label = Office supervisors
Value = 2449.0   Label = Welfare professionals n.e.c.
Value = 2451.0   Label = Librarians
Value = 2452.0   Label = Archivists and curators
Value = 2461.0   Label = Quality control and planning engineers
Value = 2462.0   Label = Quality assurance and regulatory professionals
Value = 2463.0   Label = Environmental health professionals
Value = 1139.0   Label = Functional managers and directors n.e.c.
Value = 2471.0   Label = Journalists, newspaper and periodical editors
Value = 2472.0   Label = Public relations professionals
Value = 2473.0   Label = Advertising accounts managers and creative directors
Value = 6215.0   Label = Rail travel assistants
Value = 3511.0   Label = Air traffic controllers
Value = 3512.0   Label = Aircraft pilots and flight engineers
Value = 3513.0   Label = Ship and hovercraft officers
Value = 3520.0   Label = Legal associate professionals
Value = 6219.0   Label = Leisure and travel service occupations n.e.c.
Value = 3319.0   Label = Protective service associate professionals n.e.c.
Value = 3532.0   Label = Brokers
Value = 3533.0   Label = Insurance underwriters
Value = 3534.0   Label = Finance and investment analysts and advisers
Value = 3535.0   Label = Taxation experts
Value = 3536.0   Label = Importers and exporters
Value = 3537.0   Label = Financial and accounting technicians
Value = 3538.0   Label = Financial accounts managers
Value = 3539.0   Label = Business and related associate professionals n.e.c.
Value = 6222.0   Label = Beauticians and related occupations
Value = 3542.0   Label = Business sales executives
Value = 3543.0   Label = Marketing associate professionals
Value = 3544.0   Label = Estate agents and auctioneers
Value = 3545.0   Label = Sales accounts and business development managers
Value = 3546.0   Label = Conference and exhibition managers and organisers
Value = 3550.0   Label = Conservation and environmental associate professionals
Value = 3119.0   Label = Science, engineering and production technicians n.e.c.
Value = 3562.0   Label = Human resources and industrial relations officers
Value = 3563.0   Label = Vocational and industrial trainers and instructors
Value = 3564.0   Label = Careers advisers and vocational guidance specialists
Value = 3565.0   Label = Inspectors of standards and regulations
Value = 3567.0   Label = Health and safety officers
Value = 2135.0   Label = IT business analysts, architects and systems designers
Value = 6232.0   Label = Caretakers
Value = 8111.0   Label = Food, drink and tobacco process operatives
Value = 5211.0   Label = Smiths and forge workers
Value = 1116.0   Label = Elected officers and representatives
Value = 5213.0   Label = Sheet metal workers
Value = 9259.0   Label = Elementary sales occupations n.e.c.
Value = 8115.0   Label = Rubber process operatives
Value = 5214.0   Label = Metal plate workers, and riveters
Value = 5216.0   Label = Pipe fitters
Value = 1121.0   Label = Production managers and directors in manufacturing
Value = 8119.0   Label = Process operatives n.e.c.
Value = 5222.0   Label = Tool makers, tool fitters and markers-out
Value = 5223.0   Label = Metal working production and maintenance fitters
Value = 1133.0   Label = Purchasing managers and directors
Value = 1134.0   Label = Advertising and public relations directors

Value = 1135.0 Label = Human resource managers and directors
Value = 1136.0 Label = Information technology and telecommunications directors
Value = 8135.0 Label = Tyre, exhaust and windscreen fitters
Value = 5235.0 Label = Aircraft maintenance and related trades
Value = 8137.0 Label = Sewing machinists
Value = 5236.0 Label = Boat and ship builders and repairers
Value = 5237.0 Label = Rail and rolling stock builders and repairers
Value = 3531.0 Label = Estimators, valuers and assessors
Value = 8139.0 Label = Assemblers and routine operatives n.e.c.
Value = 1115.0 Label = Chief executives and senior officials
Value = 5241.0 Label = Electricians and electrical fitters
Value = 3541.0 Label = Buyers and procurement officers
Value = 1161.0 Label = Managers and directors in transport and distribution
Value = 6131.0 Label = Veterinary nurses
Value = 6143.0 Label = Dental nurses
Value = 1223.0 Label = Restaurant and catering establishment managers and proprietors
Value = 3313.0 Label = Fire service officers (watch manager and below)
Value = 9235.0 Label = Refuse and salvage occupations
Value = 3219.0 Label = Health associate professionals n.e.c.
Value = 3561.0 Label = Public services associate professionals
Value = 6122.0 Label = Childminders and related occupations
Value = 9236.0 Label = Vehicle valeters and cleaners
Value = 6142.0 Label = Ambulance staff (excluding paramedics)
Value = 6123.0 Label = Playworkers
Value = 3235.0 Label = Counsellors
Value = 9219.0 Label = Elementary administration occupations n.e.c.
Value = 9111.0 Label = Farm workers
Value = 9112.0 Label = Forestry workers
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 9119.0 Label = Fishing and other elementary agriculture occupations n.e.c.
Value = 9120.0 Label = Elementary construction occupations
Value = -94.0   Label = Not enough information
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9132.0 Label = Industrial cleaning process occupations
Value = 9134.0 Label = Packers, bottlers, canners and fillers
Value = 1181.0 Label = Health services and public health managers and directors
Value = 8112.0 Label = Glass and ceramics process operatives
Value = 8113.0 Label = Textile process operatives
Value = 8114.0 Label = Chemical and related process operatives
Value = 9139.0 Label = Elementary process plant occupations n.e.c.
Value = 8116.0 Label = Plastics process operatives
Value = 8117.0 Label = Metal making and treating process operatives
Value = 8118.0 Label = Electroplaters
Value = 1259.0 Label = Managers and proprietors in other services n.e.c.
Value = 8121.0 Label = Paper and wood machine operatives
Value = 8122.0 Label = Coal mine operatives
Value = 8123.0 Label = Quarry workers and related operatives
Value = 8124.0 Label = Energy plant operatives
Value = 8125.0 Label = Metal working machine operatives
Value = 8126.0 Label = Water and sewerage plant operatives
Value = 8127.0 Label = Printing machine assistants
Value = 8129.0 Label = Plant and machine operatives n.e.c.
Value = 8131.0 Label = Assemblers (electrical and electronic products)
Value = 8132.0 Label = Assemblers (vehicles and metal goods)
Value = 8133.0 Label = Routine inspectors and testers
Value = 8134.0 Label = Weighers, graders and sorters
Value = 7111.0 Label = Sales and retail assistants
Value = 7112.0 Label = Retail cashiers and check-out operators
Value = 7113.0 Label = Telephone salespersons
Value = 7114.0 Label = Pharmacy and other dispensing assistants
Value = 7115.0 Label = Vehicle and parts salespersons and advisers
Value = 8141.0 Label = Scaffolders, stagers and riggers
Value = 8142.0 Label = Road construction operatives
Value = 8143.0 Label = Rail construction and maintenance operatives
Value = 7121.0 Label = Collector salespersons and credit agents
Value = 7122.0 Label = Debt, rent and other cash collectors
Value = 7123.0 Label = Roundspersons and van salespersons
Value = 7124.0 Label = Market and street traders and assistants

Value = 7125.0 Label = Merchandisers and window dressers
Value = 1226.0 Label = Travel agency managers and proprietors
Value = 7129.0 Label = Sales related occupations n.e.c.
Value = 7130.0 Label = Sales supervisors
Value = 6139.0 Label = Animal care services occupations n.e.c.
Value = 1190.0 Label = Managers and directors in retail and wholesale
Value = 6121.0 Label = Nursery nurses and assistants
Value = 8149.0 Label = Construction operatives n.e.c.
Value = 3239.0 Label = Welfare and housing associate professionals n.e.c.
Value = 6125.0 Label = Teaching assistants
Value = 6126.0 Label = Educational support assistants
Value = 3411.0 Label = Artists
Value = 6132.0 Label = Pest control officers
Value = -1.0   Label = Don't know
Value = 5111.0 Label = Farmers
Value = 5112.0 Label = Horticultural trades
Value = 5113.0 Label = Gardeners and landscape gardeners
Value = 5114.0 Label = Groundsmen and greenkeepers
Value = 9211.0 Label = Postal workers, mail sorters, messengers and couriers
Value = 6141.0 Label = Nursing auxiliaries and assistants
Value = 5319.0 Label = Construction and building trades n.e.c.
Value = 5119.0 Label = Agricultural and fishing trades n.e.c.

Pos. = 1015 **Variable =** SocbF_W1_DER   **Variable label =** Father SOC banded
This variable is *numeric*, the SPSS measurement level is *SCALE*
               Value label information for SocbF_W1_DER
               Value = 1.0   Label = Managers, Directors and Senior Officials
               Value = -94.0   Label = Not enough information
               Value = 3.0   Label = Associate Professional and Technical Operations
               Value = -92.0   Label = Refused
               Value = -91.0   Label = Not applicable
               Value = 6.0   Label = Caring, Leisure and Other Service Occupations
               Value = 7.0   Label = Sales and Customer Service Occupations
               Value = 8.0   Label = Process, Plant, and Machine Operatives
               Value = 9.0   Label = Elementary Occupations
               Value = 2.0   Label = Professional Occupations
               Value = -1.0   Label = Don't know
               Value = 4.0   Label = Administrative and Secretarial Occupations
               Value = -99.0   Label = Not interviewed
               Value = -98.0   Label = Not present
               Value = 5.0   Label = Skilled Trades Occupations

Pos. = 1016 **Variable =** HoursworkedF_W1_DER   **Variable label =** Hours worked by father
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
               Value label information for HoursworkedF_W1_DER
               Value = 1.0   Label = 0-15 hours
               Value = 2.0   Label = 16-25 hours
               Value = 3.0   Label = 26-30 hours
               Value = -92.0   Label = Refused
               Value = -91.0   Label = Not applicable
               Value = 6.0   Label = 41 hours or more
               Value = -1.0   Label = Don't know
               Value = 4.0   Label = 31-35 hours
               Value = -99.0   Label = Not interviewed
               Value = -98.0   Label = Not present
               Value = 5.0   Label = 36-40 hours

Pos. = 1017 **Variable =** OvertimeF_W1_DER   **Variable label =** Overtime hours worked by father
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
               Value label information for OvertimeF_W1_DER
               Value = 1.0   Label = 0 hours
               Value = 2.0   Label = 1-5 hours
               Value = 3.0   Label = 6-10 hours
               Value = -92.0   Label = Refused
               Value = -91.0   Label = Not applicable
               Value = -1.0   Label = Don't know
               Value = 4.0   Label = 11-20 hours
               Value = -99.0   Label = Not interviewed

Value = -98.0   Label = Not present
Value = 5.0   Label = Over 20 hours

Pos. = 1018 **Variable =** PaidovertimeF_W1_DER   **Variable label =** Paid overtime hours worked by father

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

Value label information for PaidovertimeF_W1_DER

Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 11-20 hours
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Over 20 hours

Pos. = 1019 **Variable =** CombotakehomesalF_W1_DER   **Variable label =** Take home salary father

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

Value label information for CombotakehomesalF_W1_DER

Value = 1.0   Label = Under £5,000
Value = 2.0   Label = £5,000 - £9,999
Value = 3.0   Label = £10,000 - £14,999
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £25,000 - £29,999
Value = 7.0   Label = £30,000 - £39,999
Value = 8.0   Label = £40,000 - £49,999
Value = 9.0   Label = £50,000 or over
Value = -1.0   Label = Don't know
Value = 4.0   Label = £15,000 - £19,999
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = £20,000 - £24,999

Pos. = 1020 **Variable =** AgeleftedF_W1_DER   **Variable label =** Age left full time education father

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

Value label information for AgeleftedF_W1_DER

Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full-time education
Value = 3.0   Label = Pre-15
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 17-18
Value = 7.0   Label = 19-21
Value = 8.0   Label = 22+
Value = -1.0   Label = Don't know
Value = 4.0   Label = 15
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = 16

Pos. = 1021 **Variable =** ContwrkF_W1_DER   **Variable label =** Duration of father's current activity

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

Value label information for ContwrkF_W1_DER

Value = 1.0   Label = Less than 1 year
Value = 2.0   Label = 1 to 2 years
Value = 3.0   Label = 2 to 5 years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 to 10 years
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present

Value = 5.0   Label = Over 10 years

Pos. = 1022 Variable = NssecclassF_W1_DER   Variable label = NSSEC analytic classes - Father

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

Value label information for NssecclassF_W1_DER

Value	Label
Value = -94.0	Label = Not classifiable
Value = 3.0	Label = Intermediate occupations
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = 1.1	Label = Large employer and higher managerial and administrative occupations
Value = 7.0	Label = Routine occupations
Value = 8.0	Label = Never worked and long-term unemployed
Value = 1.2	Label = Higher professional occupations
Value = 2.0	Label = Lower professional and higher technical occupations
Value = -1.0	Label = Don't know
Value = 4.0	Label = Small employers and own account workers
Value = 6.0	Label = Semi-routine occupations
Value = -99.0	Label = Not interviewed
Value = -98.0	Label = Not present
Value = 5.0	Label = Lower supervisory and technical occupations

Pos. = 1023 Variable = NsseccatF_W1_DER   Variable label = NSSEC operational categories - Father

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

Value label information for NsseccatF_W1_DER

Value	Label
Value = 12.5	Label = Semi-routine agricultural occupations
Value = 1.0	Label = Employers in large establishments
Value = 2.0	Label = Higher managerial and administrative occupations
Value = 12.6	Label = Semi-routine clerical occupations
Value = 5.0	Label = Lower managerial and administrative occupations
Value = 6.0	Label = Higher supervisory occupations
Value = 10.0	Label = Lower supervisory occupations
Value = 15.0	Label = Full-time students
Value = 16.0	Label = Occupations not stated or inadequately described
Value = 17.0	Label = Not classifiable for other reasons
Value = 12.2	Label = Semi-routine service occupations
Value = 14.2	Label = Long-term unemployed
Value = 7.1	Label = Intermediate clerical and administrative occupations
Value = -99.0	Label = Not interviewed
Value = -98.0	Label = Not present
Value = 13.5	Label = Routine agricultural occupations
Value = 4.1	Label = Lower professional and higher technical occupations: Traditional employees
Value = 3.4	Label = Higher professional occupations: New self-employed
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = 8.2	Label = Employers in small establishments in agriculture
Value = 3.2	Label = Higher professional occupations: New employees
Value = 7.3	Label = Intermediate technical and auxiliary occupations
Value = 9.2	Label = Own account workers in agriculture
Value = 3.1	Label = Higher professional occupations: Traditional employees
Value = 13.2	Label = Routine production occupations
Value = 12.4	Label = Semi-routine operative occupations
Value = 7.2	Label = Intermediate service occupations
Value = 14.1	Label = Never worked
Value = 4.3	Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4	Label = Intermediate engineering occupations
Value = 8.1	Label = Employers in small establishments in industry, commerce, services, etc.
Value = 12.7	Label = Semi-routine childcare occupations
Value = 9.1	Label = Own account workers (non-professional)
Value = 13.4	Label = Routine operative occupations
Value = 4.4	Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3	Label = Routine technical occupations
Value = 12.3	Label = Semi-routine technical occupations
Value = 4.2	Label = Lower professional and higher technical occupations: New employees
Value = 11.2	Label = Lower technical process operative occupations
Value = 11.1	Label = Lower technical craft occupations
Value = 12.1	Label = Semi-routine sales occupations
Value = 3.3	Label = Higher professional occupations: Traditional self-employed

Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 1024 Variable = EqualcombF_W1_DER   Variable label = Combined qualification   for father
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
    Value label information for EqualcombF_W1_DER
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = -1.0   Label = Don't know
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = Not interviewed
Value = -98.0   Label = Not present
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 1025 Variable = MthBorn_W1_YP_DER   Variable label = YP Month of birth
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
    Value label information for MthBorn_W1_YP_DER
Value = 1.0   Label = Jan
Value = 2.0   Label = Feb
Value = 3.0   Label = Mar
Value = -92.0   Label = Refused
Value = 5.0   Label = May
Value = 6.0   Label = Jun
Value = 7.0   Label = Jul
Value = 8.0   Label = Aug
Value = 9.0   Label = Sep
Value = 10.0   Label = Oct
Value = 11.0   Label = Nov
Value = 12.0   Label = Dec
Value = 4.0   Label = Apr
Value = -99.0   Label = YP not interviewed

Pos. = 1026 Variable = NumOthLangYP_W1_DER Variable label = Number of other languages YP speaks at home
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
    Value label information for NumOthLangYP_W1_DER
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1027 Variable = NumOthLangGRID_A_W1_DER   Variable label = Number of other languages spoken in household
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
    Value label information for NumOthLangGRID_A_W1_DER
Value = -92.0   Label = Refused
Value = -99.0   Label = GRID not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1028 Variable = MothAgeAtBirth_A_W1_DER Variable label = Mothers age at birth of YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
    Value label information for MothAgeAtBirth_A_W1_DER
Value = 1.0   Label = Under 20
Value = 2.0   Label = 20 to 24
Value = 3.0   Label = 25 to 29
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 40 or older
Value = 4.0   Label = 30 to 34

Value = -3.0   Label = Data unavailable
Value = 5.0   Label = 35 to 39

Pos. = 1029   **Variable =** FathAgeAtBirth_A_W1_DER **Variable label =** Fathers age at birth of YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for FathAgeAtBirth_A_W1_DER</u>
Value = 1.0   Label = Under 20
Value = 2.0   Label = 20 to 24
Value = 3.0   Label = 25 to 29
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 40 or older
Value = 4.0   Label = 30 to 34
Value = -3.0   Label = Data unavailable
Value = 5.0   Label = 35 to 39

Pos. = 1030   **Variable =** ExtendedFam_A_W1_DER   **Variable label =** Whether Grandparent or other relatives are living with YP but not in a parent guradian role
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for ExtendedFam_A_W1_DER</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -3.0   Label = Data unavailable

Pos. = 1031   **Variable =** Under18s_A_W1_DER   **Variable label =** Number of under 18s in household excluding YP - small codes collapsed
This variable is   *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for Under18s_A_W1_DER</u>
Value = 8.0   Label = 8+
Value = -3.0   Label = Data unavailable

Pos. = 1032   **Variable =** NSSECat_FAM_W1_DER   **Variable label =** NSSEC operational categories - Family
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for NSSECat_FAM_W1_DER</u>
Value = 12.5   Label = Semi-routine agricultural occupations
Value = 1.0   Label = Employers in large establishments
Value = 2.0   Label = Higher managerial and administrative occupations
Value = 12.6   Label = Semi-routine clerical occupations
Value = 5.0   Label = Lower managerial and administrative occupations
Value = 6.0   Label = Higher supervisory occupations
Value = 10.0   Label = Lower supervisory occupations
Value = 15.0   Label = Full-time students
Value = 16.0   Label = Occupations not stated or inadequately described
Value = 17.0   Label = Not classifiable for other reasons
Value = 11.2   Label = Lower technical process operative occupations
Value = 7.1   Label = Intermediate clerical and administrative occupations
Value = 8.2   Label = Employers in small establishments in agriculture
Value = 4.1   Label = Lower professional and higher technical occupations: Traditional employees
Value = -99.0   Label = Household reference person not interviewed
Value = 13.5   Label = Routine agricultural occupations
Value = 13.2   Label = Routine production occupations
Value = 3.4   Label = Higher professional occupations: New self-employed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9.2   Label = Own account workers in agriculture
Value = 3.2   Label = Higher professional occupations: New employees
Value = 7.3   Label = Intermediate technical and auxiliary occupations
Value = 3.1   Label = Higher professional occupations: Traditional employees
Value = 14.2   Label = Long-term unemployed
Value = 12.4   Label = Semi-routine operative occupations
Value = 7.2   Label = Intermediate service occupations
Value = 14.1   Label = Never worked
Value = 4.3   Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4   Label = Intermediate engineering occupations
Value = 8.1   Label = Employers in small establishments in industry, commerce, services, etc.

Value = 12.7   Label = Semi-routine childcare occupations
Value = 9.1   Label = Own account workers (non-professional)
Value = 13.4   Label = Routine operative occupations
Value = 4.4   Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3   Label = Routine technical occupations
Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 12.2   Label = Semi-routine service occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 1033 **Variable =** NSSECClass_FAM_W1_DER   **Variable label =** NSSEC analytic classes - Family

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

Value label information for NSSECClass_FAM_W1_DER

Value = -94.0   Label = Not classifiable
Value = 3.0   Label = Intermediate occupations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 1.1   Label = Large employer and higher managerial and administrative occupations
Value = 7.0   Label = Routine occupations
Value = 8.0   Label = Never worked and long-term unemployed
Value = 1.2   Label = Higher professional occupations
Value = 2.0   Label = Lower professional and higher technical occupations
Value = 4.0   Label = Small employers and own account workers
Value = 6.0   Label = Semi-routine occupations
Value = -99.0   Label = Household reference person not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Lower supervisory and technical occupations

Pos. = 1034 **Variable =** BestNSSECCat_FAM_W1_DER   **Variable label =** NSSEC operational categories - Highest for household

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

Value label information for BestNSSECCat_FAM_W1_DER

Value = 12.5   Label = Semi-routine agricultural occupations
Value = 1.0   Label = Employers in large establishments
Value = 2.0   Label = Higher managerial and administrative occupations
Value = 12.6   Label = Semi-routine clerical occupations
Value = 5.0   Label = Lower managerial and administrative occupations
Value = 6.0   Label = Higher supervisory occupations
Value = 10.0   Label = Lower supervisory occupations
Value = 15.0   Label = Full-time students
Value = 16.0   Label = Occupations not stated or inadequately described
Value = 17.0   Label = Not classifiable for other reasons
Value = 11.2   Label = Lower technical process operative occupations
Value = 7.1   Label = Intermediate clerical and administrative occupations
Value = 8.2   Label = Employers in small establishments in agriculture
Value = 4.1   Label = Lower professional and higher technical occupations: Traditional employees
Value = -99.0   Label = Parent not interviewed
Value = 13.5   Label = Routine agricultural occupations
Value = 13.2   Label = Routine production occupations
Value = 3.4   Label = Higher professional occupations: New self-employed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9.2   Label = Own account workers in agriculture
Value = 3.2   Label = Higher professional occupations: New employees
Value = 7.3   Label = Intermediate technical and auxiliary occupations
Value = 3.1   Label = Higher professional occupations: Traditional employees
Value = 14.2   Label = Long-term unemployed
Value = 12.4   Label = Semi-routine operative occupations
Value = 7.2   Label = Intermediate service occupations
Value = 14.1   Label = Never worked
Value = 4.3   Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4   Label = Intermediate engineering occupations
Value = 8.1   Label = Employers in small establishments in industry, commerce, services, etc.

Value = 12.7   Label = Semi-routine childcare occupations
Value = 9.1   Label = Own account workers (non-professional)
Value = 13.4   Label = Routine operative occupations
Value = 4.4   Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3   Label = Routine technical occupations
Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 12.2   Label = Semi-routine service occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 1035 **Variable =** BestNSSECClass_FAM_W1_DER   **Variable label =** NSSEC analytic classes - Highest for household

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

Value label information for BestNSSECClass_FAM_W1_DER

Value = -94.0   Label = Not classifiable
Value = 3.0   Label = Intermediate occupations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 1.1   Label = Large employer and higher managerial and administrative occupations
Value = 7.0   Label = Routine occupations
Value = 8.0   Label = Never worked and long-term unemployed
Value = 1.2   Label = Higher professional occupations
Value = 2.0   Label = Lower professional and higher technical occupations
Value = 4.0   Label = Small employers and own account workers
Value = 6.0   Label = Semi-routine occupations
Value = -99.0   Label = Parent not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Lower supervisory and technical occupations

Pos. = 1036 **Variable =** Famshape_A_W1_DER   **Variable label =** Family structure - small codes collapsed

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

Value label information for Famshape_A_W1_DER

Value = 1.0   Label = Married parents/guardians in a relationship
Value = 2.0   Label = Unmarried parents/guardians in a relationship
Value = 3.0   Label = Two parents/guardians not together
Value = 4.0   Label = One married parent/guardian in a relationship with an adult present
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Lone parent/guardian
Value = -3.0   Label = Data unavailable
Value = -2.0   Label = Don't know/Refused
Value = 5.0   Label = One unmarried parent/guardian in a relationship with an adult present

Pos. = 1037 **Variable =** Age_Mother_W1_DER   **Variable label =** Mother's age

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

Value label information for Age_Mother_W1_DER

Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 1038 **Variable =** Age_Father_W1_DER   **Variable label =** Father's age

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

Value label information for Age_Father_W1_DER

Value = -92.0   Label = Refused
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know
Value = -98.0   Label = Not present

Pos. = 1039 **Variable =** LAUA_W1_GEO   **Variable label =** LAUA code based on LSOA2001 of W1 address

Value label information for LAUA_W1_GEO

Value = -987   Label = Missing

Pos. = 1040 Variable = LAUA_NAME_W1_GEO   **Variable label =** LAUA name based on LSOA2001 of W1 address

Value label information for LAUA_NAME_W1_GEO
Value = -987   Label = Missing

Pos. = 1041 Variable = GOR_CODE_W1_GEO   **Variable label =** Region code based on LSOA2001 of W1 address

Value label information for GOR_CODE_W1_GEO
Value = -987   Label = Missing

Pos. = 1042 Variable = GOR_NAME_W1_GEO   **Variable label =** Region name based on LSOA2001 of W1 address

Value label information for GOR_NAME_W1_GEO
Value = -987   Label = Missing

Pos. = 1043 Variable = IDACI_R_band_W1_GEO   **Variable label =** W1 address banded IDACI rank - quartile (derived from weighted sample)

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

Value label information for IDACI_R_band_W1_GEO
Value = 1.0   Label = First quartile (i.e. least deprived)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. most deprived)
Value = -987.0 Label = Missing

Pos. = 1044 Variable = IMD_R_band_W1_GEO   **Variable label =** W1 address banded IMD rank - quartile (derived from weighted sample)

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

Value label information for IMD_R_band_W1_GEO
Value = 1.0   Label = First quartile (i.e. least deprived)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. most deprived)
Value = -987.0 Label = Missing

Pos. = 1045 Variable = IDACI_R_decband_W1_GEO   **Variable label =** W1 address banded IDACI rank - decile (derived from weighted sample)

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

Value label information for IDACI_R_decband_W1_GEO
Value = 1.0   Label = First decile (i.e. least deprived)
Value = 2.0   Label = Second decile
Value = 3.0   Label = Third decile
Value = 4.0   Label = Fourth decile
Value = -987.0 Label = Missing
Value = 6.0   Label = Sixth decile
Value = 7.0   Label = Seventh decile
Value = 8.0   Label = Eighth decile
Value = 9.0   Label = Ninth decile
Value = 10.0   Label = Tenth decile (i.e. most deprived)
Value = 5.0   Label = Fifth decile

Pos. = 1046 Variable = IMD_R_decband_W1_GEO **Variable label =** W1 address banded IMD rank - decile (derived from weighted sample)

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

Value label information for IMD_R_decband_W1_GEO
Value = 1.0   Label = First decile (i.e. least deprived)
Value = 2.0   Label = Second decile
Value = 3.0   Label = Third decile
Value = 4.0   Label = Fourth decile
Value = -987.0 Label = Missing
Value = 6.0   Label = Sixth decile
Value = 7.0   Label = Seventh decile

Value = 8.0   Label = Eighth decile
Value = 9.0   Label = Ninth decile
Value = 10.0   Label = Tenth decile (i.e. most deprived)
Value = 5.0   Label = Fifth decile

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_1_care_v3_restricted
Number of variables =   302
Number of cases =   13100

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** InCar_W1_GRID   **Variable label =** Whether living in an institution
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for InCar_W1_GRID
Value = 1.0   Label = Private household
Value = 2.0   Label = Hotel/B&B
Value = 3.0   Label = Somewhere else
Value = -91.0   Label = Not applicable

Pos. = 3   **Variable =** INTYP_W1_GRID   **Variable label =** Type of institution YP lives in
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for INTYP_W1_GRID
Value = 1.0   Label = Childrens Home or hostel
Value = 2.0   Label = Other type of residential care home
Value = 3.0   Label = NHS/Health trust or other establishment providing nursing care
Value = 4.0   Label = Family centre or mother and baby unit
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Young offender institution or prison
Value = 7.0   Label = Other
Value = -1.0   Label = Don't know
Value = 5.0   Label = Youth treatment centre(Glenthorne)

Pos. = 4   **Variable =** NumHHld_W1_GRID   **Variable label =** Number of people living at address
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for NumHHld_W1_GRID
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 5   **Variable =** Hous12_W1_GRID   **Variable label =** Description of accommodation currently living in
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Hous12_W1_GRID
Value = 1.0   Label = Owned outright
Value = 2.0   Label = Being bought on a mortgage/ bank loan
Value = 3.0   Label = Shared ownership (owns and rents property)
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Rented privately
Value = 7.0   Label = Rent free
Value = 8.0   Label = Some other arrangement
Value = 4.0   Label = Rented from a Council or New Town
Value = -97.0   Label = Data missing due to technical issue
Value = -1.0   Label = Don't know
Value = 5.0   Label = Rented from a Housing Association

Pos. = 6   **Variable =** HEnglang_W1_GRID   **Variable label =** Whether English is the first or main language of this household

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

Value label information for HEnglang_W1_GRID
Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is household's first /main language
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Household is bilingual
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 7   **Variable =** ElseH_01_W1_GRID   **Variable label =** No-one else present during interview during household grid

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

Value label information for ElseH_01_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - No-one else in the room during section
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 8   **Variable =** ElseH_02_W1_GRID   **Variable label =** Spouse/partner present during interview during household grid

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

Value label information for ElseH_02_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Spouse/partner
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 9   **Variable =** ElseH_03_W1_GRID   **Variable label =** Sampled young person present during interview during household grid

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

Value label information for ElseH_03_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 10   **Variable =** ElseH_04_W1_GRID   **Variable label =** Mother/step-mother/female guardian present during interview during household grid

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

Value label information for ElseH_04_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 11   **Variable =** ElseH_05_W1_GRID   **Variable label =** Father/step-father/male guardian present during interview during household grid

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

Value label information for ElseH_05_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 12   **Variable =** ElseH_06_W1_GRID   **Variable label =** (Step) brother(s)/sister(s) present during interview during household grid

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

Value label information for ElseH_06_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 13   **Variable =** ElseH_07_W1_GRID   **Variable label =** Other adult relative(s) present during interview during household grid

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

Value label information for ElseH_07_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 14   **Variable =** ElseH_08_W1_GRID   **Variable label =** Other child(ren) under 16 present during interview during household grid

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

Value label information for ElseH_08_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 15   **Variable =** ElseH_09_W1_GRID   **Variable label =** Other adult(s) including visitor present during interview during household grid

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

Value label information for ElseH_09_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 16   **Variable =** ElseH_10_W1_GRID   **Variable label =** Someone else present during interview during household grid

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

Value label information for ElseH_10_W1_GRID
Value = -96.0   Label = Telephone re-contact
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 17   **Variable =** Kidskol_W1_MP   **Variable label =** Rating the overall quality of YP's school

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

Value label information for Kidskol_W1_MP
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Neither good nor bad
Value = 4.0   Label = Fairly bad
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Can't say - (code if mentioned spontaneously)
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Very bad

Pos. = 18   **Variable =** Qualprg_W1_MP   **Variable label =** MP satisfaction with - YP's school

progress in general

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

<u>Value label information for Qualprg_W1_MP</u>
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 19   Variable = Qualdec_W1_MP   Variable label = MP satisfaction with - the subjects YP has on offer at the school

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

<u>Value label information for Qualdec_W1_MP</u>
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 20   Variable = Qualint_W1_MP   Variable label = MP satisfaction with - how much interest the teachers show in YP

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

<u>Value label information for Qualint_W1_MP</u>
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 21   Variable = Qualdis_W1_MP   Variable label = MP satisfaction with - discipline at YP's school

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

<u>Value label information for Qualdis_W1_MP</u>
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Fairly dissatisfied
Value = 4.0   Label = Very dissatisfied
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Can't say

Pos. = 22   Variable = ParEve_1_W1_MP   Variable label = Respondent has gone to parents' evenings or similar events at YP's school

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

<u>Value label information for ParEve_1_W1_MP</u>
Value = 1.0   Label = Yes - Respondent
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 23   Variable = ParEve_2_W1_MP   Variable label = Respondent's partner has gone to parents' evenings or similar events at YP's school

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

<u>Value label information for ParEve_2_W1_MP</u>
Value = 1.0   Label = Yes - Respondent partner
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 24   Variable = ParEve_3_W1_MP   Variable label = Respondent's ex-partner/husband/wife   has gone to parents' evenings or similar events at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_3_W1_MP
Value = 1.0   Label = Yes - Respondent's ex-partner/husband/wife went
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 25   Variable = ParEve_4_W1_MP   Variable label = Someone else has gone to parents' evenings or similar events at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_4_W1_MP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 26   Variable = ParEve_5_W1_MP   Variable label = Nobody has been to any parents' evenings or similar events at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_5_W1_MP
Value = 1.0   Label = Yes - Nobody has been
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 27   Variable = ParEve_6_W1_MP   Variable label = Don't know who has gone to any parents' evenings or similar events at YP's school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ParEve_6_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 28   Variable = TmeetF_W1_MP   Variable label = Whether MP or partner has had any specially arranged meetings with teachers about how YP is getting on at school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TmeetF_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 29   Variable = ReportOften_W1_MP   Variable label = How often YP's school sends updates on how they are getting on
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ReportOften_W1_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never?

Pos. = 30   Variable = RepRed1_W1_MP   Variable label = Whether MP talks to YP about their school reports
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Only if it's bad (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 31   **Variable =** RepRed2_W1_MP   **Variable label =** How often MP talks to YP about their school reports

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

Value label information for RepRed2_W1_MP
Value = 1.0   Label = Every time a report comes
Value = 2.0   Label = Most times
Value = 3.0   Label = About half
Value = 4.0   Label = Less than half
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 32   **Variable =** Tspeak_W1_MP   **Variable label =** How often MP has contact with or from YP's teachers about how YP is getting on at school

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

Value label information for Tspeak_W1_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never?

Pos. = 33   **Variable =** Schlif_W1_MP **Variable label =** How involved MP feels in YP's school life

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

Value label information for Schlif_W1_MP
Value = 1.0   Label = Very involved
Value = 2.0   Label = Fairly involved
Value = 3.0   Label = Not very involved
Value = 4.0   Label = or Not at all involved?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know (DO NOT READ OUT)

Pos. = 34   **Variable =** Schact_01_W1_MP   **Variable label =** MP or partner has spoken to teachers at YP's school

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

Value label information for Schact_01_W1_MP
Value = 1.0   Label = Spoken to teachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 35   **Variable =** Schact_02_W1_MP   **Variable label =** MP or partner has helped out in class at YP's school

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

Value label information for Schact_02_W1_MP
Value = 1.0   Label = Helped out in class
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 36   **Variable =** Schact_03_W1_MP   **Variable label =** MP or partner has helped out

elsewhere e.g. library, school trips, dinner duties at YP's school

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

Value label information for Schact_03_W1_MP

Value = 1.0   Label = Helped out elsewhere e.g library, school trips, dinner duties
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 37   **Variable = Schact_04_W1_MP**   **Variable label = MP or partner has helped with fund-raising activities at YP's school**

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

Value label information for Schact_04_W1_MP

Value = 1.0   Label = Helped with fund-raising activities
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 38   **Variable = Schact_05_W1_MP**   **Variable label = MP or partner has helped out with special interest groups like sports/drama at YP's school**

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

Value label information for Schact_05_W1_MP

Value = 1.0   Label = Helped out with special interest groups like sports/drama
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 39   **Variable = Schact_06_W1_MP**   **Variable label = MP or partner has been involved with Parents and Teachers Associations at YP's school**

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

Value label information for Schact_06_W1_MP

Value = 1.0   Label = Been involved with Parents and Teachers Associations
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 40   **Variable = Schact_07_W1_MP**   **Variable label = MP or partner has been involved in the School's Governing Body at YP's school**

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

Value label information for Schact_07_W1_MP

Value = 1.0   Label = Been involved in the Schools' Governing Body
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 41   **Variable = Schact_08_W1_MP**   **Variable label = MP or partner has hosted an exchange student at YP's school**

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

Value label information for Schact_08_W1_MP

Value = 1.0   Label = Yes - Hosted an exchange student
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 42   **Variable = Schact_09_W1_MP**   **Variable label = MP or partner has made donations/financial support to YP's school**

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

Value label information for Schact_09_W1_MP

Value = 1.0   Label = Yes - Donations/financial support to school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 43   **Variable = Schact_10_W1_MP**   **Variable label = MP or partner has been employed**

at YP's school

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

Value label information for Schact_10_W1_MP
Value = 1.0   Label = Yes - Employed at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 44   Variable = Schact_11_W1_MP   Variable label = MP or partner has attended events at YP's school

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

Value label information for Schact_11_W1_MP
Value = 1.0   Label = Yes - Attend events at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 45   Variable = Schact_12_W1_MP   Variable label = MP or partner has helped with teacher assessments at YP's school

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

Value label information for Schact_12_W1_MP
Value = 1.0   Label = Yes - Help with teacher assessments
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 46   Variable = Schact_13_W1_MP   Variable label = MP or partner has been involved with careers advice/events, or options evenings at YP's school

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

Value label information for Schact_13_W1_MP
Value = 1.0   Label = Yes - Involved with careers advice/events, or options evenings
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 47   Variable = Schact_14_W1_MP   Variable label = MP or partner has done exam invigilation at YP's school

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

Value label information for Schact_14_W1_MP
Value = 1.0   Label = Yes - Exam invigilation
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 48   Variable = Schact_15_W1_MP   Variable label = MP or partner has been involved with parenting groups/ classes at YP's school

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

Value label information for Schact_15_W1_MP
Value = 1.0   Label = Yes - Involved with parenting groups/ classes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 49   Variable = Schact_16_W1_MP   Variable label = MP or partner has provided transport at YP's school

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

Value label information for Schact_16_W1_MP
Value = 1.0   Label = Yes - Provide transport
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 50   Variable = Schact_17_W1_MP   Variable label = MP or partner has helped to

prevent school closure at YP's school

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

Value label information for Schact_17_W1_MP
Value = 1.0   Label = Yes - Helped to prevent school closure
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 51   Variable = Schact_18_W1_MP   **Variable label =** MP or partner has given talks/ demonstrations at YP's school

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

Value label information for Schact_18_W1_MP
Value = 1.0   Label = Yes - Given talks/ demonstrations
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 52   Variable = Schact_19_W1_MP   **Variable label =** MP or partner have done some other activity at YP's school

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

Value label information for Schact_19_W1_MP
Value = 1.0   Label = Some other activity
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 53   Variable = Schact_20_W1_MP   **Variable label =** MP or partner have done none of these at YP's school

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

Value label information for Schact_20_W1_MP
Value = 1.0   Label = None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 54   Variable = Schact_21_W1_MP   **Variable label =** MP or partner don't know what have done at YP's school

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

Value label information for Schact_21_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 55   Variable = Teaclea_W1_MP   **Variable label =** How much the MP agrees or disagrees that: the YP's school gives me clear information on how YP is getting on

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

Value label information for Teaclea_W1_MP
Value = 1.0   Label = Agree strongly
Value = 2.0   Label = Agree a little
Value = 3.0   Label = Disagree a little
Value = 4.0   Label = Disagree strongly
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 56   Variable = Extrtu1_W1_MP   **Variable label =** Whether MP or another member of their family has paid for YP to have extra tuition in any subjects that YP also does at school

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

Value label information for Extrtu1_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 57   **Variable =** Extrtu2_01_W1_MP   **Variable label =** Extra maths tuition received by YP

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

Value label information for Extrtu2_01_W1_MP
Value = 1.0   Label = Yes - Maths
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 58   **Variable =** Extrtu2_02_W1_MP   **Variable label =** Extra English tuition received by YP

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

Value label information for Extrtu2_02_W1_MP
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 59   **Variable =** Extrtu2_03_W1_MP   **Variable label =** Extra Languages tuition received by YP

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

Value label information for Extrtu2_03_W1_MP
Value = 1.0   Label = Yes - Languages
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 60   **Variable =** Extrtu2_04_W1_MP   **Variable label =** Extra Science tuition received by YP

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

Value label information for Extrtu2_04_W1_MP
Value = 1.0   Label = Yes - Science
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 61   **Variable =** Extrtu2_05_W1_MP   **Variable label =** Extra Music tuition received by YP

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

Value label information for Extrtu2_05_W1_MP
Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 62   **Variable =** Extrtu2_06_W1_MP   **Variable label =** Extra Sports tuition received by YP

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

Value label information for Extrtu2_06_W1_MP
Value = 1.0   Label = Yes - Sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 63   **Variable =** Extrtu2_07_W1_MP   **Variable label =** Extra Drama tuition received by YP

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

Value label information for Extrtu2_07_W1_MP
Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 64   **Variable =** Extrtu2_08_W1_MP   **Variable label =** Extra Dance tuition received by YP

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

Value label information for Extrtu2_08_W1_MP
Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 65   **Variable =** Extrtu2_09_W1_MP   **Variable label =** Extra Singing tuition received by YP

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

Value label information for Extrtu2_09_W1_MP
Value = 1.0   Label = Yes - Singing
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 66   **Variable =** Extrtu2_10_W1_MP   **Variable label =** Extra Religious activity tuition received by YP

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

Value label information for Extrtu2_10_W1_MP
Value = 1.0   Label = Yes - Religious activity
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 67   **Variable =** Extrtu2_11_W1_MP   **Variable label =** Extra horseriding tuition received by YP

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

Value label information for Extrtu2_11_W1_MP
Value = 1.0   Label = Yes - Horseriding
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 68   **Variable =** Extrtu2_12_W1_MP   **Variable label =** Extra sea/air/army cadets tuition received by YP

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

Value label information for Extrtu2_12_W1_MP
Value = 1.0   Label = Yes - Sea/air/army cadets
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 69   **Variable =** Extrtu2_13_W1_MP   **Variable label =** Extra other tuition received by YP
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Extrtu2_13_W1_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 70   **Variable =** Extrtu2_14_W1_MP   **Variable label =** Don't know extra tuition received by YP

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

Value label information for Extrtu2_14_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 71   **Variable =** Extrtu3_W1_MP   **Variable label =** How often YP has attended this extra tuition

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

Value label information for Extrtu3_W1_MP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = Once a week or
Value = 3.0   Label = Less than once a week?
Value = 4.0   Label = Once only (code only if mentioned spontaneously)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 72   **Variable =** Subjch8_W1_MP   **Variable label =** Whether MP has talked with YP about what subjects they might do in Year 10

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

Value label information for Subjch8_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 73   **Variable =** PY10Sat_W1_MP   **Variable label =** MP satisfaction with the choice of subjects that are available for YP in Year 10

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

Value label information for PY10Sat_W1_MP
Value = 1.0   Label = Very satisfied
Value = 2.0   Label = Fairly satisfied
Value = 3.0   Label = Not very statisfied
Value = 4.0   Label = Not at all satisfied?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 74   **Variable =** Parasp2_W1_MP   **Variable label =** What MP would LIKE YP to do when they reach 16

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

Value label information for Parasp2_W1_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 75   **Variable =** Parasp1_W1_MP   **Variable label =** What MP thinks YP WILL do when they reach 16

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

Value label information for Parasp1_W1_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 76   **Variable =** JobDisc_W1_MP   **Variable label =** Whether MP has talked to YP about staying on in full time education after 16

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

Value label information for JobDisc_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 77   **Variable =** Heposs_W1_MP   **Variable label =** How likely MP thinks it is that   YP will go on to university

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

Value label information for Heposs_W1_MP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 78   **Variable =** Henot_01_W1_MP   **Variable label =** Will not get necessary grades - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_01_W1_MP
Value = 1.0   Label = Yes - Will not get necessary grades
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 79   **Variable =** Henot_02_W1_MP   **Variable label =** Family can't afford it - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_02_W1_MP
Value = 1.0   Label = Yes - Family can't afford it
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 80   **Variable =** Henot_03_W1_MP   **Variable label =** He/she has no interest in going - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_03_W1_MP
Value = 1.0   Label = Yes - He/she has no interest in going
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 81   **Variable =** Henot_04_W1_MP   **Variable label =** Has job in mind already/does not need the qualification to do what wants - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_04_W1_MP
Value = 1.0   Label = Yes - Has job in mind already/ doesn't need qualification to do what wants
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 82   **Variable =** Henot_05_W1_MP   **Variable label =** SEN/learning problems - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_05_W1_MP
Value = 1.0   Label = Yes - SEN/ learning problems

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 83   **Variable =** Henot_06_W1_MP   **Variable label =** Wants to start working/earning money - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_06_W1_MP
Value = 1.0   Label = Yes - Wants to start working/ earning money
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 84   **Variable =** Henot_07_W1_MP   **Variable label =** Taking education at college/elsewhere other than university - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_07_W1_MP
Value = 1.0   Label = Yes - Taking education at college/ elsewhere other than university
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 85   **Variable =** Henot_08_W1_MP   **Variable label =** Not academic/not good at studying - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_08_W1_MP
Value = 1.0   Label = Yes - Not academic/ not good at studying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 86   **Variable =** Henot_09_W1_MP   **Variable label =** Does not want the debt - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_09_W1_MP
Value = 1.0   Label = Yes - Does not want the debt
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 87   **Variable =** Henot_10_W1_MP   **Variable label =** Lack of confidence - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_10_W1_MP
Value = 1.0   Label = Yes - Lack of confidence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 88   **Variable =** Henot_11_W1_MP   **Variable label =** Lack of drive/ commitment - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_11_W1_MP
Value = 1.0   Label = Yes - Lack of drive/ commitment
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 89   **Variable =** Henot_12_W1_MP   **Variable label =** Unsure what he/she wants to do at the moment - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_12_W1_MP
Value = 1.0   Label = Yes - Unsure what he/she wants to do at the moment

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 90   Variable = Henot_13_W1_MP   Variable label = Other - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_13_W1_MP

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 91   Variable = Henot_14_W1_MP   Variable label = Don't know - Reason MP thinks it's unlikely that YP will go to university

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

Value label information for Henot_14_W1_MP

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 92   Variable = Fammeal_W1_MP   Variable label = How often have a family meal together in a week

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

Value label information for Fammeal_W1_MP

Value = 1.0   Label = Every night
Value = 2.0   Label = Most nights
Value = 3.0   Label = Once or twice or
Value = 4.0   Label = Not at all?
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 93   Variable = Parout_W1_MP   Variable label = How often MP knows where YP is when they go out in the evening

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

Value label information for Parout_W1_MP

Value = 1.0   Label = Always
Value = 2.0   Label = Usually
Value = 3.0   Label = Sometimes
Value = 4.0   Label = Rarely or hardly ever
Value = -91.0   Label = Not applicable
Value = 6.0   Label = YP does not go out in the evening (code only if mentioned spontaneously)
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 94   Variable = Parback_W1_MP   Variable label = Whether MP sets a time for YP to be back by on school nights

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

Value label information for Parback_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ Does not go out (code only if spontaneously mentioned)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 95   Variable = Partimd_W1_MP   Variable label = Whether YP comes back on school nights by the time set

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

Value label information for Partimd_W1_MP

Value = 1.0   Label = Always or usually come home by the time you set

Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 96   Variable = Patwk_W1_MP **Variable label =** Whether MP sets a time for YP to be back by on Friday or Saturday nights
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Patwk_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ Does not go out (code only if spontaneously mentioned)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 97   Variable = Partmew_W1_MP   **Variable label =** Whether YP comes back on Friday or Saturday nights by the time set
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Partmew_W1_MP
Value = 1.0   Label = Always or usually come home by the time you set
Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 98   Variable = InterpMP_W1_MP   **Variable label =** Whether MP is using an interpreter
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for InterpMP_W1_MP
Value = 1.0   Label = NOT USING INTERPRETER, MAIN PARENT ANSWERING QUESTIONS
Value = 2.0   Label = USING INTERPRETER
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 99   Variable = ScomAdi_W1_MP   **Variable label =** MP self completion acceptance
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ScomAdi_W1_MP
Value = 1.0   Label = Respondent accepted self-completion
Value = 2.0   Label = Respondent refused self-completion
Value = 3.0   Label = Interviewer will administer self-completion using computer - spontaneous code only
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 100   Variable = RPApar1_W1_MP   **Variable label =** I don't think staying on in education or training is the right thing for YP - MP agreement (WARNING this question appears to have misunderstood by many respondents - see user documentation)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar1_W1_MP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 101   Variable = RPApar3_W1_MP   **Variable label =** I am glad that YP will not be able to leave education or training until they are 18 - MP agreement

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

Value label information for RPApar3_W1_MP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 102   Variable = RPApar4_W1_MP   Variable label = I will find it difficult to support YP financially now that they will be in education or training until they are 18 - MP agreement
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar4_W1_MP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 103   Variable = RPApar5_W1_MP   Variable label = I think YP would have stayed in education or training until they are 18 anyway - MP agreement
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RPApar5_W1_MP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 104   Variable = Parqual_W1_MP   Variable label = How often MP argues with YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Parqual_W1_MP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Or never?

Pos. = 105   Variable = Kiddif_W1_MP Variable label = How well or badly MP gets on with YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Kiddif_W1_MP
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 106   Variable = ServSS_W1_MP   Variable label = Whether, in the last 12 months, MP has been in touch with their local council's social services because of YP's behaviour
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 107   **Variable =** ServEW_W1_MP   **Variable label =** Whether, in the last 12 months, MP has been in touch with educational welfare services because of YP's behaviour

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

Value label information for ServEW_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 108   **Variable =** ServOth_W1_MP   **Variable label =** Whether, in the last 12 months, MP has been in touch with any other similar types of services because of YP's behaviour

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

Value label information for ServOth_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 109   **Variable =** Evercar_1_W1_MP   **Variable label =** Never been in care

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

Value label information for Evercar_1_W1_MP
Value = 1.0   Label = Yes - Never been in care
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 110   **Variable =** Evercar_2_W1_MP   **Variable label =** Been with foster parents

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

Value label information for Evercar_2_W1_MP
Value = 1.0   Label = Yes - With foster parents
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 111   **Variable =** Evercar_3_W1_MP   **Variable label =** Been in a young people's home

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

Value label information for Evercar_3_W1_MP
Value = 1.0   Label = Yes - In a young people's home
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 112   **Variable =** Evercar_4_W1_MP   **Variable label =** Been in local authority care, but remaining with own parents

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

Value label information for Evercar_4_W1_MP
Value = 1.0   Label = Yes - In local authority care, but remaining with own parents
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 113   **Variable =** Evercar_5_W1_MP   **Variable label =** Been placed for adoption

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

Value label information for Evercar_5_W1_MP
Value = 1.0   Label = Yes - Placed for adoption
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 114   Variable = Evercar_6_W1_MP   Variable label = Been in local authority care in some other arrangement

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

Value label information for Evercar_6_W1_MP
Value = 1.0   Label = Yes - In local authority care in some other arrangement
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 115   Variable = Evercar_7_W1_MP   Variable label = Don't know

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

Value label information for Evercar_7_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 116   Variable = Evercar_8_W1_MP   Variable label = Don't want to answer

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

Value label information for Evercar_8_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 117   Variable = Lastcare_W1_MP   Variable label = Year YP was last in care

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

Value label information for Lastcare_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 118   Variable = ChStYr_W1_MP   Variable label = Year YP started living with MP

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

Value label information for ChStYr_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 119   Variable = StopLiv_W1_MP   Variable label = Reason YP no longer lives with their natural parents

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

Value label information for StopLiv_W1_MP
Value = 1.0   Label = Parents divorced or separated
Value = 2.0   Label = Parent(s) unable to cope
Value = 3.0   Label = Parent(s) too ill to provide care and security for young person
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Some other reason
Value = 4.0   Label = Parent(s) died
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Young person temporarily placed into alternative care

Pos. = 120   Variable = MissHol_W1_MP   Variable label = Whether, in the last 12 months,

YP has been off school for a day or more because they went on holiday
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MissHol_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 121   Variable = DayMiss_W1_MP   Variable label = Number of days, in the last 12 months, YP was off school to go on holiday
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for DayMiss_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 122   Variable = PermMiss_W1_MP   Variable label = Whether the school gave YP permission to be off school to go on holiday
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PermMiss_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 123   Variable = Abs3mE_W1_MP   Variable label = Whether, since the age of 5, YP has ever been off school for 3 months or more
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Abs3mE_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 124   Variable = Abs3mN_W1_MP   Variable label = Number of times YP has been off school for 3 months or more
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Abs3mN_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 125   Variable = Abs3mY_W1_MP   Variable label = Year the YP was last off school for 3 months of more
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Abs3mY_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 126   Variable = Abs3mW_W1_MP   Variable label = Reason YP was off school for 3 months or more
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Abs3mW_W1_MP

Value = 1.0　　　Label = Suspension or exclusion
Value = 2.0　　　Label = Illness
Value = 3.0　　　Label = Some other reason
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 127　Variable = Abs3mWOt_W1_MP　　　　Variable label = Other reason YP was off school for 3 months or more

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

Value label information for Abs3mWOt_W1_MP

Value = 1.0　　　Label = Suspension or exclusion
Value = 2.0　　　Label = Illness
Value = 3.0　　　Label = Changing school
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Truanting
Value = 7.0　　　Label = Holiday
Value = 8.0　　　Label = Bereavement
Value = 9.0　　　Label = Other
Value = 4.0　　　Label = Bullying
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = Refuses to go

Pos. = 128　Variable = Abs1mY_W1_MP　　　　Variable label = Whether, in the last 12 months, YP has been off school for 1 month or more

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

Value label information for Abs1mY_W1_MP

Value = 1.0　　　Label = Yes
Value = 2.0　　　Label = No
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 129　Variable = Abs1mW_W1_MP　　　　Variable label = Reason YP was off school for 1 month or more

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

Value label information for Abs1mW_W1_MP

Value = 1.0　　　Label = Suspension or exclusion
Value = 2.0　　　Label = Illness
Value = 3.0　　　Label = Some other reason
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 130　Variable = Abs1mWOt_W1_MP　　　　Variable label = Other reason YP was off school for 1 month or more

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

Value label information for Abs1mWOt_W1_MP

Value = 1.0　　　Label = Suspension or exclusion
Value = 2.0　　　Label = Illness
Value = 3.0　　　Label = Changing school
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Truanting
Value = 7.0　　　Label = Holiday
Value = 8.0　　　Label = Bereavement
Value = 9.0　　　Label = Other
Value = 4.0　　　Label = Bullying
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = Refuses to go

Pos. = 131   Variable = TruSch_W1_MP   **Variable label =** Whether, in the last 12 months, YP's school has contacted MP because YP has been absent without permission
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TruSch_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 132   Variable = Suspend_W1_MP   **Variable label =** Whether YP has ever been suspended
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Suspend_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 133   Variable = Sutimes_W1_MP   **Variable label =** Whether YP has been suspended in the past 3 years
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Sutimes_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 134   Variable = Sutime2_W1_MP   **Variable label =** Number of times YP has been suspended in the past 3 years
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Sutime2_W1_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 135   Variable = Expel_W1_MP Variable label = Whether YP has ever been expelled
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expel_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 136   Variable = Exp3yr_W1_MP   **Variable label =** Whether YP has been expelled in the past 3 years
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Exp3yr_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 137   Variable = Exp3yr2_W1_MP   **Variable label =** Number of times YP has been expelled in the past 3 years

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

<u>Value label information for Exp3yr2_W1_MP</u>
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 138   Variable = Expwhat_01_W1_MP   **Variable label =** Went to another primary or secondary school as a result of YP's expulsion

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

<u>Value label information for Expwhat_01_W1_MP</u>
Value = 1.0   Label = Yes - Went to another primary or secondary school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 139   Variable = Expwhat_02_W1_MP   **Variable label =** Went to a special school or unit for pupils with special educational needs as a result of YP's expulsion

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

<u>Value label information for Expwhat_02_W1_MP</u>
Value = 1.0   Label = Yes - Went to a special school or unit for pupils with special educational needs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 140   Variable = Expwhat_03_W1_MP   **Variable label =** Went to a school or unit for pupils with behavioural problems as a result of YP's expulsion

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

<u>Value label information for Expwhat_03_W1_MP</u>
Value = 1.0   Label = Yes - Went to a school or unit for pupils with behavioural problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 141   Variable = Expwhat_04_W1_MP   **Variable label =** Went to a boarding school

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

<u>Value label information for Expwhat_04_W1_MP</u>
Value = 1.0   Label = Yes - Went to a boarding school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 142   Variable = Expwhat_05_W1_MP   **Variable label =** Referred to psychologist/School Psychological Services/Counsellor as a result of YP's expulsion

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

<u>Value label information for Expwhat_05_W1_MP</u>
Value = 1.0   Label = Yes - Referred to psychologist/School Psychological Services/Counsellor
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 143   Variable = Expwhat_06_W1_MP   **Variable label =** Never went back to school as a result of YP's expulsion

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

<u>Value label information for Expwhat_06_W1_MP</u>
Value = 1.0   Label = Yes - Never went back to school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 144   Variable = Expwhat_07_W1_MP   **Variable label =** Eventually went back to same

school as a result of YP's expulsion
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_07_W1_MP
Value = 1.0   Label = Yes - Eventually went back to same school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 145   Variable = Expwhat_08_W1_MP   Variable label = Taught at home with support from other services as a result of YP's expulsion
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_08_W1_MP
Value = 1.0   Label = Yes - Taught at home with support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 146   Variable = Expwhat_09_W1_MP   Variable label = Taught at home without support from other services as a result of YP's expulsion
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_09_W1_MP
Value = 1.0   Label = Yes - Taught at home without support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 147   Variable = Expwhat_10_W1_MP   Variable label = Other
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_10_W1_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 148   Variable = Expwhat_11_W1_MP   Variable label = Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_11_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 149   Variable = Expwhat_12_W1_MP   Variable label = Don't want to answer
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Expwhat_12_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 150   Variable = Addsupp_W1_MP   Variable label = Whether, in the last 2 years, additional support ever been provided for YP because of their behaviour
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Addsupp_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 151   Variable = Whatsupp_1_W1_MP   Variable label = Attended a specialist behaviour school or unit - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_1_W1_MP
Value = 1.0   Label = Yes - Attended a specialist behaviour school or unit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 152   Variable = Whatsupp_2_W1_MP   **Variable label =** Attended other provision outside of the school, such as a local college or training provider - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_2_W1_MP
Value = 1.0   Label = Yes - Attended other provision outside of the school, such as a local college or training provider
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 153   Variable = Whatsupp_3_W1_MP   **Variable label =** Additional support provided in school to help with educational needs such as support for a special educational need - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_3_W1_MP
Value = 1.0   Label = Yes - Additional support provided in school to help with educational needs such as support for a specialeducational need
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 154   Variable = Whatsupp_4_W1_MP   **Variable label =** Additional support provided in school to help with a non-educational need such as self-esteem or anger management - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_4_W1_MP
Value = 1.0   Label = Yes - Additional support provided in school to help with a non-educational need such as self-esteem or anger management
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 155   Variable = Whatsupp_5_W1_MP   **Variable label =** Referred to a psychologist, school psychological services or counsellor outside of school - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_5_W1_MP
Value = 1.0   Label = Yes - Referred to a psychologist, school psychological services or counsellor outside of school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 156   Variable = Whatsupp_6_W1_MP   **Variable label =** Other type of support - Type of additional support provided because of YP's behaviour

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

Value label information for Whatsupp_6_W1_MP
Value = 1.0   Label = Yes - Other type of support
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 157   Variable = Whatsupp_7_W1_MP   **Variable label =** Don't know - Type of additional support provided because of YP's behaviour

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

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 158   Variable = Whatsupp_8_W1_MP   Variable label = Don't want to answer - Type of additional support provided because of YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Whatsupp_8_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 159   Variable = Dursupp_W1_MP   Variable label = Length of time the additional support for YP's behaviour was provided for
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Dursupp_W1_MP
Value = 1.0   Label = Two years
Value = 2.0   Label = Between 1 and 2 years
Value = 3.0   Label = One year
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = One month
Value = 7.0   Label = One week
Value = 8.0   Label = Less than 1 week
Value = 4.0   Label = Between 6 and 12 months
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Between 1 and 6 months

Pos. = 160   Variable = Evsupp_Behaviour_W1_MP Variable label = Whether this additional support has improved the YP's behaviour
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Evsupp_Behaviour_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 161   Variable = Evsupp_Education_W1_MP Variable label = Whether this additional support has improved the YP's education
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Evsupp_Education_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 162   Variable = PBull1_01_W1_MP   Variable label = Called names by other pupils at school - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_01_W1_MP
Value = 1.0   Label = Yes - Called names by other pupils at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 163   Variable = PBull1_02_W1_MP   Variable label = Been humiliated in front of other

pupils (either by a pupil or teacher) - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_02_W1_MP
Value = 1.0   Label = Yes - Been humiliated in front of other pupils (either by a pupil or teacher)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 164   Variable = PBull1_03_W1_MP   Variable label = Sent offensive or hurtful text messages or emails - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_03_W1_MP
Value = 1.0   Label = Yes - Sent offensive or hurtful text messages or emails
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 165   Variable = PBull1_04_W1_MP   Variable label = Offensive or hurtful comments posted online (such as on Facebook or Twitter) - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_04_W1_MP
Value = 1.0   Label = Yes - Offensive or hurtful comments posted online (such as on Facebook or Twitter)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 166   Variable = PBull1_05_W1_MP   Variable label = Shut out from groups of other pupils or from joining in things - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_05_W1_MP
Value = 1.0   Label = Yes - Shut out from groups of other pupils or from joining in things
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 167   Variable = PBull1_06_W1_MP   Variable label = Made to give other pupils money or belongings - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_06_W1_MP
Value = 1.0   Label = Yes - Made to give other pupils money or belongings
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 168   Variable = PBull1_07_W1_MP   Variable label = Threatened by other pupils with being hit or kicked or with other violence - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_07_W1_MP
Value = 1.0   Label = Yes - Threatened by other pupils with being hit or kicked or with other violence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 169   Variable = PBull1_08_W1_MP   Variable label = Actually being hit or kicked or attacked in any other way by other pupils - Bullying YP has experienced in the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PBull1_08_W1_MP
Value = 1.0   Label = Yes - Actually being hit or kicked or attacked in any other way by other pupils
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 170   Variable = PBull1_09_W1_MP   Variable label = Any other sort of bullying -

Bullying YP has experienced in the last 12 months
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_09_W1_MP
Value = 1.0   Label = Yes - Any other sort of bullying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 171   Variable = PBull1_10_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - No, none of these things have happened in the last 12 months
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_10_W1_MP
Value = 1.0   Label = Yes - No, none of these things have happened in the last 12 months
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 172   Variable = PBull1_11_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - Don't know
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_11_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 173   Variable = PBull1_12_W1_MP   Variable label = Bullying YP has experienced in the last 12 months - Don't want to answer
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBull1_12_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 174   Variable = PBulFrq_W1_MP   Variable label = How often, in the last 12 months, YP has experienced this bullying
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for PBulFrq_W1_MP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than this
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 175   Variable = Police1_W1_MP   Variable label = Whether the police have ever got in touch with MP or partner about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Police1_W1_MP
Value = 1.0   Label = Yes, in last 3 years
Value = 2.0   Label = Yes, but not in the last 3 years
Value = 3.0   Label = No, never
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know/can't remember

Pos. = 176   Variable = Police2_W1_MP   Variable label = Number of times the police have

got in touch with MP or partner about YP in the past 3 years
This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 177   Variable = Police3_1_W1_MP   Variable label = YP had committed an offence/caused trouble - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_1_W1_MP
Value = 1.0   Label = Yes - YP had committed an offence/caused trouble
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 178   Variable = Police3_2_W1_MP   Variable label = YP was a victim of crime - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_2_W1_MP
Value = 1.0   Label = Yes - YP was a victim of crime
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 179   Variable = Police3_3_W1_MP   Variable label = The police brought YP home because they thought he/she was vulnerable or might get into trouble - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_3_W1_MP
Value = 1.0   Label = Yes - Police brought YP home because they thought he/she was vulnerable or might get into trouble
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 180   Variable = Police3_4_W1_MP   Variable label = Other reason - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_4_W1_MP
Value = 1.0   Label = Yes - Other reason
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 181   Variable = Police3_5_W1_MP   Variable label = Don't know - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_5_W1_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 182   Variable = Police3_6_W1_MP   Variable label = Don't want to answer - Reason the police have been in touch with MP about YP
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Police3_6_W1_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 183   Variable = SCFIP_W1_MP   Variable label = Whether MP completed all questions themselves

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

Value label information for SCFIP_W1_MP
Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to scripting error

Pos. = 184   Variable = Benefit_01_W1_MP   Variable label = Income Support - Benefits received

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

Value label information for Benefit_01_W1_MP
Value = 1.0   Label = Yes - Income Support
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 185   Variable = Benefit_02_W1_MP   Variable label = Jobseekers Allowance - Benefits received

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

Value label information for Benefit_02_W1_MP
Value = 1.0   Label = Yes - Jobseekers Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 186   Variable = Benefit_03_W1_MP   Variable label = Incapacity Benefit - Benefits received

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

Value label information for Benefit_03_W1_MP
Value = 1.0   Label = Yes - Incapacity Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 187   Variable = Benefit_04_W1_MP   Variable label = Employment and Support Allowance - Benefits received

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

Value label information for Benefit_04_W1_MP
Value = 1.0   Label = Yes - Employment and Support Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 188   Variable = Benefit_05_W1_MP   Variable label = Universal Credit - Benefits received

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

Value label information for Benefit_05_W1_MP
Value = 1.0   Label = Yes - Universal Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 189   Variable = Benefit_06_W1_MP   Variable label = State Pension - Benefits received

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

Value label information for Benefit_06_W1_MP
Value = 1.0   Label = Yes - State Pension
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 190   Variable = Benefit_07_W1_MP   **Variable label =** Pension Credit - Benefits received

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

Value label information for Benefit_07_W1_MP
Value = 1.0   Label = Yes - Pension Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 191   Variable = Benefit_08_W1_MP   **Variable label =** Carer's Allowance - Benefits received

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

Value label information for Benefit_08_W1_MP
Value = 1.0   Label = Yes - Carer's Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 192   Variable = Benefit_09_W1_MP   **Variable label =** Attendance Allowance - Benefits received

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

Value label information for Benefit_09_W1_MP
Value = 1.0   Label = Yes - Attendance Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 193   Variable = Benefit_10_W1_MP   **Variable label =** Disability Living Allowance - Benefits received

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

Value label information for Benefit_10_W1_MP
Value = 1.0   Label = Yes - Disability Living Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 194   Variable = Benefit_11_W1_MP   **Variable label =** Housing Benefit - Benefits received

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

Value label information for Benefit_11_W1_MP
Value = 1.0   Label = Yes - Housing Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 195   Variable = Benefit_12_W1_MP   **Variable label =** Tax credits - Benefits received

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

Value label information for Benefit_12_W1_MP
Value = 1.0   Label = Yes - Tax credits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 196   Variable = Benefit_13_W1_MP   **Variable label =** Child benefit - Benefits received

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

Value label information for Benefit_13_W1_MP
Value = 1.0   Label = Yes - Child benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 197   Variable = Benefit_14_W1_MP   **Variable label =** Council tax benefit - Benefits

received

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

<u>Value label information for Benefit_14_W1_MP</u>
Value = 1.0   Label = Yes - Council tax benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 198   **Variable =** Benefit_15_W1_MP   **Variable label =** Bereavement related benefits - Benefits received

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

<u>Value label information for Benefit_15_W1_MP</u>
Value = 1.0   Label = Yes - Bereavement related benefits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 199   **Variable =** Benefit_16_W1_MP   **Variable label =** Foster Carers' Allowance - Benefits received

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

<u>Value label information for Benefit_16_W1_MP</u>
Value = 1.0   Label = Yes - Foster Carers' Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 200   **Variable =** Benefit_17_W1_MP   **Variable label =** Child Support Payments (CSA) - Benefits received

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

<u>Value label information for Benefit_17_W1_MP</u>
Value = 1.0   Label = Yes - Child Support Payments (CSA)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 201   **Variable =** Benefit_18_W1_MP   **Variable label =** Industrial Injuries Disablement Benefit - Benefits received

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

<u>Value label information for Benefit_18_W1_MP</u>
Value = 1.0   Label = Yes - Industrial Injuries Disablement Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 202   **Variable =** Benefit_19_W1_MP   **Variable label =** Other - Benefits received

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

<u>Value label information for Benefit_19_W1_MP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 203   **Variable =** Benefit_20_W1_MP   **Variable label =** Benefits received - 16 None of these

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

<u>Value label information for Benefit_20_W1_MP</u>
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 204   **Variable =** Benefit_21_W1_MP   **Variable label =** Benefits received - Don't know

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

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 205   Variable = Benefit_22_W1_MP   Variable label = Benefits received - Refused
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 206   Variable = Inc1Est_W1_MP   Variable label = Total household income
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Under £2,600
Value = 2.0   Label =   £2,600 - £5,199
Value = 3.0   Label = £5,200 - £10,399
Value = 4.0   Label = £10,400 - £15,599
Value = 5.0   Label = £15,600 - £20, 799
Value = 6.0   Label = £20,800 - £25,999
Value = 7.0   Label = £26,000 - £31,199
Value = 8.0   Label = £31,200 - £36,399
Value = 9.0   Label = £36,400 - £39,999
Value = 10.0   Label = £40,000 - £44,999
Value = 11.0   Label = £45,000 - £49,999
Value = 12.0   Label = £50,000 - £59,999
Value = 13.0   Label = £60,000 - £74,999
Value = 14.0   Label = £75,000 - £99,999
Value = 15.0   Label = £100,000 or more
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 207   Variable = ConDur4_W1_MP   Variable label = Whether household has a telephone
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Yes, fixed telephone only
Value = 2.0   Label = Yes, mobile telephone only
Value = 3.0   Label = Yes, both fixed and mobile telephones
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 208   Variable = WhoPres_1_W1_MP   Variable label = No-one else present during interview
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 209   Variable = WhoPres_2_W1_MP   Variable label = Respondent's partner/husband/wife during interview
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 210   Variable = WhoPres_3_W1_MP   Variable label = Sampled young person during interview

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

Value label information for WhoPres_3_W1_MP

Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 211   Variable = WhoPres_4_W1_MP   Variable label = Other adult living in household during interview

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

Value label information for WhoPres_4_W1_MP

Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 212   Variable = WhoPres_5_W1_MP   Variable label = Other young person living in household during interview

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

Value label information for WhoPres_5_W1_MP

Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 213   Variable = WhoPres_6_W1_MP   Variable label = Other adult/young person not living in household during interview

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

Value label information for WhoPres_6_W1_MP

Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 214   Variable = NPlinkP_W1_MP_NPDX   Variable label = NPD linkage MP for extra secure level

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

Value label information for NPlinkP_W1_MP_NPDX

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 215   Variable = AccType_W1_MP   Variable label = Type of accommodation

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

Value label information for AccType_W1_MP

Value = 1.0   Label = Detached house/bungalow
Value = 2.0   Label = Semi-detached house/bungalow
Value = -93.0   Label = Interview terminated early
Value = 4.0   Label = Purpose built flat/maisonette
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Room(s) not self contained
Value = 7.0   Label = Caravan/mobile home/houseboat
Value = 8.0   Label = Other
Value = 3.0   Label = Terrace house/end terrace
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Self contained flat/maisonette in converted building

Pos. = 216 Variable = Move1yr_W1_MP   **Variable label =** Whether MP expects to move home in the next 12 months

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

<u>Value label information for Move1yr_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 217 Variable = Movekn_W1_MP   **Variable label =** Whether MP knows the address of the new home

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

<u>Value label information for Movekn_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 218 Variable = WHOPRE7_1_W1_MP   **Variable label =** No-one else present during interview

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

<u>Value label information for WHOPRE7_1_W1_MP</u>
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 219 Variable = WHOPRE7_2_W1_MP   **Variable label =** Respondent's partner/husband/wife during interview

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

<u>Value label information for WHOPRE7_2_W1_MP</u>
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 220 Variable = WHOPRE7_3_W1_MP   **Variable label =** Sampled young person during interview

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

<u>Value label information for WHOPRE7_3_W1_MP</u>
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 221 Variable = WHOPRE7_4_W1_MP   **Variable label =** Other adult living in household during interview

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

<u>Value label information for WHOPRE7_4_W1_MP</u>
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 222   **Variable =** WHOPRE7_5_W1_MP   **Variable label =** Other young person living in household during interview

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

Value label information for WHOPRE7_5_W1_MP

Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 223   **Variable =** WHOPRE7_6_W1_MP   **Variable label =** Other adult/young person not living in household during interview

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WHOPRE7_6_W1_MP

Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -93.0   Label = Interview terminated early
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 224   **Variable =** Ed1_W1_MP   **Variable label =** Age MP left full time continuous education or training

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Ed1_W1_MP

Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full time education
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 225   **Variable =** Ed1a_W1_MP **Variable label =** Whether MP returned to full-time education or training

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Ed1a_W1_MP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 226   **Variable =** Equal_W1_MP **Variable label =** MP's highest qualification (other answers not backcoded)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Equal_W1_MP

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Other qualifications
Value = 7.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A* to C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 227   **Variable =** EqualO_W1_MP   **Variable label =** MP's highest qualification (other)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for EqualO_W1_MP

Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 228   Variable = Ed3_W1_MP   Variable label = Whether MP's father ever went to university and got a degree
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Ed3_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know father
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 229   Variable = Ed4_W1_MP   Variable label = Whether MP's mother ever went to university and got a degree
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Ed4_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Didn't know mother
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 230   Variable = Wrk1_W1_MP Variable label = MP's current activity
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Wrk1_W1_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 231   Variable = WrkY_Year_W1_MP   Variable label = Year MP began this period of current activity
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for WrkY_Year_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 232   Variable = WrkY_Month_W1_MP   Variable label = Month MP began this period of

current activity

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for WrkY_Month_W1_MP
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 = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 233   **Variable =** Wrk2_W1_MP **Variable label =** Whether MP has ever had a paid job or worked as a self-employed person

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk2_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 234   **Variable =** Wrk10_W1_MP   **Variable label =** Whether MP has any formal responsibility for supervising the work of other employees

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk10_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 235   **Variable =** Wrk11_W1_MP   **Variable label =** Number of employees at the place MP works

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk11_W1_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 236   **Variable =** Salar1_W1_MP   **Variable label =** MP gross pay

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for Salar1_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 237   **Variable =** Salar2_W1_MP   **Variable label =** Time period MP gross pay covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Salar2_W1_MP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 238   **Variable =** Fixhr_W1_MP   **Variable label =** Whether MP is paid a fixed hourly rate
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Fixhr_W1_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 239   **Variable =** Fixra_POUNDS_W1_MP   **Variable label =** MP basic hourly rate - POUNDS
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Fixra_POUNDS_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 240   **Variable =** Fixra_PENCE_W1_MP   **Variable label =** MP basic hourly rate - PENCE
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Fixra_PENCE_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 241   **Variable =** Salar3_W1_MP   **Variable label =** MP take-home pay
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Salar3_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 242   **Variable =** Salar4_W1_MP   **Variable label =** Time period MP take-home pay
covers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Salar4_W1_MP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks

Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 243   Variable = JJBHrs_W1_MP   **Variable label = Number of hours MP is expected to work in a normal week**

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for JJBHrs_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 244   Variable = HRsOver_W1_MP   **Variable label = Number of hours overtime MP works in a normal week**

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for HRsOver_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 245   Variable = Paidovr_W1_MP   **Variable label = Number of hours paid overtime MP works in a normal week**

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Paidovr_W1_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 246   Variable = Wrk12a_W1_MP   **Variable label = Whether MP has employees or is working on their own**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk12a_W1_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 247   Variable = Wrk12b_W1_MP   **Variable label = Number of people MP employs at the place they work**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Wrk12b_W1_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 248   Variable = SeiInc1_W1_MP   Variable label = Self employed MP take home income

This variable is   *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for SeiInc1_W1_MP</u>
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 249   Variable = UnempEver_W1_MP   Variable label = Whether there have been any periods of 4 weeks or more when MP has been unemployed and looking for work (since YP born/started living with YP)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for UnempEver_W1_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 250   Variable = UnempNum_W1_MP   Variable label = Number of different periods of being unemployed and looking for work MP has had (since YP born/started living with YP)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for UnempNum_W1_MP</u>
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 251   Variable = UnempLen_W1_MP   Variable label = Time in total MP has been unemployed and looking for work for (since YP born/started living with YP)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for UnempLen_W1_MP</u>
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Three to four years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Five years or more

Pos. = 252   Variable = EmpNum_W1_MP   Variable label = Number of different jobs MP has had (since YP born/started living with YP)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for EmpNum_W1_MP</u>
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 253   Variable = EmpLen_W1_MP   Variable label = Time in total MP has been employed for (since YP born/started living with YP)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for EmpLen_W1_MP</u>
Value = 1.0   Label = Less than a year
Value = 2.0   Label = One to two years
Value = 3.0   Label = Three to four years
Value = -92.0   Label = Refused

```
                    Value = -91.0      Label = Not applicable
                    Value = 4.0        Label = Five to ten years
                    Value = -99.0      Label = MP not interviewed
                    Value = -1.0       Label = Don't know
                    Value = 5.0        Label = Ten years or more
```

Pos. = 254   Variable = Hea1_W1_MP   Variable label = Status of MP's health over the last 12 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Hea1_W1_MP
```
                    Value = 1.0        Label = Very good
                    Value = 2.0        Label = Fairly good
                    Value = 3.0        Label = Not very good
                    Value = -92.0      Label = Refused
                    Value = -91.0      Label = Not applicable
                    Value = 4.0        Label = Not good at all
                    Value = -99.0      Label = MP not interviewed
                    Value = -1.0       Label = Don't know
```

Pos. = 255   Variable = Hea2_W1_MP   Variable label = Whether MP has any longstanding illness, disability, or infirmity
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Hea2_W1_MP
```
                    Value = 1.0        Label = Yes
                    Value = 2.0        Label = No
                    Value = -92.0      Label = Refused
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = MP not interviewed
                    Value = -1.0       Label = Don't know
```

Pos. = 256   Variable = Hea2a_W1_MP   Variable label = Whether their illnesses or disabilities limit MP's activities in any way
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Hea2a_W1_MP
```
                    Value = 1.0        Label = Yes
                    Value = 2.0        Label = No
                    Value = -92.0      Label = Refused
                    Value = -91.0      Label = Not applicable
                    Value = -99.0      Label = MP not interviewed
                    Value = -1.0       Label = Don't know
```

Pos. = 257   Variable = Ethnicity_W1_MP   Variable label = MP's ethnic group
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
                    Value label information for Ethnicity_W1_MP
```
                    Value = 1.0        Label = White - English/Welsh/Scottish/Northern Irish/British
                    Value = 2.0        Label = White - Irish
                    Value = 3.0        Label = White - Gypsy or Irish Traveller
                    Value = 4.0        Label = Any other white background
                    Value = 5.0        Label = 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/multiple ethnic background
                    Value = 9.0        Label = Indian
                    Value = 10.0       Label = Pakistani
                    Value = 11.0       Label = Bangladeshi
                    Value = 12.0       Label = Chinese
                    Value = 13.0       Label = Any other Asian background
                    Value = 14.0       Label = African
                    Value = 15.0       Label = Caribbean
                    Value = 16.0       Label = Any other Black/African/Caribbean background
                    Value = 17.0       Label = Arab
                    Value = 18.0       Label = Any other ethnic group
                    Value = -99.0      Label = MP not interviewed
                    Value = -92.0      Label = Refused
                    Value = -91.0      Label = Not applicable
                    Value = -1.0       Label = Don't know
```

Pos. = 258   **Variable =** Religion_W1_MP   **Variable label =** MP's religion

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for Religion_W1_MP</u>
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Jewish

Pos. = 259   **Variable =** Relig2_W1_MP**Variable label =** MP type of Christian

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for Relig2_W1_MP</u>
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Baptist

Pos. = 260   **Variable =** Prelig3_W1_MP   **Variable label =** How important religion is to the way the MP lives their life

This variable is   *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for Prelig3_W1_MP</u>
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all important
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to scripting error

Pos. = 261   **Variable =** PPres_1_W1_MP   **Variable label =** No-one else present during interview

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_1_W1_MP</u>
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 262   **Variable =** PPres_2_W1_MP   **Variable label =** Respondent's partner/husband/wife during interview

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_2_W1_MP</u>
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 263   **Variable =** PPres_3_W1_MP   **Variable label =** Sampled young person during

interview

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_3_W1_MP</u>
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 264   Variable = PPres_4_W1_MP   Variable label = Other adult living in household during interview

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_4_W1_MP</u>
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 265   Variable = PPres_5_W1_MP   Variable label = Other young person living in household during interview

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_5_W1_MP</u>
Value = 1.0   Label = Yes - Other child living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 266   Variable = PPres_6_W1_MP   Variable label = Other adult/young person not living in household during interview

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for PPres_6_W1_MP</u>
Value = 1.0   Label = Yes - Other adult/child not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 267   Variable = LiveSep_W1_HIST   Variable label = Whether HP has lived in a different household from YP (for a month of more) since YP was born

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for LiveSep_W1_HIST</u>
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know

Pos. = 268   Variable = MGetOn_W1_YP   Variable label = How well YP gets on with mother

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for MGetOn_W1_YP</u>
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = I don't see her

Pos. = 269   Variable = FGetOn_W1_YP   Variable label = How well YP gets on with father

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for FGetOn_W1_YP</u>
Value = 1.0   Label = Very well

Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = I don't see him

Pos. = 270   Variable = TalkMum_W1_YP   **Variable label =** How often YP talks to mother about things that matter to them

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TalkMum_W1_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never / Not at all

Pos. = 271   Variable = TalkDad_W1_YP   **Variable label =** How often YP talks to father about things that matter to them

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for TalkDad_W1_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never / Not at all

Pos. = 272   Variable = MothDec_W1_YP   **Variable label =** How true is it that YP's mother likes YP to make their own decisions

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MothDec_W1_YP
Value = 1.0   Label = Not true
Value = 2.0   Label = Somewhat true
Value = 3.0   Label = Certainly true
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 273   Variable = FathDec_W1_YP   **Variable label =** How true is it that YP's father likes YP to make their own decisions

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FathDec_W1_YP
Value = 1.0   Label = Not true
Value = 2.0   Label = Somewhat true
Value = 3.0   Label = Certainly true
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 274   Variable = FamEat_W1_YP   **Variable label =** How often has YP eaten a meal with their family in the last week

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FamEat_W1_YP

Value = 1.0   Label = None
Value = 2.0   Label = 1 or 2
Value = 3.0   Label = 3 - 5
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = 4.0   Label = 6 - 7
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 275   **Variable =** HoursWorkedMP_W1_DER   **Variable label =** Banded hours worked per week - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HoursWorkedMP_W1_DER

Value = 1.0   Label = 0-15 hours
Value = 2.0   Label = 16-25 hours
Value = 3.0   Label = 26-30 hours
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0   Label = 41 hours or more
Value = 4.0   Label = 31-35 hours
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 36-40 hours

Pos. = 276   **Variable =** OvertimeMP_W1_DER   **Variable label =** Banded overtime worked per week - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OvertimeMP_W1_DER

Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 4.0   Label = 11-20 hours
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Over 20 hours

Pos. = 277   **Variable =** PaidOvertimeMP_W1_DER   **Variable label =** Banded paid overtime worked per week - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PaidOvertimeMP_W1_DER

Value = 1.0   Label = 0 hours
Value = 2.0   Label = 1-5 hours
Value = 3.0   Label = 6-10 hours
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 4.0   Label = 11-20 hours
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Over 20 hours

Pos. = 278   **Variable =** AgeLeftEdMP_W1_DER   **Variable label =** Banded age of leaving full-time education - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for AgeLeftEdMP_W1_DER

Value = 1.0   Label = Never went to school
Value = 2.0   Label = Still in first period of full-time education
Value = 3.0   Label = Pre-15
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0   Label = 17-18
Value = 7.0   Label = 19-21
Value = 8.0   Label = 22+
Value = 4.0   Label = 15
Value = -99.0 Label = MP not interviewed

Value = -1.0   Label = Don't know
Value = 5.0   Label = 16

Pos. = 279   **Variable =** UnempPeriodsMP_W1_DER **Variable label =** Banded number of periods of unemployment - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for UnempPeriodsMP_W1_DER</u>
Value = 1.0   Label = 1
Value = 2.0   Label = 2
Value = 3.0   Label = 3
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 4
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 5 or more

Pos. = 280   **Variable =** EmpPeriodsMP_W1_DER   **Variable label =** Banded number of periods of employment - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for EmpPeriodsMP_W1_DER</u>
Value = 1.0   Label = 0
Value = 2.0   Label = 1
Value = 3.0   Label = 2
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 5-7
Value = 7.0   Label = 8 or more
Value = 4.0   Label = 3
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4

Pos. = 281   **Variable =** EqualComb_MP_W1_DER   **Variable label =** Qualifications combined - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for EqualComb_MP_W1_DER</u>
Value = 1.0   Label = Degree (e.g. BA, BSc, MA)
Value = 2.0   Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0   Label = A/AS levels or equivalent
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Entry Level qualifications
Value = 7.0   Label = Other qualifications
Value = 8.0   Label = No qualifications
Value = 4.0   Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Some GCSE passes or equivalent

Pos. = 282   **Variable =** ContWrk_MP_W1_DER   **Variable label =** Duration of current activity type - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for ContWrk_MP_W1_DER</u>
Value = 1.0   Label = Less than 1 year
Value = 2.0   Label = 1 to 2 years
Value = 3.0   Label = 2 to 5 years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 5 to 10 years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Over 10 years

Pos. = 283   **Variable =** combotakehomesaly_MP_W1_DER   **Variable label =** Banded take home pay for all forms of work - MP

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for combotakehomesaly_MP_W1_DER

Value = 1.0	Label = Under £5,000
Value = 2.0	Label = £5,000 - £9,999
Value = 3.0	Label = £10,000 - £14,999
Value = -92.0	Label = Refused
Value = -91.0	Label = Not applicable
Value = 6.0	Label = £25,000 - £29,999
Value = 7.0	Label = £30,000 - £39,999
Value = 8.0	Label = £40,000 - £49,999
Value = 9.0	Label = £50,000 or over
Value = 4.0	Label = £15,000 - £19,999
Value = -99.0	Label = MP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = £20,000 - £24,999

Pos. = 284   Variable = rangeofbullyingpar_W1_DER Variable label = How many types of bullying has YP experienced - parental report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for rangeofbullyingpar_W1_DER

Value = -91.0	Label = Not applicable
Value = -99.0	Label = MP not interviewed
Value = 998.0	Label = Parent refused to answer
Value = 999.0	Label = Parent answered don't know

Pos. = 285   Variable = riskpar_W1_DER   Variable label = Number of risk factors acknowledged for YP - parental report

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for riskpar_W1_DER

Value = -99.0	Label = MP not interviewed
Value = -91.0	Label = Not applicable

Pos. = 286   Variable = SOC_MP_W1_DER   Variable label = Main parent SOC 2010

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for SOC_MP_W1_DER

Value = 6144.0	Label = Houseparents and residential wardens
Value = 6145.0	Label = Care workers and home carers
Value = 6146.0	Label = Senior care workers
Value = 6147.0	Label = Care escorts
Value = 6148.0	Label = Undertakers, mortuary and crematorium assistants
Value = 9231.0	Label = Window cleaners
Value = 4112.0	Label = National government administrative occupations
Value = 4113.0	Label = Local government administrative occupations
Value = 4114.0	Label = Officers of non-governmental organisations
Value = 8211.0	Label = Large goods vehicle drivers
Value = 8212.0	Label = Van drivers
Value = 8213.0	Label = Bus and coach drivers
Value = 8214.0	Label = Taxi and cab drivers and chauffeurs
Value = 8215.0	Label = Driving instructors
Value = 4121.0	Label = Credit controllers
Value = 4122.0	Label = Book-keepers, payroll managers and wages clerks
Value = 4123.0	Label = Bank and post office clerks
Value = 4124.0	Label = Finance officers
Value = 8221.0	Label = Crane drivers
Value = 8222.0	Label = Fork-lift truck drivers
Value = 8223.0	Label = Agricultural machinery drivers
Value = 4129.0	Label = Financial administrative occupations n.e.c.
Value = 4131.0	Label = Records clerks and assistants
Value = 4132.0	Label = Pensions and insurance clerks and assistants
Value = 4133.0	Label = Stock control clerks and assistants
Value = 4134.0	Label = Transport and distribution clerks and assistants
Value = 4135.0	Label = Library clerks and assistants
Value = 8232.0	Label = Marine and waterways transport operatives
Value = 8233.0	Label = Air transport operatives
Value = 4138.0	Label = Human resources administrative occupations
Value = 7211.0	Label = Call and contact centre occupations
Value = 9260.0	Label = Elementary storage occupations

Value = 7213.0   Label = Telephonists
Value = 7214.0   Label = Communication operators
Value = 8239.0   Label = Other drivers and transport operatives n.e.c.
Value = 3121.0   Label = Architectural and town planning technicians
Value = 3122.0   Label = Draughtspersons
Value = 7219.0   Label = Customer service occupations n.e.c.
Value = 7220.0   Label = Customer service managers and supervisors
Value = 4151.0   Label = Sales administrators
Value = 9272.0   Label = Kitchen and catering assistants
Value = 9273.0   Label = Waiters and waitresses
Value = 9274.0   Label = Bar staff
Value = 9275.0   Label = Leisure and theme park attendants
Value = 3132.0   Label = IT user support technicians
Value = 2111.0   Label = Chemical scientists
Value = 2112.0   Label = Biological scientists and biochemists
Value = 2113.0   Label = Physical scientists
Value = 2114.0   Label = Social and humanities scientists
Value = 6211.0   Label = Sports and leisure assistants
Value = 6212.0   Label = Travel agents
Value = 6214.0   Label = Air travel assistants
Value = 2119.0   Label = Natural and social science professionals n.e.c.
Value = 2121.0   Label = Civil engineers
Value = 2122.0   Label = Mechanical engineers
Value = 2123.0   Label = Electrical engineers
Value = 2124.0   Label = Electronics engineers
Value = 6221.0   Label = Hairdressers and barbers
Value = 2126.0   Label = Design and development engineers
Value = 2127.0   Label = Production and process engineers
Value = 2129.0   Label = Engineering professionals n.e.c.
Value = 2133.0   Label = IT specialist managers
Value = 2134.0   Label = IT project and programme managers
Value = 6231.0   Label = Housekeepers and related occupations
Value = 2136.0   Label = Programmers and software development professionals
Value = 2137.0   Label = Web design and development professionals
Value = 2139.0   Label = Information technology and telecommunications professionals n.e.c.
Value = 5212.0   Label = Moulders, core makers and die casters
Value = 2141.0   Label = Conservation professionals
Value = 2142.0   Label = Environment professionals
Value = 5215.0   Label = Welding trades
Value = 6240.0   Label = Cleaning and housekeeping managers and supervisors
Value = 9232.0   Label = Street cleaners
Value = 1122.0   Label = Production managers and directors in construction
Value = 1123.0   Label = Production managers and directors in mining and energy
Value = 5221.0   Label = Metal machining setters and setter-operators
Value = 2150.0   Label = Research and development managers
Value = 9233.0   Label = Cleaners and domestics
Value = 5224.0   Label = Precision instrument makers and repairers
Value = 5225.0   Label = Air-conditioning and refrigeration engineers
Value = 1131.0   Label = Financial managers and directors
Value = 1132.0   Label = Marketing and sales directors
Value = 9234.0   Label = Launderers, dry cleaners and pressers
Value = 9244.0   Label = School midday and crossing patrol occupations
Value = 5231.0   Label = Vehicle technicians, mechanics and electricians
Value = 5232.0   Label = Vehicle body builders and repairers
Value = 5234.0   Label = Vehicle paint technicians
Value = 4211.0   Label = Medical secretaries
Value = 4212.0   Label = Legal secretaries
Value = 4213.0   Label = School secretaries
Value = 4214.0   Label = Company secretaries
Value = 4215.0   Label = Personal assistants and other secretaries
Value = 4216.0   Label = Receptionists
Value = 4217.0   Label = Typists and related keyboard occupations
Value = 5242.0   Label = Telecommunications engineers
Value = 5244.0   Label = TV, video and audio engineers
Value = 5245.0   Label = IT engineers
Value = 1150.0   Label = Financial institution managers and directors
Value = 5249.0   Label = Electrical and electronic trades n.e.c.
Value = 5250.0   Label = Skilled metal, electrical and electronic trades supervisors
Value = 9279.0   Label = Other elementary services occupations n.e.c.
Value = 1162.0   Label = Managers and directors in storage and warehousing

Value = 9239.0   Label = Elementary cleaning occupations n.e.c.
Value = 3213.0   Label = Paramedics
Value = 3216.0   Label = Dispensing opticians
Value = 3217.0   Label = Pharmaceutical technicians
Value = 3218.0   Label = Medical and dental technicians
Value = 1171.0   Label = Officers in armed forces
Value = 1172.0   Label = Senior police officers
Value = 1173.0   Label = Senior officers in fire, ambulance, prison and related services
Value = 9241.0   Label = Security guards and related occupations
Value = 9242.0   Label = Parking and civil enforcement occupations
Value = 3231.0   Label = Youth and community workers
Value = 1184.0   Label = Social services managers and directors
Value = 3233.0   Label = Child and early years officers
Value = 3234.0   Label = Housing officers
Value = 2211.0   Label = Medical practitioners
Value = 2212.0   Label = Psychologists
Value = 2213.0   Label = Pharmacists
Value = 2214.0   Label = Ophthalmic opticians
Value = 2215.0   Label = Dental practitioners
Value = 2216.0   Label = Veterinarians
Value = 2217.0   Label = Medical radiographers
Value = 2218.0   Label = Podiatrists
Value = 2219.0   Label = Health professionals n.e.c.
Value = 2221.0   Label = Physiotherapists
Value = 2222.0   Label = Occupational therapists
Value = 2223.0   Label = Speech and language therapists
Value = 3443.0   Label = Fitness instructors
Value = 2229.0   Label = Therapy professionals n.e.c.
Value = 2231.0   Label = Nurses
Value = 2232.0   Label = Midwives
Value = 1211.0   Label = Managers and proprietors in agriculture and horticulture
Value = 1213.0   Label = Managers and proprietors in forestry, fishing and related services
Value = 5311.0   Label = Steel erectors
Value = 5312.0   Label = Bricklayers and masons
Value = 5313.0   Label = Roofers, roof tilers and slaters
Value = 5314.0   Label = Plumbers and heating and ventilating engineers
Value = 5315.0   Label = Carpenters and joiners
Value = 5316.0   Label = Glaziers, window fabricators and fitters
Value = 1221.0   Label = Hotel and accommodation managers and proprietors
Value = 9249.0   Label = Elementary security occupations n.e.c.
Value = 1224.0   Label = Publicans and managers of licensed premises
Value = 1225.0   Label = Leisure and sports managers
Value = 5322.0   Label = Floorers and wall tilers
Value = 5323.0   Label = Painters and decorators
Value = 5330.0   Label = Construction and building trades supervisors
Value = 9251.0   Label = Shelf fillers
Value = 1241.0   Label = Health care practice managers
Value = 1242.0   Label = Residential, day and domiciliary care managers and proprietors
Value = 8229.0   Label = Mobile machine drivers and operatives n.e.c.
Value = 1251.0   Label = Property, housing and estate managers
Value = 1252.0   Label = Garage managers and proprietors
Value = 1253.0   Label = Hairdressing and beauty salon managers and proprietors
Value = 1254.0   Label = Shopkeepers and proprietors – wholesale and retail
Value = 1255.0   Label = Waste disposal and environmental services managers
Value = 8231.0   Label = Train and tram drivers
Value = 3311.0   Label = NCOs and other ranks
Value = 3312.0   Label = Police officers (sergeant and below)
Value = 3112.0   Label = Electrical and electronics technicians
Value = 3314.0   Label = Prison service officers (below principal officer)
Value = 3315.0   Label = Police community support officers
Value = 3113.0   Label = Engineering technicians
Value = 3111.0   Label = Laboratory technicians
Value = 8234.0   Label = Rail transport operatives
Value = 3115.0   Label = Quality assurance technicians
Value = 2311.0   Label = Higher education teaching professionals
Value = 2312.0   Label = Further education teaching professionals
Value = 3116.0   Label = Planning, process and production technicians
Value = 2314.0   Label = Secondary education teaching professionals
Value = 2315.0   Label = Primary and nursery education teaching professionals
Value = 2316.0   Label = Special needs education teaching professionals

Value = 2317.0   Label = Senior professionals of educational establishments
Value = 2318.0   Label = Education advisers and school inspectors
Value = 2319.0   Label = Teaching and other educational professionals n.e.c.
Value = 7215.0   Label = Market research interviewers
Value = 5411.0   Label = Weavers and knitters
Value = 5412.0   Label = Upholsterers
Value = 5413.0   Label = Footwear and leather working trades
Value = 5414.0   Label = Tailors and dressmakers
Value = 5321.0   Label = Plasterers
Value = 5419.0   Label = Textiles, garments and related trades n.e.c.
Value = 5421.0   Label = Pre-press technicians
Value = 5422.0   Label = Printers
Value = 5423.0   Label = Print finishing and binding workers
Value = 5431.0   Label = Butchers
Value = 5432.0   Label = Bakers and flour confectioners
Value = 5433.0   Label = Fishmongers and poultry dressers
Value = 5434.0   Label = Chefs
Value = 5435.0   Label = Cooks
Value = 5436.0   Label = Catering and bar managers
Value = 5441.0   Label = Glass and ceramics makers, decorators and finishers
Value = 5442.0   Label = Furniture makers and other craft woodworkers
Value = 5443.0   Label = Florists
Value = 5449.0   Label = Other skilled trades n.e.c.
Value = 9271.0   Label = Hospital porters
Value = 3114.0   Label = Building and civil engineering technicians
Value = 3412.0   Label = Authors, writers and translators
Value = 3413.0   Label = Actors, entertainers and presenters
Value = 3414.0   Label = Dancers and choreographers
Value = 3415.0   Label = Musicians
Value = 3416.0   Label = Arts officers, producers and directors
Value = 3417.0   Label = Photographers, audio-visual and broadcasting equipment operators
Value = 3421.0   Label = Graphic designers
Value = 3422.0   Label = Product, clothing and related designers
Value = 3131.0   Label = IT operations technicians
Value = 2412.0   Label = Barristers and judges
Value = 2413.0   Label = Solicitors
Value = 3441.0   Label = Sports players
Value = 3442.0   Label = Sports coaches, instructors and officials
Value = 2419.0   Label = Legal professionals n.e.c.
Value = 2421.0   Label = Chartered and certified accountants
Value = 2423.0   Label = Management consultants and business analysts
Value = 2424.0   Label = Business and financial project management professionals
Value = 2425.0   Label = Actuaries, economists and statisticians
Value = 2426.0   Label = Business and related research professionals
Value = 4159.0   Label = Other administrative occupations n.e.c.
Value = 2429.0   Label = Business, research and administrative professionals n.e.c.
Value = 2431.0   Label = Architects
Value = 2432.0   Label = Town planning officers
Value = 2433.0   Label = Quantity surveyors
Value = 2434.0   Label = Chartered surveyors
Value = 2435.0   Label = Chartered architectural technologists
Value = 2436.0   Label = Construction project managers and related professionals
Value = 4161.0   Label = Office managers
Value = 2442.0   Label = Social workers
Value = 2443.0   Label = Probation officers
Value = 2444.0   Label = Clergy
Value = 4162.0   Label = Office supervisors
Value = 2449.0   Label = Welfare professionals n.e.c.
Value = 2451.0   Label = Librarians
Value = 2452.0   Label = Archivists and curators
Value = 2461.0   Label = Quality control and planning engineers
Value = 2462.0   Label = Quality assurance and regulatory professionals
Value = 2463.0   Label = Environmental health professionals
Value = 1139.0   Label = Functional managers and directors n.e.c.
Value = 2471.0   Label = Journalists, newspaper and periodical editors
Value = 2472.0   Label = Public relations professionals
Value = 2473.0   Label = Advertising accounts managers and creative directors
Value = 6215.0   Label = Rail travel assistants
Value = 3511.0   Label = Air traffic controllers
Value = 3512.0   Label = Aircraft pilots and flight engineers

Value = 3513.0   Label = Ship and hovercraft officers
Value = 3520.0   Label = Legal associate professionals
Value = 6219.0   Label = Leisure and travel service occupations n.e.c.
Value = 3319.0   Label = Protective service associate professionals n.e.c.
Value = 3532.0   Label = Brokers
Value = 3533.0   Label = Insurance underwriters
Value = 3534.0   Label = Finance and investment analysts and advisers
Value = 3535.0   Label = Taxation experts
Value = 3536.0   Label = Importers and exporters
Value = 3537.0   Label = Financial and accounting technicians
Value = 3538.0   Label = Financial accounts managers
Value = 3539.0   Label = Business and related associate professionals n.e.c.
Value = 6222.0   Label = Beauticians and related occupations
Value = 3542.0   Label = Business sales executives
Value = 3543.0   Label = Marketing associate professionals
Value = 3544.0   Label = Estate agents and auctioneers
Value = 3545.0   Label = Sales accounts and business development managers
Value = 3546.0   Label = Conference and exhibition managers and organisers
Value = 3550.0   Label = Conservation and environmental associate professionals
Value = 3119.0   Label = Science, engineering and production technicians n.e.c.
Value = 3562.0   Label = Human resources and industrial relations officers
Value = 3563.0   Label = Vocational and industrial trainers and instructors
Value = 3564.0   Label = Careers advisers and vocational guidance specialists
Value = 3565.0   Label = Inspectors of standards and regulations
Value = 3567.0   Label = Health and safety officers
Value = 2135.0   Label = IT business analysts, architects and systems designers
Value = 6232.0   Label = Caretakers
Value = 8111.0   Label = Food, drink and tobacco process operatives
Value = 5211.0   Label = Smiths and forge workers
Value = 1116.0   Label = Elected officers and representatives
Value = 5213.0   Label = Sheet metal workers
Value = 9259.0   Label = Elementary sales occupations n.e.c.
Value = 8115.0   Label = Rubber process operatives
Value = 5214.0   Label = Metal plate workers, and riveters
Value = 5216.0   Label = Pipe fitters
Value = 1121.0   Label = Production managers and directors in manufacturing
Value = 8119.0   Label = Process operatives n.e.c.
Value = 5222.0   Label = Tool makers, tool fitters and markers-out
Value = 5223.0   Label = Metal working production and maintenance fitters
Value = 1133.0   Label = Purchasing managers and directors
Value = 1134.0   Label = Advertising and public relations directors
Value = 1135.0   Label = Human resource managers and directors
Value = 1136.0   Label = Information technology and telecommunications directors
Value = 8135.0   Label = Tyre, exhaust and windscreen fitters
Value = 5235.0   Label = Aircraft maintenance and related trades
Value = 8137.0   Label = Sewing machinists
Value = 5236.0   Label = Boat and ship builders and repairers
Value = 5237.0   Label = Rail and rolling stock builders and repairers
Value = 3531.0   Label = Estimators, valuers and assessors
Value = 8139.0   Label = Assemblers and routine operatives n.e.c.
Value = 1115.0   Label = Chief executives and senior officials
Value = 5241.0   Label = Electricians and electrical fitters
Value = 3541.0   Label = Buyers and procurement officers
Value = 1161.0   Label = Managers and directors in transport and distribution
Value = 6131.0   Label = Veterinary nurses
Value = 6143.0   Label = Dental nurses
Value = 1223.0   Label = Restaurant and catering establishment managers and proprietors
Value = 3313.0   Label = Fire service officers (watch manager and below)
Value = 9235.0   Label = Refuse and salvage occupations
Value = 3219.0   Label = Health associate professionals n.e.c.
Value = 3561.0   Label = Public services associate professionals
Value = 6122.0   Label = Childminders and related occupations
Value = 9236.0   Label = Vehicle valeters and cleaners
Value = 6142.0   Label = Ambulance staff (excluding paramedics)
Value = 6123.0   Label = Playworkers
Value = 3235.0   Label = Counsellors
Value = 9219.0   Label = Elementary administration occupations n.e.c.
Value = 9111.0   Label = Farm workers
Value = 9112.0   Label = Forestry workers
Value = -99.0   Label = MP not interviewed

Value = 9119.0   Label = Fishing and other elementary agriculture occupations n.e.c.
Value = 9120.0   Label = Elementary construction occupations
Value = -94.0   Label = Not enough information
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9132.0   Label = Industrial cleaning process occupations
Value = 9134.0   Label = Packers, bottlers, canners and fillers
Value = 1181.0   Label = Health services and public health managers and directors
Value = 8112.0   Label = Glass and ceramics process operatives
Value = 8113.0   Label = Textile process operatives
Value = 8114.0   Label = Chemical and related process operatives
Value = 9139.0   Label = Elementary process plant occupations n.e.c.
Value = 8116.0   Label = Plastics process operatives
Value = 8117.0   Label = Metal making and treating process operatives
Value = 8118.0   Label = Electroplaters
Value = 1259.0   Label = Managers and proprietors in other services n.e.c.
Value = 8121.0   Label = Paper and wood machine operatives
Value = 8122.0   Label = Coal mine operatives
Value = 8123.0   Label = Quarry workers and related operatives
Value = 8124.0   Label = Energy plant operatives
Value = 8125.0   Label = Metal working machine operatives
Value = 8126.0   Label = Water and sewerage plant operatives
Value = 8127.0   Label = Printing machine assistants
Value = 8129.0   Label = Plant and machine operatives n.e.c.
Value = 8131.0   Label = Assemblers (electrical and electronic products)
Value = 8132.0   Label = Assemblers (vehicles and metal goods)
Value = 8133.0   Label = Routine inspectors and testers
Value = 8134.0   Label = Weighers, graders and sorters
Value = 7111.0   Label = Sales and retail assistants
Value = 7112.0   Label = Retail cashiers and check-out operators
Value = 7113.0   Label = Telephone salespersons
Value = 7114.0   Label = Pharmacy and other dispensing assistants
Value = 7115.0   Label = Vehicle and parts salespersons and advisers
Value = 8141.0   Label = Scaffolders, stagers and riggers
Value = 8142.0   Label = Road construction operatives
Value = 8143.0   Label = Rail construction and maintenance operatives
Value = 7121.0   Label = Collector salespersons and credit agents
Value = 7122.0   Label = Debt, rent and other cash collectors
Value = 7123.0   Label = Roundspersons and van salespersons
Value = 7124.0   Label = Market and street traders and assistants
Value = 7125.0   Label = Merchandisers and window dressers
Value = 1226.0   Label = Travel agency managers and proprietors
Value = 7129.0   Label = Sales related occupations n.e.c.
Value = 7130.0   Label = Sales supervisors
Value = 6139.0   Label = Animal care services occupations n.e.c.
Value = 1190.0   Label = Managers and directors in retail and wholesale
Value = 6121.0   Label = Nursery nurses and assistants
Value = 8149.0   Label = Construction operatives n.e.c.
Value = 3239.0   Label = Welfare and housing associate professionals n.e.c.
Value = 6125.0   Label = Teaching assistants
Value = 6126.0   Label = Educational support assistants
Value = 3411.0   Label = Artists
Value = 6132.0   Label = Pest control officers
Value = -1.0   Label = Don't know
Value = 5111.0   Label = Farmers
Value = 5112.0   Label = Horticultural trades
Value = 5113.0   Label = Gardeners and landscape gardeners
Value = 5114.0   Label = Groundsmen and greenkeepers
Value = 9211.0   Label = Postal workers, mail sorters, messengers and couriers
Value = 6141.0   Label = Nursing auxiliaries and assistants
Value = 5319.0   Label = Construction and building trades n.e.c.
Value = 5119.0   Label = Agricultural and fishing trades n.e.c.

Pos. = 287   Variable = SOCB_MP_W1_DER   Variable label = Main parent SOC banded
This variable is   *numeric*, the SPSS measurement level is *SCALE*
             Value label information for SOCB_MP_W1_DER
             Value = 1.0   Label = Managers, Directors and Senior Officials
             Value = -94.0   Label = Not enough information
             Value = 3.0   Label = Associate Professional and Technical Operations

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Caring, Leisure and Other Service Occupations
Value = 7.0   Label = Sales and Customer Service Occupations
Value = 8.0   Label = Process, Plant, and Machine Operatives
Value = 9.0   Label = Elementary Occupations
Value = 2.0   Label = Professional Occupations
Value = 4.0   Label = Administrative and Secretarial Occupations
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Skilled Trades Occupations

Pos. = 288   **Variable =** NSSECCatMP_W1_DER   **Variable label =** NSSEC operational categories - MP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NSSECCatMP_W1_DER
Value = 12.5   Label = Semi-routine agricultural occupations
Value = 1.0   Label = Employers in large establishments
Value = 2.0   Label = Higher managerial and administrative occupations
Value = 12.6   Label = Semi-routine clerical occupations
Value = 5.0   Label = Lower managerial and administrative occupations
Value = 6.0   Label = Higher supervisory occupations
Value = 10.0   Label = Lower supervisory occupations
Value = 15.0   Label = Full-time students
Value = 16.0   Label = Occupations not stated or inadequately described
Value = 17.0   Label = Not classifiable for other reasons
Value = 11.2   Label = Lower technical process operative occupations
Value = 7.1   Label = Intermediate clerical and administrative occupations
Value = 8.2   Label = Employers in small establishments in agriculture
Value = 4.1   Label = Lower professional and higher technical occupations: Traditional employees
Value = -99.0   Label = MP not interviewed
Value = 13.5   Label = Routine agricultural occupations
Value = 13.2   Label = Routine production occupations
Value = 3.4   Label = Higher professional occupations: New self-employed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 9.2   Label = Own account workers in agriculture
Value = 3.2   Label = Higher professional occupations: New employees
Value = 7.3   Label = Intermediate technical and auxiliary occupations
Value = 3.1   Label = Higher professional occupations: Traditional employees
Value = 14.2   Label = Long-term unemployed
Value = 12.4   Label = Semi-routine operative occupations
Value = 7.2   Label = Intermediate service occupations
Value = 14.1   Label = Never worked
Value = 4.3   Label = Lower professional and higher technical occupations: Traditional self-employed
Value = 7.4   Label = Intermediate engineering occupations
Value = 8.1   Label = Employers in small establishments in industry, commerce, services, etc.
Value = 12.7   Label = Semi-routine childcare occupations
Value = 9.1   Label = Own account workers (non-professional)
Value = 13.4   Label = Routine operative occupations
Value = 4.4   Label = Lower professional and higher technical occupations: New self-employed
Value = 13.3   Label = Routine technical occupations
Value = 12.3   Label = Semi-routine technical occupations
Value = 4.2   Label = Lower professional and higher technical occupations: New employees
Value = 12.2   Label = Semi-routine service occupations
Value = 11.1   Label = Lower technical craft occupations
Value = 12.1   Label = Semi-routine sales occupations
Value = 3.3   Label = Higher professional occupations: Traditional self-employed
Value = 13.1   Label = Routine sales and service occupations
Value = -1.0   Label = Don't know

Pos. = 289   **Variable =** NSSECClass_MP_W1_DER **Variable label =** NSSEC analytic classes - MP

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for NSSECClass_MP_W1_DER
Value = -94.0   Label = Not classifiable
Value = 3.0   Label = Intermediate occupations
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

```
Value = 1.1      Label = Large employer and higher managerial and administrative occupations
Value = 7.0      Label = Routine occupations
Value = 8.0      Label = Never worked and long-term unemployed
Value = 1.2      Label = Higher professional occupations
Value = 2.0      Label = Lower professional and higher technical occupations
Value = 4.0      Label = Small employers and own account workers
Value = 6.0      Label = Semi-routine occupations
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Lower supervisory and technical occupations
```

Pos. = 290   Variable = NumOthLangGRID_W1_DER   Variable label = Number of other languages spoken in household

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for NumOthLangGRID_W1_DER

```
Value = -92.0    Label = Refused
Value = -99.0    Label = GRID not interviewed
Value = -1.0     Label = Don't know
Value = -91.0    Label = Not applicable
```

Pos. = 291   Variable = MothAgeAtBirth_W1_DER   Variable label = Mothers age at birth of YP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for MothAgeAtBirth_W1_DER

```
Value = 1.0      Label = Under 20
Value = 2.0      Label = 20 to 24
Value = 3.0      Label = 25 to 29
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = 40 or older
Value = 4.0      Label = 30 to 34
Value = -97.0    Label = Data missing due to technical issues
Value = 5.0      Label = 35 to 39
```

Pos. = 292   Variable = FathAgeAtBirth_W1_DER   Variable label = Fathers age at birth of YP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FathAgeAtBirth_W1_DER

```
Value = 1.0      Label = Under 20
Value = 2.0      Label = 20 to 24
Value = 3.0      Label = 25 to 29
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = 40 or older
Value = 4.0      Label = 30 to 34
Value = -97.0    Label = Data missing due to technical issues
Value = 5.0      Label = 35 to 39
```

Pos. = 293   Variable = ExtendedFam_W1_DER   Variable label = Whether Grandparent or other relatives are living with YP but not in a parent guradian role

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ExtendedFam_W1_DER

```
Value = 1.0      Label = Yes
Value = 2.0      Label = No
Value = -97.0    Label = Data missing due to technical issues
```

Pos. = 294   Variable = Under18s_W1_DER   Variable label = Number of under 18s in household excluding YP

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for Under18s_W1_DER

```
Value = -97.0    Label = Data missing due to technical issues
```

Pos. = 295   Variable = FamShape_W1_DER   Variable label = Family structure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FamShape_W1_DER

```
Value = 1.0      Label = Married parents/guardians in a relationship
Value = 2.0      Label = Unmarried parents/guardians in a relationship
```

Value = 3.0   Label = Two parents/guardians not together
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Lone parent/guardian
Value = 4.0   Label = One married parent/guardian in a relationship with an adult present
Value = -97.0   Label = Data missing due to technical issues
Value = -1.0   Label = Don't know
Value = 5.0   Label = One unmarried parent/guardian in a relationship with an adult present

Pos. = 296   **Variable =** PeriodsApart_W1_DER   **Variable label =** Number of periods of living apart from the YP

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for PeriodsApart_W1_DER
Value = -96.0   Label = History respondent misidentified
Value = -92.0   Label = Refused
Value = -99.0   Label = History respondent not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 297   **Variable =** DurApart_W1_DER   **Variable label =** Length of time in months living apart from the YP (including gap from birth for those who did not initially live with them)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for DurApart_W1_DER
Value = -94.0   Label = Missing some date information
Value = -91.0   Label = Not applicable

Pos. = 298   **Variable =** PSU   **Variable label =** Primary Sampling Unit for those consenting to NPD linkage at W1

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU
Value = -91.0   Label = Not applicable

Pos. = 299   **Variable =** PSU_A_NPD   **Variable label =** Anonymised Primary sampling unit for those consenting to NPD linkage at W1

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU_A_NPD
Value = -91.0   Label = Not applicable

Pos. = 300   **Variable =** LSYPE2_BaseWeight   **Variable label =** LSYPE2 Design weight (base for sample calibration)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for LSYPE2_BaseWeight

Pos. = 301   **Variable =** LSYPE2_W1weight   **Variable label =** LSYPE2 W1 weight (post-calibration)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for LSYPE2_W1weight

Pos. = 302   **Variable =** LSYPE2_W1weight_SCALED   **Variable label =** LSYPE2 Final weight - Scaled to achieved sample

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for LSYPE2_W1weight_SCALED

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_1_characteristics_v5_restricted
Number of variables =   225
Number of cases =   13100

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** YrBorn_W1_YP_DER   **Variable label =** YP Year of birth
This variable is   *numeric*, the SPSS measurement level is *SCALE*
            Value label information for YrBorn_W1_YP_DER
            Value = -92.0   Label = Refused
            Value = -99.0   Label = YP not interviewed

Pos. = 3   **Variable =** OthLa_001_A_W1_GRID   **Variable label =** Bengali - Languages spoken other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for OthLa_001_A_W1_GRID
            Value = 1.0   Label = Yes - Bengali
            Value = 2.0   Label = No
            Value = -91.0   Label = Not applicable

Pos. = 4   **Variable =** OthLa_002_A_W1_GRID   **Variable label =** Gujarati - Languages spoken other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for OthLa_002_A_W1_GRID
            Value = 1.0   Label = Yes - Gujarati
            Value = 2.0   Label = No
            Value = -91.0   Label = Not applicable

Pos. = 5   **Variable =** OthLa_003_A_W1_GRID   **Variable label =** Polish - Languages spoken other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for OthLa_003_A_W1_GRID
            Value = 1.0   Label = Yes - Polish
            Value = 2.0   Label = No
            Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** OthLa_004_A_W1_GRID   **Variable label =** Punjabi - Languages spoken other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for OthLa_004_A_W1_GRID
            Value = 1.0   Label = Yes - Punjabi
            Value = 2.0   Label = No
            Value = -91.0   Label = Not applicable

Pos. = 7   **Variable =** OthLa_005_A_W1_GRID   **Variable label =** Somali - Languages spoken other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
            Value label information for OthLa_005_A_W1_GRID

Value = 1.0   Label = Yes - Somali
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 8   Variable = OthLa_006_A_W1_GRID   Variable label = Urdu - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_006_A_W1_GRID
Value = 1.0   Label = Yes - Urdu
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 9   Variable = OthLa_007_A_W1_GRID   Variable label = Afrikaans - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_007_A_W1_GRID
Value = 1.0   Label = Yes - Afrikaans
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 10   Variable = OthLa_008_A_W1_GRID   Variable label = Akan - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_008_A_W1_GRID
Value = 1.0   Label = Yes - Akan
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 11   Variable = OthLa_009_A_W1_GRID   Variable label = Albanian - languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_009_A_W1_GRID
Value = 1.0   Label = Yes - Albanian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 12   Variable = OthLa_010_A_W1_GRID   Variable label = Amharic - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_010_A_W1_GRID
Value = 1.0   Label = Yes - Amharic
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 13   Variable = OthLa_011_A_W1_GRID   Variable label = Arabic - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_011_A_W1_GRID
Value = 1.0   Label = Yes - Arabic
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 14   Variable = OthLa_012_A_W1_GRID   Variable label = Berber - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_012_A_W1_GRID
Value = 1.0   Label = Yes - Berber
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 15   Variable = OthLa_013_A_W1_GRID   Variable label = Bravanese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_013_A_W1_GRID
Value = 1.0   Label = Yes - Bravanese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 16   Variable = OthLa_014_A_W1_GRID   Variable label = Bulgarian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_014_A_W1_GRID
Value = 1.0   Label = Yes - Bulgarian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 17   Variable = OthLa_015_A_W1_GRID   Variable label = Burmese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_015_A_W1_GRID
Value = 1.0   Label = Yes - Burmese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 18   Variable = OthLa_016_A_W1_GRID   Variable label = Cantonese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_016_A_W1_GRID
Value = 1.0   Label = Yes - Cantonese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 19   Variable = OthLa_017_A_W1_GRID   Variable label = Chichewa - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_017_A_W1_GRID
Value = 1.0   Label = Yes - Chichewa
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 20   Variable = OthLa_018_A_W1_GRID   Variable label = Chinese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_018_A_W1_GRID
Value = 1.0   Label = Yes - Chinese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 21   Variable = OthLa_019_A_W1_GRID   Variable label = Creole (French based) - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_019_A_W1_GRID
Value = 1.0   Label = Yes - Creole (French based)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 22   Variable = OthLa_020_A_W1_GRID   Variable label = Creole (origin not specified) - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_020_A_W1_GRID
Value = 1.0   Label = Yes - Creole (origin not specified)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 23   **Variable =** OthLa_021_A_W1_GRID   **Variable label =** Croat - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_021_A_W1_GRID
Value = 1.0   Label = Yes - Croat
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 24   **Variable =** OthLa_022_A_W1_GRID   **Variable label =** Czech - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_022_A_W1_GRID
Value = 1.0   Label = Yes - Czech
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 25   **Variable =** OthLa_023_A_W1_GRID   **Variable label =** Danish - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_023_A_W1_GRID
Value = 1.0   Label = Yes - Danish
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 26   **Variable =** OthLa_024_A_W1_GRID   **Variable label =** Dari - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_024_A_W1_GRID
Value = 1.0   Label = Yes - Dari
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 27   **Variable =** OthLa_025_A_W1_GRID   **Variable label =** Dutch - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_025_A_W1_GRID
Value = 1.0   Label = Yes - Dutch
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 28   **Variable =** OthLa_026_A_W1_GRID   **Variable label =** Edo - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_026_A_W1_GRID
Value = 1.0   Label = Yes - Edo
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 29   **Variable =** OthLa_027_A_W1_GRID   **Variable label =** English - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_027_A_W1_GRID
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 30   **Variable =** OthLa_028_A_W1_GRID   **Variable label =** Farsi - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_028_A_W1_GRID
Value = 1.0   Label = Yes - Farsi
Value = 2.0   Label = No

Value = -91.0   Label = Not applicable

Pos. = 31   **Variable =** OthLa_029_A_W1_GRID   **Variable label =** Fijian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_029_A_W1_GRID

Value = 1.0   Label = Yes - Fijian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 32   **Variable =** OthLa_030_A_W1_GRID   **Variable label =** Finnish - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_030_A_W1_GRID

Value = 1.0   Label = Yes - Finnish
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 33   **Variable =** OthLa_031_A_W1_GRID   **Variable label =** French - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_031_A_W1_GRID

Value = 1.0   Label = Yes - French
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 34   **Variable =** OthLa_032_A_W1_GRID   **Variable label =** Fula - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_032_A_W1_GRID

Value = 1.0   Label = Yes - Fula
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 35   **Variable =** OthLa_033_A_W1_GRID   **Variable label =** Ga - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_033_A_W1_GRID

Value = 1.0   Label = Yes - Ga
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 36   **Variable =** OthLa_034_A_W1_GRID   **Variable label =** German - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_034_A_W1_GRID

Value = 1.0   Label = Yes - German
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 37   **Variable =** OthLa_035_A_W1_GRID   **Variable label =** Greek - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_035_A_W1_GRID

Value = 1.0   Label = Yes - Greek
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 38   **Variable =** OthLa_036_A_W1_GRID   **Variable label =** Hebrew - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_036_A_W1_GRID

Value = 1.0   Label = Yes - Hebrew
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 39   Variable = OthLa_037_A_W1_GRID   Variable label = Herero - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_037_A_W1_GRID
Value = 1.0   Label = Yes - Herero
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 40   Variable = OthLa_038_A_W1_GRID   Variable label = Hindi - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_038_A_W1_GRID
Value = 1.0   Label = Yes - Hindi
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 41   Variable = OthLa_039_A_W1_GRID   Variable label = Hungarian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_039_A_W1_GRID
Value = 1.0   Label = Yes - Hungarian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 42   Variable = OthLa_040_A_W1_GRID   Variable label = Igbo - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_040_A_W1_GRID
Value = 1.0   Label = Yes - Igbo
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 43   Variable = OthLa_041_A_W1_GRID   Variable label = Ijaw - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_041_A_W1_GRID
Value = 1.0   Label = Yes - Ijaw
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 44   Variable = OthLa_042_A_W1_GRID   Variable label = Indian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_042_A_W1_GRID
Value = 1.0   Label = Yes - Indian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 45   Variable = OthLa_043_A_W1_GRID   Variable label = Indonesian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_043_A_W1_GRID
Value = 1.0   Label = Yes - Indonesian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 46   Variable = OthLa_044_A_W1_GRID   Variable label = Italian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_044_A_W1_GRID
Value = 1.0   Label = Yes - Italian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 47   Variable = OthLa_045_A_W1_GRID   Variable label = Japanese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_045_A_W1_GRID
Value = 1.0   Label = Yes - Japanese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 48   Variable = OthLa_046_A_W1_GRID   Variable label = Kacchi - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_046_A_W1_GRID
Value = 1.0   Label = Yes - Kacchi
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 49   Variable = OthLa_047_A_W1_GRID   Variable label = Konkani - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_047_A_W1_GRID
Value = 1.0   Label = Yes - Konkani
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 50   Variable = OthLa_048_A_W1_GRID   Variable label = Korean - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_048_A_W1_GRID
Value = 1.0   Label = Yes - Korean
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 51   Variable = OthLa_049_A_W1_GRID   Variable label = Krio - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_049_A_W1_GRID
Value = 1.0   Label = Yes - Krio
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 52   Variable = OthLa_050_A_W1_GRID   Variable label = Kurdish - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_050_A_W1_GRID
Value = 1.0   Label = Yes - Kurdish
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 53   Variable = OthLa_051_A_W1_GRID   Variable label = Latvian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_051_A_W1_GRID
Value = 1.0   Label = Yes - Latvian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 54   **Variable =** OthLa_052_A_W1_GRID   **Variable label =** Lingala - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_052_A_W1_GRID
Value = 1.0   Label = Yes - Lingala
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 55   **Variable =** OthLa_053_A_W1_GRID   **Variable label =** Lithuanian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_053_A_W1_GRID
Value = 1.0   Label = Yes - Lithuanian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 56   **Variable =** OthLa_054_A_W1_GRID   **Variable label =** Luganda - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_054_A_W1_GRID
Value = 1.0   Label = Yes - Luganda
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 57   **Variable =** OthLa_055_A_W1_GRID   **Variable label =** Luo - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_055_A_W1_GRID
Value = 1.0   Label = Yes - Luo
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 58   **Variable =** OthLa_056_A_W1_GRID   **Variable label =** Malay - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_056_A_W1_GRID
Value = 1.0   Label = Yes - Malay
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 59   **Variable =** OthLa_057_A_W1_GRID   **Variable label =** Malayalam - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_057_A_W1_GRID
Value = 1.0   Label = Yes - Malayalam
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 60   **Variable =** OthLa_058_A_W1_GRID   **Variable label =** Maltese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_058_A_W1_GRID
Value = 1.0   Label = Yes - Maltese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 61   **Variable =** OthLa_059_A_W1_GRID   **Variable label =** Mandarin - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_059_A_W1_GRID
Value = 1.0   Label = Yes - Mandarin
Value = 2.0   Label = No

Value = -91.0   Label = Not applicable

Pos. = 62   **Variable =** OthLa_060_A_W1_GRID   **Variable label =** Mandinka - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_060_A_W1_GRID
Value = 1.0   Label = Yes - Mandinka
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 63   **Variable =** OthLa_061_A_W1_GRID   **Variable label =** Mirpuri - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_061_A_W1_GRID
Value = 1.0   Label = Yes - Mirpuri
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 64   **Variable =** OthLa_062_A_W1_GRID   **Variable label =** Mongolian - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_062_A_W1_GRID
Value = 1.0   Label = Yes - Mongolian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 65   **Variable =** OthLa_063_A_W1_GRID   **Variable label =** Ndebele - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_063_A_W1_GRID
Value = 1.0   Label = Yes - Ndebele
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 66   **Variable =** OthLa_064_A_W1_GRID   **Variable label =** Nepali - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_064_A_W1_GRID
Value = 1.0   Label = Yes - Nepali
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 67   **Variable =** OthLa_065_A_W1_GRID   **Variable label =** Norwegian - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_065_A_W1_GRID
Value = 1.0   Label = Yes - Norwegian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 68   **Variable =** OthLa_066_A_W1_GRID   **Variable label =** Pashto - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_066_A_W1_GRID
Value = 1.0   Label = Yes - Pashto
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 69   **Variable =** OthLa_067_A_W1_GRID   **Variable label =** Portuguese - Languages spoken other than English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for OthLa_067_A_W1_GRID

Value = 1.0   Label = Yes - Portuguese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 70   **Variable =** OthLa_068_A_W1_GRID   **Variable label =** Pothwari - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_068_A_W1_GRID
Value = 1.0   Label = Yes - Pothwari
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 71   **Variable =** OthLa_069_A_W1_GRID   **Variable label =** Pushtu - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_069_A_W1_GRID
Value = 1.0   Label = Yes - Pushtu
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 72   **Variable =** OthLa_070_A_W1_GRID   **Variable label =** Romanian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_070_A_W1_GRID
Value = 1.0   Label = Yes - Romanian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 73   **Variable =** OthLa_071_A_W1_GRID   **Variable label =** Russian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_071_A_W1_GRID
Value = 1.0   Label = Yes - Russian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 74   **Variable =** OthLa_072_A_W1_GRID   **Variable label =** Serbian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_072_A_W1_GRID
Value = 1.0   Label = Yes - Serbian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 75   **Variable =** OthLa_073_A_W1_GRID   **Variable label =** Shona - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_073_A_W1_GRID
Value = 1.0   Label = Yes - Shona
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 76   **Variable =** OthLa_074_A_W1_GRID   **Variable label =** Sign language - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_074_A_W1_GRID
Value = 1.0   Label = Yes - Sign language
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 77   **Variable =** OthLa_075_A_W1_GRID   **Variable label =** Sinhalese - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_075_A_W1_GRID
Value = 1.0   Label = Yes - Sinhalese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 78   Variable = OthLa_076_A_W1_GRID   **Variable label =** Slovak - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_076_A_W1_GRID
Value = 1.0   Label = Yes - Slovak
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 79   Variable = OthLa_077_A_W1_GRID   **Variable label =** Slovenian - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_077_A_W1_GRID
Value = 1.0   Label = Yes - Slovenian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 80   Variable = OthLa_078_A_W1_GRID   **Variable label =** Soninke - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_078_A_W1_GRID
Value = 1.0   Label = Yes - Soninke
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 81   Variable = OthLa_079_A_W1_GRID   **Variable label =** Spanish - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_079_A_W1_GRID
Value = 1.0   Label = Yes - Spanish
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 82   Variable = OthLa_080_A_W1_GRID   **Variable label =** Swahili - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_080_A_W1_GRID
Value = 1.0   Label = Yes - Swahili
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 83   Variable = OthLa_081_A_W1_GRID   **Variable label =** Swedish - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_081_A_W1_GRID
Value = 1.0   Label = Yes - Swedish
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 84   Variable = OthLa_082_A_W1_GRID   **Variable label =** Tagalog - Languages spoken other than English

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_082_A_W1_GRID
Value = 1.0   Label = Yes - Tagalog
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 85   **Variable =** OthLa_083_A_W1_GRID   **Variable label =** Taiwanese - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_083_A_W1_GRID
Value = 1.0   Label = Yes - Taiwanese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 86   **Variable =** OthLa_084_A_W1_GRID   **Variable label =** Tamil - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_084_A_W1_GRID
Value = 1.0   Label = Yes - Tamil
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 87   **Variable =** OthLa_085_A_W1_GRID   **Variable label =** Telugu - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_085_A_W1_GRID
Value = 1.0   Label = Yes - Telugu
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 88   **Variable =** OthLa_086_A_W1_GRID   **Variable label =** Temne - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_086_A_W1_GRID
Value = 1.0   Label = Yes - Temne
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 89   **Variable =** OthLa_087_A_W1_GRID   **Variable label =** Thai - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_087_A_W1_GRID
Value = 1.0   Label = Yes - Thai
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 90   **Variable =** OthLa_088_A_W1_GRID   **Variable label =** Tigre - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_088_A_W1_GRID
Value = 1.0   Label = Yes - Tigre
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 91   **Variable =** OthLa_089_A_W1_GRID   **Variable label =** Tigrinya - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_089_A_W1_GRID
Value = 1.0   Label = Yes - Tigrinya
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 92   **Variable =** OthLa_090_A_W1_GRID   **Variable label =** Turkish - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_090_A_W1_GRID
Value = 1.0   Label = Yes - Turkish
Value = 2.0   Label = No

Value = -91.0   Label = Not applicable

Pos. = 93   **Variable =** OthLa_091_A_W1_GRID   **Variable label =** Twi - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_091_A_W1_GRID</u>
Value = 1.0   Label = Yes - Twi
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 94   **Variable =** OthLa_092_A_W1_GRID   **Variable label =** Ukrainian - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_092_A_W1_GRID</u>
Value = 1.0   Label = Yes - Ukrainian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 95   **Variable =** OthLa_093_A_W1_GRID   **Variable label =** Urhobo - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_093_A_W1_GRID</u>
Value = 1.0   Label = Yes - Urhobo
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 96   **Variable =** OthLa_094_A_W1_GRID   **Variable label =** Vietnamese - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_094_A_W1_GRID</u>
Value = 1.0   Label = Yes - Vietnamese
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 97   **Variable =** OthLa_095_A_W1_GRID   **Variable label =** Welsh - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_095_A_W1_GRID</u>
Value = 1.0   Label = Yes - Welsh
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 98   **Variable =** OthLa_096_A_W1_GRID   **Variable label =** Wolof - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_096_A_W1_GRID</u>
Value = 1.0   Label = Yes - Wolof
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 99   **Variable =** OthLa_097_A_W1_GRID   **Variable label =** Xhosa - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_097_A_W1_GRID</u>
Value = 1.0   Label = Yes - Xhosa
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 100   **Variable =** OthLa_098_A_W1_GRID   **Variable label =** Yoruba - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_098_A_W1_GRID</u>

Value = 1.0   Label = Yes - Yoruba
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 101   **Variable =** OthLa_099_A_W1_GRID   **Variable label =** Zulu - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_099_A_W1_GRID
Value = 1.0   Label = Yes - Zulu
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 102   **Variable =** OthLa_100_A_W1_GRID   **Variable label =** Other - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_100_A_W1_GRID
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 103   **Variable =** OthLa_101_A_W1_GRID   **Variable label =** Don't know - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_101_A_W1_GRID
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 104   **Variable =** OthLa_102_A_W1_GRID   **Variable label =** Refused - Languages spoken other than English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_102_A_W1_GRID
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 105   **Variable =** OthLa_001_W1_YP   **Variable label =** Bengali - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_001_W1_YP
Value = 1.0   Label = Yes - Bengali
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 106   **Variable =** OthLa_002_W1_YP   **Variable label =** Gujarati - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_002_W1_YP
Value = 1.0   Label = Yes - Gujarati
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 107   **Variable =** OthLa_003_W1_YP   **Variable label =** Polish - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_003_W1_YP
Value = 1.0   Label = Yes - Polish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 108   **Variable =** OthLa_004_W1_YP   **Variable label =** Punjabi - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_004_W1_YP

Value = 1.0   Label = Yes - Punjabi
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 109   Variable = OthLa_005_W1_YP   Variable label = Somali - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_005_W1_YP
Value = 1.0   Label = Yes - Somali
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 110   Variable = OthLa_006_W1_YP   Variable label = Urdu - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_006_W1_YP
Value = 1.0   Label = Yes - Urdu
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 111   Variable = OthLa_007_W1_YP   Variable label = Afrikaans - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_007_W1_YP
Value = 1.0   Label = Yes - Afrikaans
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 112   Variable = OthLa_008_W1_YP   Variable label = Akan - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_008_W1_YP
Value = 1.0   Label = Yes - Akan
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 113   Variable = OthLa_009_W1_YP   Variable label = Albanian - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_009_W1_YP
Value = 1.0   Label = Yes - Albanian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 114   Variable = OthLa_010_W1_YP   Variable label = Amharic - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_010_W1_YP
Value = 1.0   Label = Yes - Amharic
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 115   Variable = OthLa_011_W1_YP   Variable label = Arabic - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_011_W1_YP
Value = 1.0   Label = Yes - Arabic
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 116   Variable = OthLa_012_W1_YP   Variable label = Berber - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_012_W1_YP

Value = 1.0   Label = Yes - Berber
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 117   **Variable =** OthLa_013_W1_YP   **Variable label =** Bravanese - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_013_W1_YP</u>
Value = 1.0   Label = Yes - Bravanese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 118   **Variable =** OthLa_014_W1_YP   **Variable label =** Bulgarian - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_014_W1_YP</u>
Value = 1.0   Label = Yes - Bulgarian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 119   **Variable =** OthLa_015_W1_YP   **Variable label =** Burmese - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_015_W1_YP</u>
Value = 1.0   Label = Yes - Burmese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 120   **Variable =** OthLa_016_W1_YP   **Variable label =** Cantonese - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_016_W1_YP</u>
Value = 1.0   Label = Yes - Cantonese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 121   **Variable =** OthLa_017_W1_YP   **Variable label =** Chichewa - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_017_W1_YP</u>
Value = 1.0   Label = Yes - Chichewa
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 122   **Variable =** OthLa_018_W1_YP   **Variable label =** Chinese - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_018_W1_YP</u>
Value = 1.0   Label = Yes - Chinese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 123   **Variable =** OthLa_019_W1_YP   **Variable label =** Creole (French based) - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_019_W1_YP</u>
Value = 1.0   Label = Yes - Creole (French based)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 124   **Variable =** OthLa_020_W1_YP   **Variable label =** Creole (origin not specified) - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_020_W1_YP
Value = 1.0   Label = Yes - Creole (origin not specified)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 125   **Variable = OthLa_021_W1_YP**   **Variable label = Croat - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_021_W1_YP
Value = 1.0   Label = Yes - Croat
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 126   **Variable = OthLa_022_W1_YP**   **Variable label = Czech - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_022_W1_YP
Value = 1.0   Label = Yes - Czech
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 127   **Variable = OthLa_023_W1_YP**   **Variable label = Danish - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_023_W1_YP
Value = 1.0   Label = Yes - Danish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 128   **Variable = OthLa_024_W1_YP**   **Variable label = Dari - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_024_W1_YP
Value = 1.0   Label = Yes - Dari
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 129   **Variable = OthLa_025_W1_YP**   **Variable label = Dutch - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_025_W1_YP
Value = 1.0   Label = Yes - Dutch
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 130   **Variable = OthLa_026_W1_YP**   **Variable label = Edo - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_026_W1_YP
Value = 1.0   Label = Yes - Edo
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 131   **Variable = OthLa_027_W1_YP**   **Variable label = English - YP's other language**
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_027_W1_YP
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 132   **Variable = OthLa_028_W1_YP**   **Variable label = Farsi - YP's other language**

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_028_W1_YP
Value = 1.0   Label = Yes - Farsi
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 133   Variable = OthLa_029_W1_YP   Variable label = Fijian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_029_W1_YP
Value = 1.0   Label = Yes - Fijian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 134   Variable = OthLa_030_W1_YP   Variable label = Finnish - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_030_W1_YP
Value = 1.0   Label = Yes - Finnish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 135   Variable = OthLa_031_W1_YP   Variable label = French - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_031_W1_YP
Value = 1.0   Label = Yes - French
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 136   Variable = OthLa_032_W1_YP   Variable label = Fula - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_032_W1_YP
Value = 1.0   Label = Yes - Fula
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 137   Variable = OthLa_033_W1_YP   Variable label = Ga - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_033_W1_YP
Value = 1.0   Label = Yes - Ga
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 138   Variable = OthLa_034_W1_YP   Variable label = German - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_034_W1_YP
Value = 1.0   Label = Yes - German
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 139   Variable = OthLa_035_W1_YP   Variable label = Greek - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_035_W1_YP
Value = 1.0   Label = Yes - Greek
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 140   Variable = OthLa_036_W1_YP   Variable label = Hebrew - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_036_W1_YP
Value = 1.0　　　Label = Yes - Hebrew
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 141　Variable = OthLa_037_W1_YP　　Variable label = Herero - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_037_W1_YP
Value = 1.0　　　Label = Yes - Herero
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 142　Variable = OthLa_038_W1_YP　　Variable label = Hindi - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_038_W1_YP
Value = 1.0　　　Label = Yes - Hindi
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 143　Variable = OthLa_039_W1_YP　　Variable label = Hungarian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_039_W1_YP
Value = 1.0　　　Label = Yes - Hungarian
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 144　Variable = OthLa_040_W1_YP　　Variable label = Igbo - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_040_W1_YP
Value = 1.0　　　Label = Yes - Igbo
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 145　Variable = OthLa_041_W1_YP　　Variable label = Ijaw - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_041_W1_YP
Value = 1.0　　　Label = Yes - Ijaw
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 146　Variable = OthLa_042_W1_YP　　Variable label = Indian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_042_W1_YP
Value = 1.0　　　Label = Yes - Indian
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 147　Variable = OthLa_043_W1_YP　　Variable label = Indonesian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_043_W1_YP
Value = 1.0　　　Label = Yes - Indonesian
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 148　Variable = OthLa_044_W1_YP　　Variable label = Italian - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_044_W1_YP
Value = 1.0   Label = Yes - Italian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 149   Variable = OthLa_045_W1_YP   Variable label = Japanese - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_045_W1_YP
Value = 1.0   Label = Yes - Japanese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 150   Variable = OthLa_046_W1_YP   Variable label = Kacchi - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_046_W1_YP
Value = 1.0   Label = Yes - Kacchi
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 151   Variable = OthLa_047_W1_YP   Variable label = Konkani - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_047_W1_YP
Value = 1.0   Label = Yes - Konkani
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 152   Variable = OthLa_048_W1_YP   Variable label = Korean - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_048_W1_YP
Value = 1.0   Label = Yes - Korean
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 153   Variable = OthLa_049_W1_YP   Variable label = Krio - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_049_W1_YP
Value = 1.0   Label = Yes - Krio
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 154   Variable = OthLa_050_W1_YP   Variable label = Kurdish - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_050_W1_YP
Value = 1.0   Label = Yes - Kurdish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 155   Variable = OthLa_051_W1_YP   Variable label = Latvian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_051_W1_YP
Value = 1.0   Label = Yes - Latvian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 156   Variable = OthLa_052_W1_YP   Variable label = Lingala - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_052_W1_YP
Value = 1.0   Label = Yes - Lingala
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 157   Variable = OthLa_053_W1_YP   Variable label = Lithuanian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_053_W1_YP
Value = 1.0   Label = Yes - Lithuanian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 158   Variable = OthLa_054_W1_YP   Variable label = Luganda - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_054_W1_YP
Value = 1.0   Label = Yes - Luganda
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 159   Variable = OthLa_055_W1_YP   Variable label = Luo - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_055_W1_YP
Value = 1.0   Label = Yes - Luo
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 160   Variable = OthLa_056_W1_YP   Variable label = Malay - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_056_W1_YP
Value = 1.0   Label = Yes - Malay
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 161   Variable = OthLa_057_W1_YP   Variable label = Malayalam - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_057_W1_YP
Value = 1.0   Label = Yes - Malayalam
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 162   Variable = OthLa_058_W1_YP   Variable label = Maltese - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_058_W1_YP
Value = 1.0   Label = Yes - Maltese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 163   Variable = OthLa_059_W1_YP   Variable label = Mandarin - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_059_W1_YP
Value = 1.0   Label = Yes - Mandarin
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 164   Variable = OthLa_060_W1_YP   Variable label = Mandinka - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_060_W1_YP

Value = 1.0   Label = Yes - Mandinka
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 165   **Variable =** OthLa_061_W1_YP   **Variable label =** Mirpuri - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_061_W1_YP

Value = 1.0   Label = Yes - Mirpuri
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 166   **Variable =** OthLa_062_W1_YP   **Variable label =** Mongolian - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_062_W1_YP

Value = 1.0   Label = Yes - Mongolian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 167   **Variable =** OthLa_063_W1_YP   **Variable label =** Ndebele - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_063_W1_YP

Value = 1.0   Label = Yes - Ndebele
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 168   **Variable =** OthLa_064_W1_YP   **Variable label =** Nepali - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_064_W1_YP

Value = 1.0   Label = Yes - Nepali
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 169   **Variable =** OthLa_065_W1_YP   **Variable label =** Norwegian - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_065_W1_YP

Value = 1.0   Label = Yes - Norwegian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 170   **Variable =** OthLa_066_W1_YP   **Variable label =** Pashto - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_066_W1_YP

Value = 1.0   Label = Yes - Pashto
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 171   **Variable =** OthLa_067_W1_YP   **Variable label =** Portuguese - YP's other language

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_067_W1_YP

Value = 1.0   Label = Yes - Portuguese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 172   **Variable =** OthLa_068_W1_YP   **Variable label =** Pothwari - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_068_W1_YP</u>
Value = 1.0   Label = Yes - Pothwari
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 173   **Variable =** OthLa_069_W1_YP   **Variable label =** Pushtu - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_069_W1_YP</u>
Value = 1.0   Label = Yes - Pushtu
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 174   **Variable =** OthLa_070_W1_YP   **Variable label =** Romanian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_070_W1_YP</u>
Value = 1.0   Label = Yes - Romanian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 175   **Variable =** OthLa_071_W1_YP   **Variable label =** Russian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_071_W1_YP</u>
Value = 1.0   Label = Yes - Russian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 176   **Variable =** OthLa_072_W1_YP   **Variable label =** Serbian - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_072_W1_YP</u>
Value = 1.0   Label = Yes - Serbian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 177   **Variable =** OthLa_073_W1_YP   **Variable label =** Shona - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_073_W1_YP</u>
Value = 1.0   Label = Yes - Shona
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 178   **Variable =** OthLa_074_W1_YP   **Variable label =** Sign language - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_074_W1_YP</u>
Value = 1.0   Label = Yes - Sign language
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 179   **Variable =** OthLa_075_W1_YP   **Variable label =** Sinhalese - YP's other language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for OthLa_075_W1_YP</u>
Value = 1.0   Label = Yes - Sinhalese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 180   **Variable =** OthLa_076_W1_YP   **Variable label =** Slovak - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_076_W1_YP
Value = 1.0   Label = Yes - Slovak
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 181   **Variable =** OthLa_077_W1_YP   **Variable label =** Slovenian - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_077_W1_YP
Value = 1.0   Label = Yes - Slovenian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 182   **Variable =** OthLa_078_W1_YP   **Variable label =** Soninke - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_078_W1_YP
Value = 1.0   Label = Yes - Soninke
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 183   **Variable =** OthLa_079_W1_YP   **Variable label =** Spanish - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_079_W1_YP
Value = 1.0   Label = Yes - Spanish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 184   **Variable =** OthLa_080_W1_YP   **Variable label =** Swahili - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_080_W1_YP
Value = 1.0   Label = Yes - Swahili
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 185   **Variable =** OthLa_081_W1_YP   **Variable label =** Swedish - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_081_W1_YP
Value = 1.0   Label = Yes - Swedish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 186   **Variable =** OthLa_082_W1_YP   **Variable label =** Tagalog - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_082_W1_YP
Value = 1.0   Label = Yes - Tagalog
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 187   **Variable =** OthLa_083_W1_YP   **Variable label =** Taiwanese - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_083_W1_YP
Value = 1.0   Label = Yes - Taiwanese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 188   **Variable =** OthLa_084_W1_YP   **Variable label =** Tamil - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_084_W1_YP
Value = 1.0   Label = Yes - Tamil
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 189   **Variable =** OthLa_085_W1_YP   **Variable label =** Telugu - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_085_W1_YP
Value = 1.0   Label = Yes - Telugu
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 190   **Variable =** OthLa_086_W1_YP   **Variable label =** Temne - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_086_W1_YP
Value = 1.0   Label = Yes - Temne
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 191   **Variable =** OthLa_087_W1_YP   **Variable label =** Thai - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_087_W1_YP
Value = 1.0   Label = Yes - Thai
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 192   **Variable =** OthLa_088_W1_YP   **Variable label =** Tigre - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_088_W1_YP
Value = 1.0   Label = Yes - Tigre
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 193   **Variable =** OthLa_089_W1_YP   **Variable label =** Tigrinya - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_089_W1_YP
Value = 1.0   Label = Yes - Tigrinya
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 194   **Variable =** OthLa_090_W1_YP   **Variable label =** Turkish - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_090_W1_YP
Value = 1.0   Label = Yes - Turkish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 195   **Variable =** OthLa_091_W1_YP   **Variable label =** Twi - YP's other language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OthLa_091_W1_YP
Value = 1.0   Label = Yes - Twi
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 196   Variable = OthLa_092_W1_YP   **Variable label =** Ukrainian - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_092_W1_YP</u>
Value = 1.0   Label = Yes - Ukrainian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 197   Variable = OthLa_093_W1_YP   **Variable label =** Urhobo - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_093_W1_YP</u>
Value = 1.0   Label = Yes - Urhobo
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 198   Variable = OthLa_094_W1_YP   **Variable label =** Vietnamese - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_094_W1_YP</u>
Value = 1.0   Label = Yes - Vietnamese
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 199   Variable = OthLa_095_W1_YP   **Variable label =** Welsh - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_095_W1_YP</u>
Value = 1.0   Label = Yes - Welsh
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 200   Variable = OthLa_096_W1_YP   **Variable label =** Wolof - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_096_W1_YP</u>
Value = 1.0   Label = Yes - Wolof
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 201   Variable = OthLa_097_W1_YP   **Variable label =** Xhosa - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_097_W1_YP</u>
Value = 1.0   Label = Yes - Xhosa
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 202   Variable = OthLa_098_W1_YP   **Variable label =** Yoruba - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_098_W1_YP</u>
Value = 1.0   Label = Yes - Yoruba
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 203   Variable = OthLa_099_W1_YP   **Variable label =** Zulu - YP's other language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for OthLa_099_W1_YP</u>
Value = 1.0   Label = Yes - Zulu
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 204   **Variable = OthLa_100_W1_YP**   **Variable label = Other - YP's other language**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_100_W1_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 205   **Variable = OthLa_101_W1_YP**   **Variable label = Don't know - YP's other language**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_101_W1_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 206   **Variable = OthLa_102_W1_YP**   **Variable label = Refused - YP's other language**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OthLa_102_W1_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 207   **Variable = PSU**   **Variable label = Primary Sampling Unit for those consenting to NPD linkage at W1**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for PSU
Value = -91.0   Label = Not applicable

Pos. = 208   **Variable = PSU_A_NPD**   **Variable label = Anonymised Primary sampling unit for those consenting to NPD linkage at W1**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for PSU_A_NPD
Value = -91.0   Label = Not applicable

Pos. = 209   **Variable = LSYPE2_BaseWeight**   **Variable label = LSYPE2 Design weight (base for sample calibration)**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_BaseWeight

Pos. = 210   **Variable = LSYPE2_W1weight**   **Variable label = LSYPE2 W1 weight (post-calibration)**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight

Pos. = 211   **Variable = LSYPE2_W1weight_SCALED**   **Variable label = LSYPE2 Final weight - Scaled to achieved sample**
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight_SCALED

Pos. = 212   **Variable = LSOA2001_W1_GEO**   **Variable label = LSOA 2001 - W1 address**
Value label information for LSOA2001_W1_GEO
Value = -987   Label = Missing

Pos. = 213   **Variable = LSOA2011_W1_GEO**   **Variable label = LSOA 2011 - W1 address**
Value label information for LSOA2011_W1_GEO
Value = -987   Label = Missing

Pos. = 214   **Variable = LAUA_W1_GEO**   **Variable label = LAUA code based on LSOA2001 of W1 address**

Pos. = 215   Variable = LAUA_NAME_W1_GEO   Variable label = LAUA name based on LSOA2001 of W1 address

Pos. = 216   Variable = GOR_CODE_W1_GEO   Variable label = Region code based on LSOA2001 of W1 address

Pos. = 217   Variable = GOR_NAME_W1_GEO   Variable label = Region name based on LSOA2001 of W1 address

Pos. = 218   Variable = IMD_S_W1_GEO   Variable label = IMD (Index of Multiple Deprivation) score derived from the LSOA 2001 of the W1 address (the higher the score the more deprived)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 219   Variable = IMD_R_W1_GEO   Variable label = IMD (Index of Multiple Deprivation Rank) rank derived from the W1 address (where 1 is most deprived)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 220   Variable = IDACI_S_W1_GEO   Variable label = IDACI (Income Deprivation Affecting Children Indices) score derived from the LSOA 2001 of the W1 address (the higher the score the more deprived)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 221   Variable = IDACI_R_W1_GEO   Variable label = IDACI (Income Deprivation Affecting Children Indices) rank derived from the LSOA 2001 of the W1 address (where 1 is most deprived)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 222   Variable = IDACI_R_band_W1_GEO   Variable label = W1 address banded IDACI rank - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 223   Variable = IMD_R_band_W1_GEO   Variable label = W1 address banded IMD rank - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

```
               Value = 3.0      Label = Third quartile
               Value = 4.0      Label = Fourth quartile (i.e. most deprived)
               Value = -987.0   Label = Missing
```

Pos. = 224   **Variable =** IDACI_R_decband_W1_GEO   **Variable label =** W1 address banded
IDACI rank - decile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                Value label information for IDACI_R_decband_W1_GEO
```
               Value = 1.0      Label = First decile (i.e. least deprived)
               Value = 2.0      Label = Second decile
               Value = 3.0      Label = Third decile
               Value = 4.0      Label = Fourth decile
               Value = -987.0   Label = Missing
               Value = 6.0      Label = Sixth decile
               Value = 7.0      Label = Seventh decile
               Value = 8.0      Label = Eighth decile
               Value = 9.0      Label = Ninth decile
               Value = 10.0     Label = Tenth decile (i.e. most deprived)
               Value = 5.0      Label = Fifth decile
```

Pos. = 225   **Variable =** IMD_R_decband_W1_GEO **Variable label =** W1 address banded IMD rank -
decile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                Value label information for IMD_R_decband_W1_GEO
```
               Value = 1.0      Label = First decile (i.e. least deprived)
               Value = 2.0      Label = Second decile
               Value = 3.0      Label = Third decile
               Value = 4.0      Label = Fourth decile
               Value = -987.0   Label = Missing
               Value = 6.0      Label = Sixth decile
               Value = 7.0      Label = Seventh decile
               Value = 8.0      Label = Eighth decile
               Value = 9.0      Label = Ninth decile
               Value = 10.0     Label = Tenth decile (i.e. most deprived)
               Value = 5.0      Label = Fifth decile
```

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_1_health_v2_restricted
Number of variables =   31
Number of cases =   13100

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
         Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** Chea2_01_W1_HIST   **Variable label =** Problems or disabilities connected with arms, hands, legs, feet, back or neck - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
         Value label information for Chea2_01_W1_HIST
         Value = -96.0   Label = History respondent misidentified
         Value = 1.0   Label = Yes - Problems or disabilities connected with arms, hands, legs, feet, back or neck
         Value = 2.0   Label = No
         Value = -99.0   Label = History respondent not interviewed
         Value = -91.0   Label = Not applicable

Pos. = 3   **Variable =** Chea2_02_W1_HIST   **Variable label =** Problem with sight - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
         Value label information for Chea2_02_W1_HIST
         Value = -96.0   Label = History respondent misidentified
         Value = 1.0   Label = Yes - Problem with sight
         Value = 2.0   Label = No
         Value = -99.0   Label = History respondent not interviewed
         Value = -91.0   Label = Not applicable

Pos. = 4   **Variable =** Chea2_03_W1_HIST   **Variable label =** Problem with hearing - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
         Value label information for Chea2_03_W1_HIST
         Value = -96.0   Label = History respondent misidentified
         Value = 1.0   Label = Yes - Problem with hearing
         Value = 2.0   Label = No
         Value = -99.0   Label = History respondent not interviewed
         Value = -91.0   Label = Not applicable

Pos. = 5   **Variable =** Chea2_04_W1_HIST   **Variable label =** Problem with speech or language - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
         Value label information for Chea2_04_W1_HIST
         Value = -96.0   Label = History respondent misidentified
         Value = 1.0   Label = Yes - Problem with speech or language
         Value = 2.0   Label = No
         Value = -99.0   Label = History respondent not interviewed
         Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** Chea2_05_W1_HIST   **Variable label =** Severe disfigurements, skin conditions, allergies - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Severe disfigurements, skin conditions, allergies
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 7   **Variable =** Chea2_06_W1_HIST   **Variable label =** Chest or breathing problems, asthma, bronchitis - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_06_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Chest or breathing problems, asthma, bronchitis
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** Chea2_07_W1_HIST   **Variable label =** Heart, blood pressure or blood circulation problems - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_07_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Heart, blood pressure or blood circulation problems
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 9   **Variable =** Chea2_08_W1_HIST   **Variable label =** Stomach, liver, kidney or digestive problems - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_08_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Stomach, liver, kidney or digestive problems
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 10   **Variable =** Chea2_09_W1_HIST   **Variable label =** Diabetes - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_09_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Diabetes
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 11   **Variable =** Chea2_10_W1_HIST   **Variable label =** Mental illness/ depression - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_10_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Mental illness/ depression
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 12   **Variable =** Chea2_11_W1_HIST   **Variable label =** Seizure disorders - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_11_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Seizure disorders
Value = 2.0   Label = No

Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 13   **Variable =** Chea2_12_W1_HIST   **Variable label =** Learning difficulties - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_12_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Learning difficulties
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 14   **Variable =** Chea2_13_W1_HIST   **Variable label =** Other hormone deficiencies/ dysfunctions - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_13_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other hormone deficiencies/ dysfunctions
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 15   **Variable =** Chea2_14_W1_HIST   **Variable label =** Autism, Asperger's syndrome or autistic spectrum disorder - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_14_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Autism, Asperger's syndrome or autistic spectrum disorder
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 16   **Variable =** Chea2_15_W1_HIST   **Variable label =** Behavioural problems/ hyperactivity - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_15_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Behavioural problems/ hyperactivity
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 17   **Variable =** Chea2_16_W1_HIST   **Variable label =** Progressive illness not included elsewhere - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_16_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Progressive illness not included elsewhere
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 18   **Variable =** Chea2_17_W1_HIST   **Variable label =** Brain problems/ injury - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_17_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Brain problems/ injury
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 19   **Variable =** Chea2_18_W1_HIST   **Variable label =** Migraines/ headaches - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_18_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Migraines/ headaches
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 20   **Variable =** Chea2_19_W1_HIST   **Variable label =** ME or chronic fatigue syndrome - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_19_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - ME or chronic fatigue syndrome
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 21   **Variable =** Chea2_20_W1_HIST   **Variable label =** Genetic syndromes not included elsewhere - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_20_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Genetic syndromes not included elsewhere
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 22   **Variable =** Chea2_21_W1_HIST   **Variable label =** Gynaecological issues - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_21_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Gynaecological issues
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 23   **Variable =** Chea2_22_W1_HIST   **Variable label =** Developmental delay - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_22_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Developmental delay
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 24   **Variable =** Chea2_23_W1_HIST   **Variable label =** Other health problems or disabilities - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for Chea2_23_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Other health problems or disabilities
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 25   **Variable =** Chea2_24_W1_HIST   **Variable label =** Don't know - The illness, disability or infirmity YP has

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = -96.0   Label = History respondent misidentified
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = History respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 26   Variable = Chea2_25_W1_HIST   Variable label = Refused - The illness, disability or infirmity YP has
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for Chea2_25_W1_HIST
Value = -96.0   Label = History respondent misidentified
Value = 0.0   Label = No
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = 1.0   Label = Yes - Refused
Value = -99.0   Label = History respondent not interviewed

Pos. = 27   Variable = PSU   Variable label = Primary Sampling Unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for PSU
Value = -91.0   Label = Not applicable

Pos. = 28   Variable = PSU_A_NPD   Variable label = Anonymised Primary sampling unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for PSU_A_NPD
Value = -91.0   Label = Not applicable

Pos. = 29   Variable = LSYPE2_BaseWeight   Variable label = LSYPE2 Design weight (base for sample calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_BaseWeight

Pos. = 30   Variable = LSYPE2_W1weight   Variable label = LSYPE2 W1 weight (post-calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight

Pos. = 31   Variable = LSYPE2_W1weight_SCALED   Variable label = LSYPE2 Final weight - Scaled to achieved sample
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight_SCALED

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_1_income_v3_restricted
Number of variables =   7
Number of cases =   13100

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** Inc1Est_A_W1_MP   **Variable label =** Total household income
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
          Value label information for Inc1Est_A_W1_MP
          Value = 1.0   Label = Under £2,600
          Value = 2.0   Label =   £2,600 - £5,199
          Value = 3.0   Label = £5,200 - £10,399
          Value = 4.0   Label = £10,400 - £15,599
          Value = 5.0   Label = £15,600 - £20, 799
          Value = 6.0   Label = £20,800 - £25,999
          Value = 7.0   Label = £26,000 - £31,199
          Value = 8.0   Label = £31,200 - £36,399
          Value = 9.0   Label = £36,400 - £39,999
          Value = 10.0   Label = £40,000 - £44,999
          Value = 11.0   Label = £45,000 - £49,999
          Value = 12.0   Label = £50,000 - £59,999
          Value = 13.0   Label = £60,000 - £74,999
          Value = 14.0   Label = £75,000 - £99,999
          Value = 15.0   Label = £100,000 or more
          Value = -99.0   Label = MP not interviewed
          Value = -92.0   Label = Refused
          Value = -91.0   Label = Not applicable
          Value = -1.0   Label = Don't know

Pos. = 3   **Variable =** PSU   **Variable label =** Primary Sampling Unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
          Value label information for PSU
          Value = -91.0   Label = Not applicable

Pos. = 4   **Variable =** PSU_A_NPD   **Variable label =** Anonymised Primary sampling unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
          Value label information for PSU_A_NPD
          Value = -91.0   Label = Not applicable

Pos. = 5   **Variable =** LSYPE2_BaseWeight   **Variable label =** LSYPE2 Design weight (base for sample calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
          Value label information for LSYPE2_BaseWeight

Pos. = 6   **Variable =** LSYPE2_W1weight   **Variable label =** LSYPE2 W1 weight (post-calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 7   **Variable =** LSYPE2_W1weight_SCALED   **Variable label =** LSYPE2 Final weight - Scaled to achieved sample
This variable is   *numeric*, the SPSS measurement level is *SCALE*

UK Data Archive Data Dictionary

File-level information:

File Name =   puplevelks1formatted_restricted
Number of variables =   24
Number of cases =   12177

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** LSYPE2_BaseWeight   **Variable label =** LSYPE2 Design weight (base for sample calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_BaseWeight

Pos. = 3   **Variable =** LSYPE2_W1weight   **Variable label =** LSYPE2 W1 weight (post-calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight

Pos. = 4   **Variable =** LSYPE2_W1weight_SCALED   **Variable label =** LSYPE2 Final weight - Scaled to achieved sample
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight_SCALED

Pos. = 5   **Variable =** SAMPIndependent_W1_ADM   **Variable label =** Sample - Independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SAMPIndependent_W1_ADM
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** SchoolTypeSAMPLE_W1_SAM   **Variable label =** School Type of the sampled school in the autumn 2012 census
Value label information for SchoolTypeSAMPLE_W1_SAM
Value = -987
Label = Missing

Pos. = 7   **Variable =** SchoolTypeStratum_W1_SAM   **Variable label =** School type stratum (maintained sector only)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for SchoolTypeStratum_W1_SAM
Value = 1.0   Label = LA maintained non-special schools
Value = 2.0   Label = Academies and other non-maintained non-special schools
Value = 3.0   Label = Special schools
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** LAEstab_W1_SAM   **Variable label =** LA/Estalishment code (maintained sector only) of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LAEstab_W1_SAM
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 9   Variable = URN_W1_SAM **Variable label =** URN code   of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for URN_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 10   Variable = PSU   Variable label = Primary Sampling Unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 11   Variable = PSU_A_NPD   Variable label = Anonymised Primary sampling unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU_A_NPD
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 12   Variable = KS1_LA   Variable label = Local authority of KS1 school

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_LA
Value = -987.0   Label = Missing

Pos. = 13   Variable = KS1_LAESTAB **Variable label =** Combined LA and Establishment numbers (LAESTAB code) of KS1 school

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_LAESTAB
Value = -987.0   Label = Missing

Pos. = 14   Variable = KS1_URN   Variable label = URN code of KS1 school

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_URN
Value = -987.0   Label = Missing

Pos. = 15   Variable = KS1_TOE_CODE   Variable label = Type of establishment code for KS1 school

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_TOE_CODE
Value = 0.0   Label = Not a school
Value = 1.0   Label = Community
Value = 2.0   Label = Voluntary aided
Value = 3.0   Label = Voluntary controlled
Value = 5.0   Label = Foundation
Value = 6.0   Label = City Technology College
Value = 7.0   Label = Community Special
Value = 8.0   Label = Non-Maintained Special
Value = 9.0   Label = Independent School Approved for SEN Pupils
Value = 10.0   Label = Other Independent Special School
Value = 11.0   Label = Other Independent
Value = 12.0   Label = Foundation Special
Value = 14.0   Label = Pupil Referral Unit
Value = 15.0   Label = LA Nursery School
Value = 17.0   Label = European Schools
Value = 18.0   Label = Further Education
Value = 22.0   Label = EY Setting
Value = 23.0   Label = Playing for Success Centres

Value = 24.0   Label = Secure Units
                    Value = 25.0   Label = Offshore Schools
                    Value = 26.0   Label = Overseas Schools
                    Value = 27.0   Label = Miscellaneous
                    Value = 28.0   Label = Academy - Sponsor Led
                    Value = 29.0   Label = Higher Education Institutions
                    Value = 30.0   Label = Welsh Establishment
                    Value = 31.0   Label = Sixth Form Centres
                    Value = 32.0   Label = Special colleges
                    Value = 33.0   Label = Academy - Special School
                    Value = 34.0   Label = Academy Convertor - Mainstream
                    Value = 35.0   Label = Free School - Mainstream
                    Value = 36.0   Label = Free Special - School
                    Value = -987.0   Label = Missing
                    Value = 38.0   Label = Free School - Alternative Provision
                    Value = 39.0   Label = Free School - 16-19
                    Value = 40.0   Label = Free School - UTC
                    Value = 41.0   Label = Free School - Studio School
                    Value = 42.0   Label = Academy Converter - AP
                    Value = 43.0   Label = Academy AP Sponsor Led
                    Value = 44.0   Label = Academy Special Converter
                    Value = 45.0   Label = Academy 16-19 Converter
                    Value = 52.0   Label = Community hospital schools
                    Value = 53.0   Label = Foundation hospital schools
                    Value = 56.0   Label = Institution funded by other Government department
                    Value = 37.0   Label = British Overseas School
                    Value = 98.0   Label = Legacy types

Pos. = 16   **Variable =** KS1_SPEAKANDLISTEN   **Variable label =** KS1 National Curriculum level awarded for speaking and listening (Teacher Assessment)
                    Value label information for KS1_SPEAKANDLISTEN
                    Value = 2   Label = Achieved Level 2
                    Value = 3   Label = Achieved Level 3
                    Value = D   Label = Disapplied from National Curriculum
                    Value = W   Label = Working towards level 1
                    Value = 4+   Label = Achieved Level 4 or above
                    Value = 1   Label = Achieved Level 1
                    Value = -987   Label = Missing
                    Value = 4   Label = Achieved Level 4
                    Value = A   Label = Absent

Pos. = 17   **Variable =** KS1_READING   **Variable label =** KS1 National Curriculum level awarded for reading (Teacher Assessment)
                    Value label information for KS1_READING
                    Value = 3   Label = Achieved Level 3
                    Value = D   Label = Disapplied from National Curriculum
                    Value = W   Label = Working towards Level 1
                    Value = 2A   Label = Achieved Level 2A
                    Value = 1   Label = Achieved Level 1
                    Value = 2B   Label = Achieved Level 2B
                    Value = -987   Label = Missing
                    Value = 4   Label = Achieved Level 4
                    Value = 2C   Label = Achieved Level 2C
                    Value = A   Label = Absent

Pos. = 18   **Variable =** KS1_WRITING **Variable label =** KS1 National Curriculum level awarded for writing (Teacher Assessment)
                    Value label information for KS1_WRITING
                    Value = 3   Label = Achieved Level 3
                    Value = D   Label = Disapplied from National Curriculum
                    Value = W   Label = Working towards level 1
                    Value = 2A   Label = Achieved Level 2A
                    Value = 1   Label = Achieved Level 1
                    Value = 2B   Label = Achieved Level 2B
                    Value = -987   Label = Missing
                    Value = 2C   Label = Achieved Level 2C
                    Value = A   Label = Absent

Pos. = 19   Variable = KS1_MATHS   Variable label = KS1 National Curriculum level awarded for Maths (Teacher Assessment)

<u>Value label information for KS1_MATHS</u>
Value = 3   Label = Achieved Level 3
Value = D   Label = Disapplied from National Curriculum
Value = W   Label = Working towards Level 1
Value = 2A   Label = Achieved Level 2A
Value = 1   Label = Achieved Level 1
Value = 2B   Label = Achieved Level 2B
Value = -987   Label = Missing
Value = 4   Label = Achieved Level 4
Value = 2C   Label = Achieved Level 2C
Value = A   Label = Absent

Pos. = 20   Variable = KS1_SCIEXPINVEST   Variable label = KS1 National Curriculum level awarded for scientific enquiry (Teacher Assessment)

<u>Value label information for KS1_SCIEXPINVEST</u>
Value = 2   Label = Achieved Level 2
Value = 3   Label = Achieved Level 3
Value = D   Label = Disapplied from National Curriculum
Value = W   Label = Working towards level 1
Value = 4+   Label = Achieved Level 4 or above
Value = 1   Label = Achieved Level 1
Value = 5   Label = Achieved Level 5
Value = -987   Label = Missing
Value = 6   Label = Achieved Level 6
Value = 4   Label = Achieved Level 4
Value = IN   Label = Invalid
Value = A   Label = Absent

Pos. = 21   Variable = KS1_SCILIFPROT   Variable label = KS1 National Curriculum level awarded for life and living processes (Teacher Assessment)

<u>Value label information for KS1_SCILIFPROT</u>
Value = 2   Label = Achieved Level 2
Value = 3   Label = Achieved Level 3
Value = D   Label = Disapplied from National Curriculum
Value = W   Label = Working towards level 1
Value = 4+   Label = Achieved Level 4 or above
Value = 1   Label = Achieved Level 1
Value = 5   Label = Achieved Level 5
Value = -987   Label = Missing
Value = 6   Label = Achieved Level 6
Value = 4   Label = Achieved Level 4
Value = IN   Label = Invalid
Value = A   Label = Absent

Pos. = 22   Variable = KS1_SCIMATPROP   Variable label = KS1 National Curriculum level awarded for materials and their properties (Teacher Assessment)

<u>Value label information for KS1_SCIMATPROP</u>
Value = 2   Label = Achieved Level 2
Value = 3   Label = Achieved Level 3
Value = D   Label = Disapplied from National Curriculum
Value = W   Label = Working towards level 1
Value = 4+   Label = Achieved Level 4 or above
Value = 1   Label = Achieved Level 1
Value = 5   Label = Achieved Level 5
Value = -987   Label = Missing
Value = 6   Label = Achieved Level 6
Value = 4   Label = Achieved Level 4
Value = IN   Label = Invalid
Value = A   Label = Absent

Pos. = 23   Variable = KS1_SCIPHYSPROC   Variable label = KS1 National Curriculum level awarded for physical processes (Teacher Assessment)

<u>Value label information for KS1_SCIPHYSPROC</u>

```
            Value = 2         Label = Achieved Level 2
            Value = 3         Label = Achieved Level 3
            Value = D         Label = Disapplied from National Curriculum
            Value = W         Label = Working towards level 1
            Value = 4+        Label = Achieved Level 4 or above
            Value = 1         Label = Achieved Level 1
            Value = 5         Label = Achieved Level 5
            Value = -987      Label = Missing
            Value = 6         Label = Achieved Level 6
            Value = 4         Label = Achieved Level 4
            Value = IN        Label = Invalid
            Value = A         Label = Absent
```

Pos. = 24   **Variable =** KS1_SCIENCE **Variable label =** KS1 National Curriculum level awarded for overall Science (Teacher Assessment)

Value label information for KS1_SCIENCE

```
            Value = 2         Label = Achieved Level 2
            Value = 3         Label = Achieved Level 3
            Value = W         Label = Working towards level 1
            Value = 4+        Label = Achieved Level 4 or above
            Value = 1         Label = Achieved Level 1
            Value = U         Label = Unable to access
            Value = -987      Label = Missing
            Value = 6         Label = Achieved Level 6
            Value = 5         Label = Achieved Level 5
            Value = 4         Label = Achieved Level 4
            Value = IN        Label = Invalid
```

UK Data Archive Data Dictionary

File-level information:

File Name = schcensusformattedwithofsted_2013_10_06_restricted
Number of variables = 163
Number of cases = 12177

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** LSYPE2_BaseWeight   **Variable label =** LSYPE2 Design weight (base for sample calibration)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_BaseWeight

Pos. = 3   **Variable =** LSYPE2_W1weight   **Variable label =** LSYPE2 W1 weight (post-calibration)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight

Pos. = 4   **Variable =** LSYPE2_W1weight_SCALED   **Variable label =** LSYPE2 Final weight - Scaled to achieved sample
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LSYPE2_W1weight_SCALED

Pos. = 5   **Variable =** SAMPIndependent_W1_ADM   **Variable label =** Sample - Independent school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SAMPIndependent_W1_ADM
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** SchoolTypeSAMPLE_W1_SAM   **Variable label =** School Type of the sampled school in the autumn 2012 census
Value label information for SchoolTypeSAMPLE_W1_SAM
Value = -987
Label = Missing

Pos. = 7   **Variable =** SchoolTypeStratum_W1_SAM   **Variable label =** School type stratum (maintained sector only) of the sampled school
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for SchoolTypeStratum_W1_SAM
Value = 1.0   Label = LA maintained non-special schools
Value = 2.0   Label = Academies and other non-maintained non-special schools
Value = 3.0   Label = Special schools
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** LAEstab_W1_SAM   **Variable label =** LA/Estalishment code (maintained sector only) of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LAEstab_W1_SAM
Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 9　　**Variable = URN_W1_SAM****Variable label =** URN code   of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for URN_W1_SAM
Value = -91.0   Label = Not applicable

Pos. = 10　　**Variable = PSU**　　　　**Variable label =** Primary Sampling Unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU
Value = -91.0   Label = Not applicable

Pos. = 11　　**Variable = PSU_A_NPD**　　**Variable label =** Anonymised Primary sampling unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU_A_NPD
Value = -91.0   Label = Not applicable

Pos. = 12　　**Variable = LEA13U_Source_LAESTAB Variable label =** W1 school 2013 census - Combined LA and Establishment numbers

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LEA13U_Source_LAESTAB
Value = -987.0   Label = Missing

Pos. = 13　　**Variable = LEA13U_Source_URN**　　**Variable label =** W1 school 2013 census - Unique Reference Number (URN)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA13U_Source_URN
Value = -987.0   Label = Missing

Pos. = 14　　**Variable = LEA13U_Gender_Desc**　　**Variable label =** W1 school 2013 census - The gender of the pupils at the school

Value label information for LEA13U_Gender_Desc
Value = -987   Label = Missing

Pos. = 15　　**Variable = LEA13U_Form7_School_Type_Desc**　　**Variable label =** W1 school 2013 census - The description of the school including age range for some types

Value label information for LEA13U_Form7_School_Type_Desc
Value = -987
Label = Missing

Pos. = 16　　**Variable = LEA13U_PhaseofEducation Variable label =** W1 school 2013 census - The phase of education being provided by the school

Value label information for LEA13U_PhaseofEducation
Value = -987   Label = Missing

Pos. = 17　　**Variable = LEA13U_SchoolType**　　**Variable label =** W1 school 2013 census - This is used to describe the school type

Value label information for LEA13U_SchoolType
Value = -987
Label = Missing

Pos. = 18　　**Variable = LEA13U_TypeOfEstablishment**　　**Variable label =** W1 school 2013 census - This details the Type of Educational Establishment

Value label information for LEA13U_TypeOfEstablishment
Value = -987

Label = Missing

Pos. = 19   **Variable =** LEA13U_Admissionspolicy   **Variable label =** W1 school 2013 census -The policy applied to pupils seeking admission to the school
Value label information for LEA13U_Admissionspolicy
Value = -987   Label = Missing

Pos. = 20   **Variable =** LEA13U_Headcount_Pupils   **Variable label =** W1 school 2013 census - Headcount of pupils
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA13U_Headcount_Pupils
Value = -987.0   Label = Missing

Pos. = 21   **Variable =** LEA13U_FTE_Pupils   **Variable label =** W1 school 2013 census - FTE (full-time equivalent) pupils
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA13U_FTE_Pupils
Value = -987.0   Label = Missing

Pos. = 22   **Variable =** LEA13U_Pct_Pupils_FSM_Eligible   **Variable label =** W1 school 2013 census - Percentage of pupils known to be eligible for free school meals
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Pupils_FSM_Eligible
Value = -987.0   Label = Missing

Pos. = 23   **Variable =** LEA13U_Pct_Pupil_WBRI   **Variable label =** W1 school 2013 census - Percentage of pupils classified as white British ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Pupil_WBRI
Value = -987.0   Label = Missing

Pos. = 24   **Variable =** LEA13U_Pct_Ethnicity_WIRI **Variable label =** W1 school 2013 census - Percentage of pupils classified as Irish ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_WIRI
Value = -987.0   Label = Missing

Pos. = 25   **Variable =** LEA13U_Pct_Ethnicity_WIRT   **Variable label =** W1 school 2013 census - Percentage of pupils classified as traveller of Irish heritage ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_WIRT
Value = -987.0   Label = Missing

Pos. = 26   **Variable =** LEA13U_Pct_Ethnicity_WOTH   **Variable label =** W1 school 2013 census - Percentage of pupils classified as any other white background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_WOTH
Value = -987.0   Label = Missing

Pos. = 27   **Variable =** LEA13U_Pct_Ethnicity_WROM   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Gypsy/Roma ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_WROM
Value = -987.0   Label = Missing

Pos. = 28   **Variable =** LEA13U_Pct_Ethnicity_MWBC   **Variable label =** W1 school 2013 census - Percentage of pupils classified as white and black Caribbean ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_MWBC
Value = -987.0   Label = Missing

Pos. = 29   **Variable =** LEA13U_Pct_Ethnicity_MWBA   **Variable label =** W1 school 2013 census - Percentage of pupils classified as white and black African ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_MWBA
Value = -987.0   Label = Missing

Pos. = 30   **Variable =** LEA13U_Pct_Ethnicity_MWAS   **Variable label =** W1 school 2013 census - Percentage of pupils classified as white and Asian ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_MWAS
Value = -987.0   Label = Missing

Pos. = 31   **Variable =** LEA13U_Pct_Ethnicity_MOTH   **Variable label =** W1 school 2013 census - Percentage of pupils classified as any other mixed background ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_MOTH
Value = -987.0   Label = Missing

Pos. = 32   **Variable =** LEA13U_Pct_Ethnicity_AIND   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Indian ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_AIND
Value = -987.0   Label = Missing

Pos. = 33   **Variable =** LEA13U_Pct_Ethnicity_APKN   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Pakistani ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_APKN
Value = -987.0   Label = Missing

Pos. = 34   **Variable =** LEA13U_Pct_Ethnicity_ABAN   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Bangladeshi ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_ABAN
Value = -987.0   Label = Missing

Pos. = 35   **Variable =** LEA13U_Pct_Ethnicity_AOTH   **Variable label =** W1 school 2013 census - Percentage of pupils classified as any other Asian background ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_AOTH
Value = -987.0   Label = Missing

Pos. = 36   **Variable =** LEA13U_Pct_Ethnicity_BCRB   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Caribbean ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_BCRB
Value = -987.0   Label = Missing

Pos. = 37   **Variable =** LEA13U_Pct_Ethnicity_BAFR   **Variable label =** W1 school 2013 census - Percentage of pupils classified as African ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_BAFR
Value = -987.0   Label = Missing

Pos. = 38   **Variable =** LEA13U_Pct_Ethnicity_BOTH   **Variable label =** W1 school 2013 census - Percentage of pupils classified as any other black background ethnic origin
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_BOTH
Value = -987.0   Label = Missing

Pos. = 39   Variable = LEA13U_Pct_Ethnicity_CHNE   **Variable label =** W1 school 2013 census - Percentage of pupils classified as Chinese ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_CHNE
Value = -987.0   Label = Missing

Pos. = 40   Variable = LEA13U_Pct_Ethnicity_OOTH   **Variable label =** W1 school 2013 census - Percentage of pupils classified as any other ethnic group ethnic origin
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Ethnicity_OOTH
Value = -987.0   Label = Missing

Pos. = 41   Variable = LEA13U_Pct_Pupils_Language_English   **Variable label =** W1 school 2013 census - Percentage of pupils whose first language is known or believed to be English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Pupils_Language_English
Value = -987.0   Label = Missing

Pos. = 42   Variable = LEA13U_Pct_Pupils_Language_Not_English   **Variable label =** W1 school 2013 census - Percentage of pupils whose first language is known or believed to be other than English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Pupils_Language_Not_English
Value = -987.0   Label = Missing

Pos. = 43   Variable = LEA13U_Pct_Pupils_Language_Unc   **Variable label =** W1 school 2013 census - Percentage of pupils whose first language is unclassified
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA13U_Pct_Pupils_Language_Unc
Value = -987.0   Label = Missing

Pos. = 44   Variable = LEA13U_LAD_Code_2012   **Variable label =** W1 school 2013 census - LAUA Code 2012
Value label information for LEA13U_LAD_Code_2012
Value = -987   Label = Missing

Pos. = 45   Variable = LEA13U_Urban_rural_desc   **Variable label =** W1 school 2013 census - Urban/Rural Description
Value label information for LEA13U_Urban_rural_desc
Value = -987
Label = Missing

Pos. = 46   Variable = LEA13U_RegionName   **Variable label =** W1 school 2013 census - Region Name
Value label information for LEA13U_RegionName
Value = -987   Label = Missing

Pos. = 47   Variable = LEA13U_RegionCode   **Variable label =** W1 school 2013 census - Region Code
Value label information for LEA13U_RegionCode
Value = -987   Label = Missing

Pos. = 48   Variable = LEA13U_Pcon **Variable label =** W1 school 2013 census - Parliamentary Constituency
Value label information for LEA13U_Pcon
Value = -987   Label = Missing

Pos. = 49   Variable = LEA13U_pconName   **Variable label =** W1 school 2013 census - Parliamentary Constituency Name

Value = -987
Label = Missing

Pos. = 50   **Variable =** LEA13U_CASWARD   **Variable label =** W1 school 2013 census - Census Area Statistics (CAS) wards
Value = -987   Label = Missing

Pos. = 51   **Variable =** LEA13U_CASWARDName   **Variable label =** W1 school 2013 census - Census Area Statistics (CAS) wards Name
Value = -987
Label = Missing

Pos. = 52   **Variable =** LEA13U_LSOA01   **Variable label =** W1 school 2013 census - National Statistics Postcode Directory Lower Layer Super Output Area derived from school postcode (based on 2001 Census)
Value = -987   Label = Missing

Pos. = 53   **Variable =** LEA13U_LSOA11   **Variable label =** W1 school 2013 census - National Statistics Postcode Directory Lower Layer Super Output Area derived from school postcode (based on 2011 Census)
Value = -987   Label = Missing

Pos. = 54   **Variable =** LEA13U_IDACI_RANK_2010   **Variable label =** W1 school 2013 census - Income Deprivation Affecting Children Indices IDACI Rank (where 1 is most deprived)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = -987.0   Label = Missing

Pos. = 55   **Variable =** LEA13U_IMD_RANK_2010   **Variable label =** W1 school 2013 census - Index of Multiple Deprivation Rank (where 1 is most deprived)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = -987.0   Label = Missing

Pos. = 56   **Variable =** LEA13U_age_13_pupils   **Variable label =** W1 school 2013 census - Pupils aged 13 (full or part time)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 57   **Variable =** LEA13U_age_15_pupils   **Variable label =** W1 school 2013 census - Pupils aged 15 (full or part time)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 58   **Variable =** LEA13U_age_13_pupils_band   **Variable label =** W1 school 2013 census - Banded number of age 13 pupils (full or part time) - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

Pos. = 59   **Variable =** LEA13U_age_15_pupils_band   **Variable label =** W1 school 2013 census - Banded number of age 15 pupils (full or part time) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_age_15_pupils_band
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

</div>

Pos. = 60   **Variable =** LEA13U_Headcount_Pupils_band   **Variable label =** W1 school 2013 census - Banded headcount of pupils - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_Headcount_Pupils_band
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

</div>

Pos. = 61   **Variable =** LEA13U_FTE_Pupils_band   **Variable label =** W1 school 2013 census - Banded FTE pupils - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_FTE_Pupils_band
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

</div>

Pos. = 62   **Variable =** LEA13U_Pct_Pupils_FSM_Eligible_band   **Variable label =** W1 school 2013 census - Banded FSM percentage - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_Pct_Pupils_FSM_Eligible_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

</div>

Pos. = 63   **Variable =** LEA13U_Pct_Pupils_Language_Not_English_band   **Variable label =** W1 school 2013 census - Banded EAL percentage - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_Pct_Pupils_Language_Not_English_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

</div>

Pos. = 64   **Variable =** LEA13U_any_SEN_p   **Variable label =** W1 school 2013 census - Percentage with SEN (any)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_any_SEN_p
Value = -987.0   Label = Missing

</div>

Pos. = 65   **Variable =** LEA13U_stat_SEN_p   **Variable label =** W1 school 2013 census - Percentage with SEN (statemented)
This variable is *numeric*, the SPSS measurement level is *SCALE*

<div style="margin-left:2em">

Value label information for LEA13U_stat_SEN_p
Value = -987.0   Label = Missing

</div>

Pos. = 66   **Variable =** LEA13U_nonstat_SEN_p   **Variable label =** W1 school 2013 census -

Percentage with SEN (non-statemented)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_nonstat_SEN_p</u>
Value = -999.0   Label = Not available

Pos. = 67   **Variable =** LEA13U_any_SEN_p_band **Variable label =** W1 school 2013 census - Banded percentage with SEN (any) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_any_SEN_p_band</u>
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 68   **Variable =** LEA13U_stat_SEN_p_band **Variable label =** W1 school 2013 census - Banded percentage with SEN (statemented) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_stat_SEN_p_band</u>
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 69   **Variable =** LEA13U_nonstat_SEN_p_band   **Variable label =** W1 school 2013 census - Banded percentage with SEN (non-statemented) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_nonstat_SEN_p_band</u>
Value = -999.0   Label = Not available
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = 1.0   Label = First quartile (i.e. highest percentages)

Pos. = 70   **Variable =** LEA13U_IDACI_RANK_2010_band   **Variable label =** W1 school 2013 census - Banded IDACI rank - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_IDACI_RANK_2010_band</u>
Value = 1.0   Label = First quartile (i.e. least deprived)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. most deprived)
Value = -987.0   Label = Missing

Pos. = 71   **Variable =** LEA13U_IMD_RANK_2010_band   **Variable label =** W1 school 2013 census - Banded IMD rank - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_IMD_RANK_2010_band</u>
Value = 1.0   Label = First quartile (i.e. least deprived)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. most deprived)
Value = -987.0   Label = Missing

Pos. = 72   **Variable =** LEA13U_IDACI_RANK_2010_decband   **Variable label =** W1 school 2013 census - Banded IDACI rank - Decile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for LEA13U_IDACI_RANK_2010_decband</u>
Value = 1.0   Label = First decile (i.e. least deprived)
Value = 2.0   Label = Second decile
Value = 3.0   Label = Third decile
Value = 4.0   Label = Fourth decile

Value = -987.0   Label = Missing
Value = 6.0   Label = Sixth decile
Value = 7.0   Label = Seventh decile
Value = 8.0   Label = Eighth decile
Value = 9.0   Label = Ninth decile
Value = 10.0   Label = Tenth decile (i.e. most deprived)
Value = 5.0   Label = Fifth decile

Pos. = 73   Variable = LEA13U_IMD_RANK_2010_decband   Variable label = W1 school 2013 census - Banded IMD rank - Decile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA13U_IMD_RANK_2010_decband
Value = 1.0   Label = First decile (i.e. least deprived)
Value = 2.0   Label = Second decile
Value = 3.0   Label = Third decile
Value = 4.0   Label = Fourth decile
Value = -987.0   Label = Missing
Value = 6.0   Label = Sixth decile
Value = 7.0   Label = Seventh decile
Value = 8.0   Label = Eighth decile
Value = 9.0   Label = Ninth decile
Value = 10.0   Label = Tenth decile (i.e. most deprived)
Value = 5.0   Label = Fifth decile

Pos. = 74   Variable = NFTYPE_W1_010513   Variable label = W1 school type as at 1st May 2013
Value label information for NFTYPE_W1_010513
Value = -987   Label = Missing

Pos. = 75   Variable = URN_W1_DER_010513   Variable label = URN code of W1 school as at 1st May 2013
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for URN_W1_DER_010513
Value = -987.0   Label = Missing

Pos. = 76   Variable = LAESTAB_W1_DER_010513   Variable label = LAESTAB code of W1 school as at 1st May 2013
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LAESTAB_W1_DER_010513
Value = -987.0   Label = Missing

Pos. = 77   Variable = OfstedOveralleffectivenessUptoEnd1213   Variable label = Latest overall Ofsted rating of the W1 school as at end 2012/13
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OfstedOveralleffectivenessUptoEnd1213
Value = 1.0   Label = Outstanding
Value = 2.0   Label = Good
Value = 3.0   Label = Requires improvement
Value = 4.0   Label = Inadequate
Value = -987.0   Label = Missing

Pos. = 78   Variable = LEA10_URN   Variable label = 2010 census school - Unique Reference Number (URN)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_URN
Value = -987.0   Label = Missing

Pos. = 79   Variable = LEA10_LAEstab   Variable label = 2010 census school - Combined LA and Establishment numbers
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA10_LAEstab
Value = -987.0   Label = Missing

Pos. = 80　　**Variable =** LEA10_Gender_Desc　　**Variable label =** 2010 census school - The gender of the pupils at the school
Value label information for LEA10_Gender_Desc
Value = -987　　　　　　　　　　　　　　　　　　　　　　　　Label = Missing

Pos. = 81　　**Variable =** LEA10_Form7_School_Type_Desc　　**Variable label =** 2010 census school - The description of the school including age range for some types
Value label information for LEA10_Form7_School_Type_Desc
Value = -987
Label = Missing

Pos. = 82　　**Variable =** LEA10_Phase　**Variable label =** 2010 census school - The phase of education being provided by the school
Value label information for LEA10_Phase
Value = -987　　　　　　　　　　　　　　　　　　　　　　　　Label = Missing

Pos. = 83　　**Variable =** LEA10_School_Type　　**Variable label =** 2010 census school - This is used to describe the school type
Value label information for LEA10_School_Type
Value = -987
Label = Missing

Pos. = 84　　**Variable =** LEA10_Headcount_Pupils　　**Variable label =** 2010 census school - Headcount of pupils
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Headcount_Pupils
Value = -987.0　　Label = Missing

Pos. = 85　　**Variable =** LEA10_FTE_Pupils　　**Variable label =** 2010 census school - FTE (full-time equivalent) pupils
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_FTE_Pupils
Value = -987.0　　Label = Missing

Pos. = 86　　**Variable =** LEA10_Pct_Pupils_FSM_Eligible　　**Variable label =** 2010 census school - Percentage of pupils known to be eligible for free school meals
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_FSM_Eligible
Value = -987.0　　Label = Missing

Pos. = 87　　**Variable =** LEA10_Pct_Pupils_SEN_Statemented　　**Variable label =** 2010 census school - Percentage of pupils with special needs with statements
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_SEN_Statemented
Value = -987.0　　Label = Missing

Pos. = 88　　**Variable =** LEA10_Pct_Pupils_SEN_No_Statement　　**Variable label =** 2010 census school - Percentage of pupils with special needs without statements
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_SEN_No_Statement
Value = -987.0　　Label = Missing

Pos. = 89　　**Variable =** LEA10_Pct_Pupil_WBRI　　**Variable label =** 2010 census school - Percentage of pupils classified as white British ethnic origin
This variable is　*numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupil_WBRI
Value = -987.0　　Label = Missing

Pos. = 90　　**Variable =** LEA10_Pct_Ethnicity_WIRI　**Variable label =** 2010 census school - Percentage of pupils classified as Irish ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 91   Variable = LEA10_Pct_Ethnicity_WIRT Variable label = 2010 census school - Percentage of pupils classified as traveller of Irish heritage ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 92   Variable = LEA10_Pct_Ethnicity_WOTHVariable label = 2010 census school - Percentage of pupils classified as any other white background ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 93   Variable = LEA10_Pct_Ethnicity_WROM   Variable label = 2010 census school - Percentage of pupils classified as Gypsy/Roma ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 94   Variable = LEA10_Pct_Ethnicity_MWBC   Variable label = 2010 census school - Percentage of pupils classified as white and black Caribbean ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 95   Variable = LEA10_Pct_Ethnicity_MWBA   Variable label = 2010 census school - Percentage of pupils classified as white and black African ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 96   Variable = LEA10_Pct_Ethnicity_MWAS   Variable label = 2010 census school - Percentage of pupils classified as white and Asian ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 97   Variable = LEA10_Pct_Ethnicity_MOTH Variable label = 2010 census school - Percentage of pupils classified as any other mixed background ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 98   Variable = LEA10_Pct_Ethnicity_AIND Variable label = 2010 census school - Percentage of pupils classified as Indian ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 99   Variable = LEA10_Pct_Ethnicity_APKN Variable label = 2010 census school - Percentage of pupils classified as Pakistani ethnic origin

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 100   Variable = LEA10_Pct_Ethnicity_ABAN Variable label = 2010 census school - Percentage of pupils classified as Bangladeshi ethnic origin

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_ABAN
Value = -987.0   Label = Missing

Pos. = 100   **Variable =** LEA10_Pct_Ethnicity_AOTH **Variable label =** 2010 census school - Percentage of pupils classified as any other Asian background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_AOTH
Value = -987.0   Label = Missing

Pos. = 102   **Variable =** LEA10_Pct_Ethnicity_BCRB **Variable label =** 2010 census school - Percentage of pupils classified as Caribbean ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_BCRB
Value = -987.0   Label = Missing

Pos. = 103   **Variable =** LEA10_Pct_Ethnicity_BAFR **Variable label =** 2010 census school - Percentage of pupils classified as African ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_BAFR
Value = -987.0   Label = Missing

Pos. = 104   **Variable =** LEA10_Pct_Ethnicity_BOTH **Variable label =** 2010 census school - Percentage of pupils classified as any other black background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_BOTH
Value = -987.0   Label = Missing

Pos. = 105   **Variable =** LEA10_Pct_Ethnicity_CHNE **Variable label =** 2010 census school - Percentage of pupils classified as Chinese ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_CHNE
Value = -987.0   Label = Missing

Pos. = 106   **Variable =** LEA10_Pct_Ethnicity_OOTH **Variable label =** 2010 census school - Percentage of pupils classified as any other ethnic group ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Ethnicity_OOTH
Value = -987.0   Label = Missing

Pos. = 107   **Variable =** LEA10_Pct_Pupils_Language_English   **Variable label =** 2010 census school - Percentage of pupils whose first language is known or believed to be English
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_Language_English
Value = -987.0   Label = Missing

Pos. = 108   **Variable =** LEA10_Pct_Pupils_Language_Not_English   **Variable label =** 2010 census school - Percentage of pupils whose first language is known or believed to be other than English
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_Language_Not_English
Value = -987.0   Label = Missing

Pos. = 109   **Variable =** LEA10_Pct_Pupils_Language_Unc   **Variable label =** 2010 census school - Percentage of pupils whose first language is unclassified
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_Pct_Pupils_Language_Unc
Value = -987.0   Label = Missing

Pos. = 110   **Variable =** LEA10_age_10_pupils   **Variable label =** 2010 census school - Pupils aged 10 (full or part time)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_age_10_pupils

Value = -987.0   Label = Missing

Pos. = 111   Variable = LEA10_age_10_pupils_band Variable label = 2010 census school banded number of age 10 pupils (full or part time) - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_age_10_pupils_band

Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

Pos. = 112   Variable = LEA10_Headcount_Pupils_band   Variable label = 2010 census school banded headcount of pupils - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_Headcount_Pupils_band

Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

Pos. = 113   Variable = LEA10_FTE_Pupils_band   Variable label = 2010 census school banded FTE pupils - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_FTE_Pupils_band

Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

Pos. = 114   Variable = LEA10_Pct_Pupils_FSM_Eligible_band   Variable label = 2010 census school banded FSM percentage - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_Pct_Pupils_FSM_Eligible_band

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 115   Variable = LEA10_Pct_Pupils_Language_Not_English_band   Variable label = 2010 census school banded EAL percentage - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_Pct_Pupils_Language_Not_English_band

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 116   Variable = LEA10_any_SEN_p   Variable label = 2010 census school percentage with SEN (any)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LEA10_any_SEN_p

Value = -987.0   Label = Missing

Pos. = 117   Variable = LEA10_any_SEN_p_band   Variable label = 2010 census school banded percentage with SEN (any) - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 118   Variable = LEA10_stat_SEN_p_band   **Variable label =** 2010 census school banded percentage with SEN (statemented) - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_stat_SEN_p_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 119   Variable = LEA10_nonstat_SEN_p_band   **Variable label =** 2010 census school banded percentage with SEN (non-statemented) - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA10_nonstat_SEN_p_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 120   Variable = OfstedOveralleffectivenessUptoEnd0910   **Variable label =** 2010 census school most recent Ofsted overall assessment as at end 09/10
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OfstedOveralleffectivenessUptoEnd0910
Value = 1.0   Label = Outstanding
Value = 2.0   Label = Good
Value = 3.0   Label = Satisfactory
Value = 4.0   Label = Inadequate
Value = -987.0 Label = Missing

Pos. = 121   Variable = LEA06_URN   **Variable label =** 2006 census school - Unique Reference Number (URN)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_URN
Value = -987.0 Label = Missing

Pos. = 122   Variable = LEA06_LAESTAB   **Variable label =** 2006 census school - Combined LA and Establishment numbers
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for LEA06_LAESTAB
Value = -987.0 Label = Missing

Pos. = 123   Variable = LEA06_Gender_Desc   **Variable label =** 2006 census school - The gender of the pupils at the school
Value label information for LEA06_Gender_Desc
Value = -987   Label = Missing

Pos. = 124   Variable = LEA06_Form7_School_Type_Desc   **Variable label =** 2006 census school - The description of the school including age range for some types
Value label information for LEA06_Form7_School_Type_Desc
Value = -987
Label = Missing

Pos. = 125   Variable = LEA06_School_Type   **Variable label =** 2006 census school - This is used to describe the school type
Value label information for LEA06_School_Type

Value = -987
Label = Missing

Pos. = 126 **Variable =** LEA06_Headcount_Pupils **Variable label =** 2006 census school - Headcount of pupils
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Headcount_Pupils
Value = -987.0 Label = Missing

Pos. = 127 **Variable =** LEA06_FTE_Pupils **Variable label =** 2006 census school - FTE (full-time equivalent) pupils
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_FTE_Pupils
Value = -987.0 Label = Missing

Pos. = 128 **Variable =** LEA06_Pct_Pupils_FSM_Eligible **Variable label =** 2006 census school - Percentage of pupils known to be eligible for free school meals
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_FSM_Eligible
Value = -987.0 Label = Missing

Pos. = 129 **Variable =** LEA06_Pct_Pupils_SEN_Statemented **Variable label =** 2006 census school - Percentage of pupils with special needs with statements
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_SEN_Statemented
Value = -987.0 Label = Missing

Pos. = 130 **Variable =** LEA06_Pct_Pupils_SEN_No_Statement **Variable label =** 2006 census school - Percentage of pupils with special needs without statements
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_SEN_No_Statement
Value = -987.0 Label = Missing

Pos. = 131 **Variable =** LEA06_Pct_Pupil_WBRI **Variable label =** 2006 census school - Percentage of pupils classified as white British ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupil_WBRI
Value = -987.0 Label = Missing

Pos. = 132 **Variable =** LEA06_Pct_Ethnicity_WIRI **Variable label =** 2006 census school - Percentage of pupils classified as Irish ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_WIRI
Value = -987.0 Label = Missing

Pos. = 133 **Variable =** LEA06_Pct_Ethnicity_WIRT **Variable label =** 2006 census school - Percentage of pupils classified as traveller of Irish heritage ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_WIRT
Value = -987.0 Label = Missing

Pos. = 134 **Variable =** LEA06_Pct_Ethnicity_WOTH**Variable label =** 2006 census school - Percentage of pupils classified as any other white background ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_WOTH
Value = -987.0 Label = Missing

Pos. = 135 **Variable =** LEA06_Pct_Ethnicity_WROM **Variable label =** 2006 census school - Percentage of pupils classified as Gypsy/Roma ethnic origin
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 136   **Variable =** LEA06_Pct_Ethnicity_MWBC   **Variable label =** 2006 census school - Percentage of pupils classified as white and black Caribbean ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 137   **Variable =** LEA06_Pct_Ethnicity_MWBA   **Variable label =** 2006 census school - Percentage of pupils classified as white and black African ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 138   **Variable =** LEA06_Pct_Ethnicity_MWAS   **Variable label =** 2006 census school - Percentage of pupils classified as white and Asian ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 139   **Variable =** LEA06_Pct_Ethnicity_MOTH **Variable label =** 2006 census school - Percentage of pupils classified as any other mixed background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 140   **Variable =** LEA06_Pct_Ethnicity_AIND   **Variable label =** 2006 census school - Percentage of pupils classified as Indian ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 141   **Variable =** LEA06_Pct_Ethnicity_APKN **Variable label =** 2006 census school - Percentage of pupils classified as Pakistani ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 142   **Variable =** LEA06_Pct_Ethnicity_ABAN **Variable label =** 2006 census school - Percentage of pupils classified as Bangladeshi ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 143   **Variable =** LEA06_Pct_Ethnicity_AOTH **Variable label =** 2006 census school - Percentage of pupils classified as any other Asian background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 144   **Variable =** LEA06_Pct_Ethnicity_BCRB **Variable label =** 2006 census school - Percentage of pupils classified as Caribbean ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = -987.0   Label = Missing

Pos. = 145   **Variable =** LEA06_Pct_Ethnicity_BAFR **Variable label =** 2006 census school - Percentage of pupils classified as African ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value = -987.0   Label = Missing

Pos. = 146   Variable = LEA06_Pct_Ethnicity_BOTH **Variable label =** 2006 census school - Percentage of pupils classified as any other black background ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_BOTH
Value = -987.0   Label = Missing

Pos. = 147   Variable = LEA06_Pct_Ethnicity_CHNE **Variable label =** 2006 census school - Percentage of pupils classified as Chinese ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_CHNE
Value = -987.0   Label = Missing

Pos. = 148   Variable = LEA06_Pct_Ethnicity_OOTH **Variable label =** 2006 census school - Percentage of pupils classified as any other ethnic group ethnic origin
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Ethnicity_OOTH
Value = -987.0   Label = Missing

Pos. = 149   Variable = LEA06_Pct_Pupils_Language_English   **Variable label =** 2006 census school - Percentage of pupils whose first language is known or believed to be English
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_Language_English
Value = -987.0   Label = Missing

Pos. = 150   Variable = LEA06_Pct_Pupils_Language_Not_English   **Variable label =** 2006 census school - Percentage of pupils whose first language is known or believed to be other than English
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_Language_Not_English
Value = -987.0   Label = Missing

Pos. = 151   Variable = LEA06_Pct_Pupils_Language_Unc   **Variable label =** 2006 census school - Percentage of pupils whose first language is unclassified
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_Language_Unc
Value = -987.0   Label = Missing

Pos. = 152   Variable = LEA06_age_6_pupils   **Variable label =** 2006 census school - Pupils aged 6 (full or part time)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_age_6_pupils
Value = -987.0   Label = Missing

Pos. = 153   Variable = LEA06_age_6_pupils_band **Variable label =** 2006 census school banded number of age 6 pupils (full or part time) - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_age_6_pupils_band
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0   Label = Missing

Pos. = 154   Variable = LEA06_Headcount_Pupils_band   **Variable label =** 2006 census school banded headcount of pupils - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Headcount_Pupils_band
Value = 1.0   Label = First quartile (i.e. most pupils)
Value = 2.0   Label = Second quartile

Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0 Label = Missing

Pos. = 155 Variable = LEA06_FTE_Pupils_band Variable label = 2006 census school banded FTE pupils - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_FTE_Pupils_band
Value = 1.0 Label = First quartile (i.e. most pupils)
Value = 2.0 Label = Second quartile
Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. fewest pupils)
Value = -987.0 Label = Missing

Pos. = 156 Variable = LEA06_Pct_Pupils_FSM_Eligible_band Variable label = 2006 census school banded FSM percentage - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_FSM_Eligible_band
Value = 1.0 Label = First quartile (i.e. highest percentages)
Value = 2.0 Label = Second quartile
Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 157 Variable = LEA06_Pct_Pupils_Language_Not_English_band Variable label = 2006 census school banded EAL percentage - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_Pct_Pupils_Language_Not_English_band
Value = 1.0 Label = First quartile (i.e. highest percentages)
Value = 2.0 Label = Second quartile
Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 158 Variable = LEA06_any_SEN_p Variable label = 2006 census school percentage with SEN (any)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_any_SEN_p
Value = -987.0 Label = Missing

Pos. = 159 Variable = LEA06_any_SEN_p_band Variable label = 2006 census school banded percentage with SEN (any) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_any_SEN_p_band
Value = 1.0 Label = First quartile (i.e. highest percentages)
Value = 2.0 Label = Second quartile
Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 160 Variable = LEA06_stat_SEN_p_band Variable label = 2006 census school banded percentage with SEN (statemented) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for LEA06_stat_SEN_p_band
Value = 1.0 Label = First quartile (i.e. highest percentages)
Value = 2.0 Label = Second quartile
Value = 3.0 Label = Third quartile
Value = 4.0 Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 161 Variable = LEA06_nonstat_SEN_p_band Variable label = 2006 census school banded percentage with SEN (non-statemented) - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 162   **Variable =** OfstedOverallEffectivenessUpToEnd0405 **Variable label =** 2006 census school most recent Ofsted overall assessment at at end 04/05 - not comparable with 05/06 onwards

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for OfstedOverallEffectivenessUpToEnd0405
Value = 1.0   Label = Excellent
Value = 2.0   Label = Very Good
Value = 3.0   Label = Good
Value = 4.0   Label = Satisfactory
Value = -987.0 Label = Missing
Value = 6.0   Label = Poor/Very Poor
Value = 5.0   Label = Unsatisfactory

Pos. = 163   **Variable =** OfstedOverallEffectiveness_0506   **Variable label =** 2006 census school Ofsted overall assessment for inspections made in 05/06 - not comparable with earlier years

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for OfstedOverallEffectiveness_0506
Value = 1.0   Label = Outstanding
Value = 2.0   Label = Good
Value = 3.0   Label = Satisfactory
Value = 4.0   Label = Inadequate
Value = -987.0 Label = Missing

UK Data Archive Data Dictionary

File-level information:

File Name =   ks4andks1schoollevelfinalformatted_restricted
Number of variables =   135
Number of cases =   12177

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
        Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** LSYPE2_BaseWeight   **Variable label =** LSYPE2 Design weight (base for sample calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for LSYPE2_BaseWeight

Pos. = 3   **Variable =** LSYPE2_W1weight   **Variable label =** LSYPE2 W1 weight (post-calibration)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for LSYPE2_W1weight

Pos. = 4   **Variable =** LSYPE2_W1weight_SCALED   **Variable label =** LSYPE2 Final weight - Scaled to achieved sample
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for LSYPE2_W1weight_SCALED

Pos. = 5   **Variable =** SAMPIndependent_W1_ADM   **Variable label =** Sample - Independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
        Value label information for SAMPIndependent_W1_ADM
        Value = 1.0   Label = Yes
        Value = 2.0   Label = No
        Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** SchoolTypeSAMPLE_W1_SAM   **Variable label =** School Type of the sampled school in the autumn 2012 census
        Value label information for SchoolTypeSAMPLE_W1_SAM
        Value = -987
        Label = Missing

Pos. = 7   **Variable =** SchoolTypeStratum_W1_SAM   **Variable label =** School type stratum (maintained sector only) of the sampled school
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for SchoolTypeStratum_W1_SAM
        Value = 1.0   Label = LA maintained non-special schools
        Value = 2.0   Label = Academies and other non-maintained non-special schools
        Value = 3.0   Label = Special schools
        Value = -987.0   Label = Missing
        Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** LAEstab_W1_SAM   **Variable label =** LA/Estalishment code (maintained sector only) of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for LAEstab_W1_SAM

Value = -987.0   Label = Missing
Value = -91.0   Label = Not applicable

Pos. = 9   **Variable = URN_W1_SAM** **Variable label =** URN code   of the sampled school in the autumn 2012 census

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for URN_W1_SAM

Value = -91.0   Label = Not applicable

Pos. = 10   **Variable = PSU**   **Variable label =** Primary Sampling Unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU

Value = -91.0   Label = Not applicable

Pos. = 11   **Variable = PSU_A_NPD**   **Variable label =** Anonymised Primary sampling unit for those consenting to NPD linkage at W1

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for PSU_A_NPD

Value = -91.0   Label = Not applicable

Pos. = 12   **Variable = KS4FAAT13_URN**   **Variable label =** W1 school 2013 KS4 cohort - School Unique Reference Number

This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS4FAAT13_URN

Value = -987.0   Label = Missing

Pos. = 13   **Variable = KS4FAAT13_NFTYPE**   **Variable label =** W1 school 2013 KS4 cohort - Type of institution

Value label information for KS4FAAT13_NFTYPE

Value	Label
Value = VA	Label = Voluntary Aided School
Value = CY	Label = Community School
Value = -987	Label = Missing
Value = FD	Label = Foundation School
Value = FDS	Label = Foundation Special School
Value = IND	Label = Independent
Value = ACC	Label = Academy-Converter Mainstream
Value = CYS	Label = Community Special School
Value = FUTC	Label = Free School - UTC
Value = F	Label = Free School
Value = VC	Label = Voluntary Controlled School
Value = NMSS	Label = Non-Maintained Special School
Value = ACCS	Label = Academy-Special
Value = INDSPEC	Label = Independent Special School
Value = AC	Label = Academy-Sponsor Led

Pos. = 14   **Variable = KS4FAAT13_LA**   **Variable label =** W1 school 2013 KS4 cohort - Derived Local Authority code validated against the SLD InstitutionHistory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_LA

Value = -987.0   Label = Missing

Pos. = 15   **Variable = KS4FAAT13_LAESTAB**   **Variable label =** W1 school 2013 KS4 cohort - Combined LA and Establishment numbers validated against the SLD InstitutionHistory

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_LAESTAB

Value = -987.0   Label = Missing

Pos. = 16   **Variable = KS4FAAT13_TOTPUPS**   **Variable label =** W1 school   - Number of pupils on roll of all ages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TOTPUPS
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 17   **Variable = KS4FAAT13_PSENAPS4**   **Variable label =** W1 school 2013 KS4 cohort - Percentage of KS4/Age 15 pupils with SEN with statements or on School Action Plus
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PSENAPS4
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 18   **Variable = KS4FAAT13_PSENST4**   **Variable label =** W1 school 2013 KS4 cohort - Percentage of KS4pupils with SEN with statements
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PSENST4
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 19   **Variable = KS4FAAT13_PSENAP4**   **Variable label =** W1 school 2013 KS4 cohort - Percentage of KS4 pupils with SEN on School Action Plus
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PSENAP4
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 20   **Variable = KS4FAAT13_PTAC5**   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving Level 2 threshold
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAC5
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 21   **Variable = KS4FAAT13_PTAC5EM**   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving Level 2 threshold including A*-C in both English and Maths GCSE
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAC5EM
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 22   **Variable =** KS4FAAT13_PTFEML2   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving English and Maths Skills at Level 2 (C+ at GCSE, Level 2 Key Skills, Basic Skills and Functional Skills in English and Maths)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTFEML2
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 23   **Variable =** KS4FAAT13_PTAG5   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving Level 1 threshold
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAG5
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 24   **Variable =** KS4FAAT13_PTFEML1   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving English and Maths at Level 1 (G+ at GCSE, Level 1 Key Skills, Basic Skills and Functional Skills in English and Maths)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTFEML1
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 25   **Variable =** KS4FAAT13_TTAPS   **Variable label =** W1 school 2013 KS4 cohort - Average uncapped point score of pupils - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPS
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 26   **Variable =** KS4FAAT13_TTAPSCP   **Variable label =** W1 school 2013 KS4 cohort - Average capped point score of pupils - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPSCP
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 27   **Variable =** KS4FAAT13_P15END4   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils at the end of KS4, aged 15
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_P15END4
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small

Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 28   Variable = KS4FAAT13_P14END4   Variable label = W1 school 2013 KS4 cohort -
Percentage of pupils at the end of KS4, aged 14 or less**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_P14END4
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying
numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 29   Variable = KS4FAAT13_PTEBACC   Variable label = W1 school 2013 KS4 cohort -
Percentage of pupils achieving the English Baccalaureate**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEBACC
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying
numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 30   Variable = KS4FAAT13_PTL2BASICS   Variable label = W1 school 2013 KS4 cohort -
Percentage of pupils achieving level 2 English and mathematics GCSEs / iGCSEs**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTL2BASICS
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying
numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 31   Variable = KS4FAAT13_KS2APS   Variable label = W1 school 2013 KS4 cohort - KS4
cohort average KS2 point score (finely graded)**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_KS2APS
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying
numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 32   Variable = KS4FAAT13_PTPRIORLO   Variable label = W1 school 2013 KS4 cohort -
Percentage of pupils in low prior attainment band (of those pupils that have a prior attainment score)**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTPRIORLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying
numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

**Pos. = 33   Variable = KS4FAAT13_PTPRIORAV   Variable label = W1 school 2013 KS4 cohort -
Percentage of pupils in average prior attainment band (of those pupils that have a prior attainment score)**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTPRIORAV
Value = -991.0   Label = NP Not published

Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 34   Variable = KS4FAAT13_PTPRIORHI   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils in high prior attainment band (of those pupils that have a prior attainment score)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTPRIORHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 35   Variable = KS4FAAT13_PTFSMCLA   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils who are either FSM eligible or have been looked after continuously for 6 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTFSMCLA
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 36   Variable = KS4FAAT13_PTNOTFSMCLA   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils who are not either FSM eligible or have been looked after continuously for 6 months
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTNOTFSMCLA
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 37   Variable = KS4FAAT13_PTEALGRP1   Variable label = W1 school 2013 KS4 cohort - Percentage of KS4 pupils   with English as1st language
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEALGRP1
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 38   Variable = KS4FAAT13_PTEALGRP2   Variable label = W1 school 2013 KS4 cohort - Percentage of KS4 pupils   with English as additional language (EAL)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEALGRP2
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 39   Variable = KS4FAAT13_PTEALGRP3   Variable label = W1 school 2013 KS4 cohort - Percentage of KS4 pupils with unclassified language

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTEALGRP3
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 40   Variable = KS4FAAT13_PT24EngPrg   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving expected level of progress between KS2 and GCSE English at end KS4 (2011 methodology)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PT24EngPrg
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 41   Variable = KS4FAAT13_PT24MathPrg   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving expected level of progress between KS2 and GCSE maths at end KS4 (2011 methodology)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PT24MathPrg
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 42   Variable = KS4FAAT13_PT24EngPrgLO   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE English (2011 methodology) - low prior attainment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PT24EngPrgLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 43   Variable = KS4FAAT13_PT24EngPrgAV   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE English (2011 methodology) - middle prior attainment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PT24EngPrgAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 44   Variable = KS4FAAT13_PT24EngPrgHI **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE English (2011 methodology) - high prior attainment

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PT24EngPrgHI
Value = -991.0   Label = NP Not published

Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 45   Variable = KS4FAAT13_PT24MathPrgLO   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE Maths (2011 methodology) - low prior attainment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PT24MathPrgLO
Value = -991.0 Label = NP Not published
Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 46   Variable = KS4FAAT13_PT24MathPrgAV   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE Maths (2011 methodology) - middle prior attainment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PT24MathPrgAV
Value = -991.0 Label = NP Not published
Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 47   Variable = KS4FAAT13_PT24MathPrgHI   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils achieving expected progress between KS2 and GCSE Maths (2011 methodology) - high prior attainment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PT24MathPrgHI
Value = -991.0 Label = NP Not published
Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 48   Variable = KS4FAAT13_AC5EM10   Variable label = W1 school 2013 KS4 cohort - Percentage of KS4 pupils achieving Level 2 threshold including English and mathematics - 2010
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_AC5EM10
Value = -991.0 Label = NP Not published
Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 49   Variable = KS4FAAT13_AC5EM11   Variable label = W1 school 2013 KS4 cohort - Percentage of KS4 pupils achieving Level 2 threshold including English and mathematics - 2011
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_AC5EM11
Value = -991.0 Label = NP Not published
Value = -989.0 Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0 Label = Not applicable or not available
Value = -994.0 Label = NE - Not Entered
Value = -987.0 Label = Missing

Pos. = 50   **Variable =** KS4FAAT13_AC5EM12   **Variable label =** W1 school 2013 KS4 cohort - Percentage of KS4 pupils achieving Level 2 threshold including English and mathematics - 2012
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_AC5EM12
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 51   **Variable =** KS4FAAT13_AC5EM13   **Variable label =** W1 school 2013 KS4 cohort - Percentage of KS4 pupils achieving Level 2 threshold including English and mathematics - 2013 (Field taken from PTAC5EM)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_AC5EM13
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 52   **Variable =** KS4FAAT13_PTAC5EMLO   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils in low prior attainment band achieving Level 2 including GCSE English and Maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAC5EMLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 53   **Variable =** KS4FAAT13_PTAC5EMAV   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils in middle prior attainment band achieving Level 2 including GCSE English and Maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAC5EMAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 54   **Variable =** KS4FAAT13_PTAC5EMHI   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils in high prior attainment band achieving Level 2 including GCSE English and Maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTAC5EMHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 55   **Variable =** KS4FAAT13_PTEBACC_E   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils entering all English Baccalaureate subject pillars
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTEBACC_E
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small

Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 56   **Variable =** KS4FAAT13_VACOV   **Variable label =** W1 school 2013 KS4 cohort - Coverage of Best 8, English and Maths VA indicators

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS4FAAT13_VACOV</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 57   **Variable =** KS4FAAT13_B8VAMEA   **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS4FAAT13_B8VAMEA</u>
Value = -991.0   Label = NP Not published
Value = -990.0   Label = LOWCOV Low coverage -   where schools have less than 50% of pupils included in calculation of the measure
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -987.0   Label = Missing
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered

Pos. = 58   **Variable =** KS4FAAT13_B8VALOW   **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA lower 95% confidence limit

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS4FAAT13_B8VALOW</u>
Value = -991.0   Label = NP Not published
Value = -990.0   Label = LOWCOV Low coverage -   where schools have less than 50% of pupils included in calculation of the measure
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -987.0   Label = Missing
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered

Pos. = 59   **Variable =** KS4FAAT13_B8VAUPP   **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA upper 95% confidence limit

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS4FAAT13_B8VAUPP</u>
Value = -991.0   Label = NP Not published
Value = -990.0   Label = LOWCOV Low coverage -   where schools have less than 50% of pupils included in calculation of the measure
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -987.0   Label = Missing
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered

Pos. = 60   **Variable =** KS4FAAT13_B8VAMEA_LO **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA measure for low prior attainment band

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS4FAAT13_B8VAMEA_LO</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 61   Variable = KS4FAAT13_B8VAMEA_AV **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA measure for middle prior attainment band

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_B8VAMEA_AV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 62   Variable = KS4FAAT13_B8VAMEA_HI **Variable label =** W1 school 2013 KS4 cohort - Best 8 VA measure for high prior attainment band

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_B8VAMEA_HI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 63   Variable = KS4FAAT13_TAVENT_E   **Variable label =** W1 school 2013 KS4 cohort - Average number of GCSE (or equivalent) entries per pupil

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TAVENT_E
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 64   Variable = KS4FAAT13_TAVENT_ELO **Variable label =** W1 school 2013 KS4 cohort - Average number of KS4 entries per low prior attainment pupil

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TAVENT_ELO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 65   Variable = KS4FAAT13_TAVENT_EAV **Variable label =** W1 school 2013 KS4 cohort - Average number of KS4 entries per middle prior attainment pupil

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TAVENT_EAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 66   Variable = KS4FAAT13_TAVENT_EHI **Variable label =** W1 school 2013 KS4 cohort - Average number of KS4 entries per high prior attainment pupil

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TAVENT_EHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered

Value = -987.0   Label = Missing

Pos. = 67   **Variable =** KS4FAAT13_TAVENT_G   **Variable label =** W1 school 2013 KS4 cohort - Average number of GCSE only entries per pupil
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TAVENT_G</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 68   **Variable =** KS4FAAT13_TAVENT_GLO **Variable label =** W1 school 2013 KS4 cohort - Average number of GCSE entries per low prior attainment pupil
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TAVENT_GLO</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 69   **Variable =** KS4FAAT13_TAVENT_GAV **Variable label =** W1 school 2013 KS4 cohort - Average number of GCSE entries per middle prior attainment pupil
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TAVENT_GAV</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 70   **Variable =** KS4FAAT13_TAVENT_GHI   **Variable label =** W1 school 2013 KS4 cohort - Average number of GCSE entries per high prior attainment pupil - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TAVENT_GHI</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 71   **Variable =** KS4FAAT13_TTAPSCPLO   **Variable label =** W1 school 2013 KS4 cohort - Average capped point score of low prior attainment pupils - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TTAPSCPLO</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 72   **Variable =** KS4FAAT13_TTAPSCPAV   **Variable label =** W1 school 2013 KS4 cohort - Average capped point score of average prior attainment pupils - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS4FAAT13_TTAPSCPAV</u>
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small

Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 73   Variable = KS4FAAT13_TTAPSCPHI   Variable label = W1 school 2013 KS4 cohort - Average capped point score of high prior attainment pupils - to 1 decimal place
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSCPHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 74   Variable = KS4FAAT13_TTAPSGCP   Variable label = W1 school 2013 KS4 cohort - Average capped point score per pupil (GCSE only)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGCP
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 75   Variable = KS4FAAT13_TTAPSGCPLO Variable label = W1 school 2013 KS4 cohort - Average capped point score of low prior attainment pupils - to 1 decimal place (GCSE only)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGCPLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 76   Variable = KS4FAAT13_TTAPSGCPAV Variable label = W1 school 2013 KS4 cohort - Average capped point score of average prior attainment pupils - to 1 decimal place (GCSE only)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGCPAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 77   Variable = KS4FAAT13_TTAPSGCPHI Variable label = W1 school 2013 KS4 cohort - Average capped point score of high prior attainment pupils - to 1 decimal place (GCSE only)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGCPHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 78   Variable = KS4FAAT13_PTGAC5EM   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils achieving Level 2 threshold (GCSE only) including A*-C in both English and Maths GCSE
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTGAC5EM

Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 79   **Variable =** KS4FAAT13_PTEBACC_ELO   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils with low prior attainment entering all English Baccalaureate subject areas
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEBACC_ELO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 80   **Variable =** KS4FAAT13_PTEBACC_EAV   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils with middle prior attainment entering all English Baccalaureate subject areas
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEBACC_EAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 81   **Variable =** KS4FAAT13_PTEBACC_EHI   **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils with high prior attainment entering all English Baccalaureate subject areas
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTEBACC_EHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 82   **Variable =** KS4FAAT13_PTBASICSLO **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils in low prior attainment band who achieved A*-C GCSE in English and maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTBASICSLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 83   **Variable =** KS4FAAT13_PTBASICSAV **Variable label =** W1 school 2013 KS4 cohort - Percentage of pupils in middle prior attainment band who achieved A*-C GCSE in English and maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTBASICSAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 84   Variable = KS4FAAT13_PTBASICSHI   Variable label = W1 school 2013 KS4 cohort - Percentage of pupils in high prior attainment band who achieved A*-C GCSE in English and maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_PTBASICSHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 85   Variable = KS4FAAT13_TTAPSPEPPLO   Variable label = W1 school 2013 KS4 cohort - Average uncapped point score per qualification entry per pupil (including equivalents) for low prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPSPEPPLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 86   Variable = KS4FAAT13_TTAPSPEPPAV   Variable label = W1 school 2013 KS4 cohort - Average uncapped point score per qualification entry per pupil (including equivalents) for middle prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPSPEPPAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 87   Variable = KS4FAAT13_TTAPSPEPPHI   Variable label = W1 school 2013 KS4 cohort - Average points score per qualification entry per pupil (including equivalents) for high prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPSPEPPHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 88   Variable = KS4FAAT13_TTAPSGPEPP Variable label = W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS4FAAT13_TTAPSGPEPP
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 89   Variable = KS4FAAT13_TTAPSGPEPPFSM   Variable label = W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents) for disadvantaged pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 90   Variable = KS4FAAT13_TTAPSGPEPPNFSM   **Variable label =** W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents) for non-disadvantaged pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGPEPPNFSM
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 91   Variable = KS4FAAT13_TTAPSGPEPPLO   **Variable label =** W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents) for low prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGPEPPLO
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 92   Variable = KS4FAAT13_TTAPSGPEPPAV   **Variable label =** W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents) for middle prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGPEPPAV
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 93   Variable = KS4FAAT13_TTAPSGPEPPHI   **Variable label =** W1 school 2013 KS4 cohort - Average points score per GCSE entry per pupil (excluding equivalents) for high prior attainment pupils
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_TTAPSGPEPPHI
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 94   Variable = KS4FAAT13_NOT3YR_FLAG   **Variable label =** W1 school 2013 KS4 cohort - Flag indicating whether the averages are based on three years of data
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_NOT3YR_FLAG
Value = 0.0   Label = No
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small

Value = -987.0   Label = Missing
Value = 1.0   Label = Yes
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered

Pos. = 95   Variable = KS4FAAT13_PTAC5EM_3YR   **Variable label =** W1 school 2013
KS4 cohort - Three year percentage of pupils achieving Level 2 threshold including A*-C in both English and Maths GCSE
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTAC5EM_3YR
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 96   Variable = KS4FAAT13_PT24EngPrg_3YR   **Variable label =** W1 school 2013
KS4 cohort - Three year percentage of pupils achieving expected level of progress between KS2 and GCSE English at end KS4
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PT24EngPrg_3YR
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 97   Variable = KS4FAAT13_PT24MathPrg_3YR   **Variable label =** W1 school 2013
KS4 cohort - Three year percentage of pupils achieving expected level of progress between KS2 and GCSE English at end KS4
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PT24MathPrg_3YR
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 98   Variable = KS4FAAT13_PTL2BASICS_3YR   **Variable label =** W1 school 2013
KS4 cohort - Three year percentage of pupils achieving level 2 in English and mathematics GCSEs / iGCSEs
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS4FAAT13_PTL2BASICS_3YR
Value = -991.0   Label = NP Not published
Value = -989.0   Label = SUPP Information was suppressed in the underlying data source because the underlying numbers were too small
Value = -995.0   Label = Not applicable or not available
Value = -994.0   Label = NE - Not Entered
Value = -987.0   Label = Missing

Pos. = 99   Variable = KS4FAAT13_AVGRDPEPPLO   **Variable label =** W1 school 2013
KS4 cohort - Average grade per qualification per pupil for pupils with low prior attainment
Value label information for KS4FAAT13_AVGRDPEPPLO
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 100   Variable = KS4FAAT13_AVGRDPEPPAV   **Variable label =** W1 school 2013

KS4 cohort - Average grade per qualification per pupil for pupils with middle prior attainment

Value label information for KS4FAAT13_AVGRDPEPPAV
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 101   **Variable = KS4FAAT13_AVGRDPEPPHI**   **Variable label = W1 school 2013**
KS4 cohort - Average grade per qualification per pupil for pupils with high prior attainment

Value label information for KS4FAAT13_AVGRDPEPPHI
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 102   **Variable = KS4FAAT13_AVGRDGPEPPLO**   **Variable label = W1 school 2013**
KS4 cohort - Average grade per GCSE per pupil for pupils with low prior attainment

Value label information for KS4FAAT13_AVGRDGPEPPLO
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 103   **Variable = KS4FAAT13_AVGRDGPEPPAV**   **Variable label = W1 school 2013**
KS4 cohort - Average grade per GCSE per pupil for pupils with middle prior attainment

Value label information for KS4FAAT13_AVGRDGPEPPAV
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 104   **Variable = KS4FAAT13_AVGRDGPEPPHI**   **Variable label = W1 school 2013**
KS4 cohort - Average grade per GCSE per pupil for pupils with high prior attainment

Value label information for KS4FAAT13_AVGRDGPEPPHI
Value = SUPP   Label = Information was suppressed in the underlying data source because the underlying numbers were too small
Value = NE   Label = Not Entered
Value = -987   Label = Missing
Value = NP   Label = Not published
Value = NA   Label = Not applicable or Missing

Pos. = 105   **Variable = KS4FAAT13_TTAPSCP_band**   **Variable label = W1 school 2013**
KS4 cohort - Average capped KS4 point score - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS4FAAT13_TTAPSCP_band
Value = 1.0   Label = First quartile (i.e. highest scores)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest scores)
Value = -987.0   Label = Missing

Pos. = 106   **Variable = KS4FAAT13_PTAC5EM_band**   **Variable label = W1 school 2013**
KS4 cohort - Percentage achieving Level 2 threshold including A*-C in both English and Maths GCSE - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS4FAAT13_PTAC5EM_band

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 107   **Variable =** KS4FAAT13_PTEBACC_band   **Variable label =** W1 school 2013 KS4 cohort - Percentage achieving the English Baccalaureate - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS4FAAT13_PTEBACC_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 108   **Variable =** KS4FAAT13_KS2APS_band **Variable label =** W1 school 2013 KS4 cohort - Average KS2 point score - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS4FAAT13_KS2APS_band
Value = 1.0   Label = First quartile (i.e. highest scores)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest scores)
Value = -987.0   Label = Missing

Pos. = 109   **Variable =** KS4FAAT13_PSENAPS4_band   **Variable label =** W1 school 2013 KS4 cohort - Percentage with SEN (statement or school action plus) - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS4FAAT13_PSENAPS4_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 110   **Variable =** KS1_2006_TOE_CODE   **Variable label =** KS1 school's 2006 type of establishment code
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS1_2006_TOE_CODE
Value = 0.0   Label = Not a school
Value = 1.0   Label = Community
Value = 2.0   Label = Voluntary aided
Value = 3.0   Label = Voluntary controlled
Value = 5.0   Label = Foundation
Value = 6.0   Label = City Technology College
Value = 7.0   Label = Community Special
Value = 8.0   Label = Non-Maintained Special
Value = 9.0   Label = Independent School Approved for SEN Pupils
Value = 10.0   Label = Other Independent Special School
Value = 11.0   Label = Other Independent
Value = 12.0   Label = Foundation Special
Value = 14.0   Label = Pupil Referral Unit
Value = 15.0   Label = LA Nursery School
Value = 17.0   Label = European Schools
Value = 18.0   Label = Further Education
Value = 22.0   Label = EY Setting
Value = 23.0   Label = Playing for Success Centres
Value = 24.0   Label = Secure Units
Value = 25.0   Label = Offshore Schools
Value = 26.0   Label = Overseas Schools
Value = 27.0   Label = Miscellaneous
Value = 28.0   Label = Academy - Sponsor Led
Value = 29.0   Label = Higher Education Institutions
Value = 30.0   Label = Welsh Establishment

Value = 31.0   Label = Sixth Form Centres
Value = 32.0   Label = Special colleges
Value = 33.0   Label = Academy - Special School
Value = 34.0   Label = Academy Convertor - Mainstream
Value = 35.0   Label = Free School - Mainstream
Value = 36.0   Label = Free Special - School
Value = -987.0 Label = Missing
Value = 38.0   Label = Free School - Alternative Provision
Value = 39.0   Label = Free School - 16-19
Value = 40.0   Label = Free School - UTC
Value = 41.0   Label = Free School - Studio School
Value = 42.0   Label = Academy Converter - AP
Value = 43.0   Label = Academy AP Sponsor Led
Value = 44.0   Label = Academy Special Converter
Value = 45.0   Label = Academy 16-19 Converter
Value = 52.0   Label = Community hospital schools
Value = 53.0   Label = Foundation hospital schools
Value = 56.0   Label = Institution funded by other Government department
Value = 37.0   Label = British Overseas School
Value = 98.0   Label = Legacy types

Pos. = 111 **Variable =** KS1FAAT06_URN   **Variable label =** KS1 school's 2006 Unique Reference Number (URN)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1FAAT06_URN
Value = -987.0   Label = Missing

Pos. = 112 **Variable =** KS1FAAT06_LA   **Variable label =** KS1 school's 2006 Local Authority code
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS1FAAT06_LA
Value = -987.0   Label = Missing

Pos. = 113 **Variable =** KS1FAAT06_LAESTAB   **Variable label =** KS1 school's 2006 combined LA and Establishment numbers
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS1FAAT06_LAESTAB
Value = -987.0   Label = Missing

Pos. = 114 **Variable =** KS1_2006_p_READ2PL   **Variable label =** KS1 school's 2006 percentage achieving level 2 in reading
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_READ2PL
Value = -987.0   Label = Missing

Pos. = 115 **Variable =** KS1_2006_p_WRIT2PL   **Variable label =** KS1 school's 2006 percentage achieving level 2 in writing
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_WRIT2PL
Value = -987.0   Label = Missing

Pos. = 116 **Variable =** KS1_2006_p_MATH2PL   **Variable label =** KS1 school's 2006 percentage achieving level 2 in maths
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_MATH2PL
Value = -987.0   Label = Missing

Pos. = 117 **Variable =** KS1_2006_p_SCI2PL   **Variable label =** KS1 school's 2006 percentage achieving level 2 in science
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_SCI2PL
Value = -987.0   Label = Missing

Pos. = 118   **Variable =** KS1_2006_p_READ2BPL   **Variable label =** KS1 school's 2006 percentage achieving level 2B in reading
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_READ2BPL
Value = -987.0   Label = Missing

Pos. = 119   **Variable =** KS1_2006_p_WRIT2BPL   **Variable label =** KS1 school's 2006 percentage achieving level 2B in writing
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_WRIT2BPL
Value = -987.0   Label = Missing

Pos. = 120   **Variable =** KS1_2006_p_MATH2BPL   **Variable label =** KS1 school's 2006 percentage achieving level 2B in maths
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_MATH2BPL
Value = -987.0   Label = Missing

Pos. = 121   **Variable =** KS1_2006_p_READ3PL   **Variable label =** KS1 school's 2006 percentage achieving level 3 in reading
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_READ3PL
Value = -987.0   Label = Missing

Pos. = 122   **Variable =** KS1_2006_p_WRIT3PL   **Variable label =** KS1 school's 2006 percentage achieving level 3 in writing
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_WRIT3PL
Value = -987.0   Label = Missing

Pos. = 123   **Variable =** KS1_2006_p_MATH3PL   **Variable label =** KS1 school's 2006 percentage achieving level 3 in maths
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_MATH3PL
Value = -987.0   Label = Missing

Pos. = 124   **Variable =** KS1_2006_p_SCI3PL   **Variable label =** KS1 school's 2006 percentage achieving level 3 in science
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_SCI3PL
Value = -987.0   Label = Missing

Pos. = 125   **Variable =** KS1_2006_p_READ2PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2 in reading - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_READ2PL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 126   **Variable =** KS1_2006_p_WRIT2PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2 in writing - quartile (derived from weighted sample)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS1_2006_p_WRIT2PL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 127   **Variable =** KS1_2006_p_MATH2PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2 in maths - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_MATH2PL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 128   **Variable =** KS1_2006_p_SCI2PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2 in science - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_SCI2PL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 129   **Variable =** KS1_2006_p_READ2BPL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2B in reading - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_READ2BPL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 130   **Variable =** KS1_2006_p_WRIT2BPL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2B in writng - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_WRIT2BPL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 131   **Variable =** KS1_2006_p_MATH2BPL_band   **Variable label =** KS1 school's 2006 percentage achieving level 2B in maths - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_MATH2BPL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 132   **Variable =** KS1_2006_p_READ3PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 3 in reading - quartile (derived from weighted sample)
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_2006_p_READ3PL_band
Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0   Label = Missing

Pos. = 133   **Variable =** KS1_2006_p_WRIT3PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 3 in writing - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for KS1_2006_p_WRIT3PL_band</u>

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 134   **Variable =** KS1_2006_p_MATH3PL_band   **Variable label =** KS1 school's 2006 percentage achieving level 3 in maths - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for KS1_2006_p_MATH3PL_band</u>

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

Pos. = 135   **Variable =** KS1_2006_p_SCI3PL_band **Variable label =** KS1 school's 2006 percentage achieving level 3 in science - quartile (derived from weighted sample)

This variable is *numeric*, the SPSS measurement level is *SCALE*

<u>Value label information for KS1_2006_p_SCI3PL_band</u>

Value = 1.0   Label = First quartile (i.e. highest percentages)
Value = 2.0   Label = Second quartile
Value = 3.0   Label = Third quartile
Value = 4.0   Label = Fourth quartile (i.e. lowest percentages)
Value = -987.0 Label = Missing

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_2_main_file_controlled_release_v5_restricted
Number of variables =   1358
Number of cases =   11166

Variable-level information:

Pos. = 1   **Variable = surveyID_W1_ADM**   **Variable label = Anonymous unique participant identifier**

Value label information for surveyID_W1_ADM

Pos. = 2   **Variable = mpcomp_W2_DER**   **Variable label = Whether main parent completed the interview**

Value label information for mpcomp_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 3   **Variable = ypcomp_W2_DER**   **Variable label = Whether the young person completed the interview**

Value label information for ypcomp_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 4   **Variable = YPSEX_W1_GRID**   **Variable label = YP gender - as recorded in the household grid at wave 1**

Value label information for YPSEX_W1_GRID
Value = 1.0   Label = Male
Value = 2.0   Label = Female
Value = -91.0   Label = Not applicable

Pos. = 5   **Variable = InCar_W2_GRID**   **Variable label = Whether YP is living in an institution**

Value label information for InCar_W2_GRID
Value = 1.0   Label = Private household
Value = 2.0   Label = Hotel/B&B
Value = 3.0   Label = Institution
Value = 4.0   Label = Somewhere else
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 6   **Variable = Intyp_W2_GRID**   **Variable label = Type of institution YP lives in**

Value label information for Intyp_W2_GRID
Value = 1.0   Label = Childrens Home or hostel
Value = 2.0   Label = Other type of residential care home
Value = 3.0   Label = NHS/Health trust or other establishment providing nursing care
Value = 4.0   Label = Family centre or mother and baby unit
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Young offender institution or prison
Value = 7.0   Label = Other
Value = -97.0   Label = Data missing due to technical issue
Value = -1.0   Label = Don't know
Value = 5.0   Label = Youth treatment centre(Glenthorne)

Pos. = 7   **Variable = SameAdd_W2_GRID**   **Variable label = Whether address is the same as**

issued address

Value label information for SameAdd_W2_GRID
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 8   **Variable =** NumDiffAdd_W2_GRID   **Variable label =** Number of different addresses YP has lived in since last interview

Value label information for NumDiffAdd_W2_GRID
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 9   **Variable =** Newhhld2_W2_GRID   **Variable label =** Whether wave 1 household members are the only people living in the household now

Value label information for Newhhld2_W2_GRID
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 10   **Variable =** NumHHLD_W2_GRID   **Variable label =** Number of new people living at address

Value label information for NumHHLD_W2_GRID
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 11   **Variable =** Stilltogether_W2_GRID   **Variable label =** Whether MP and SP are still in a relationship together

Value label information for Stilltogether_W2_GRID
Value = 1.0   Label = Yes still in relationship
Value = 2.0   Label = No, not in relationship together
Value = -92.0   Label = Refused
Value = -91.0   Label = Not Applicable
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 12   **Variable =** Parchk2_W2_GRID   **Variable label =** Household member completing the household grid - if no parents/guardians recorded

Value label information for Parchk2_W2_GRID
Value = 1.0   Label = Person 1
Value = 2.0   Label = Person 2
Value = 3.0   Label = Person 3
Value = 4.0   Label = Person 4
Value = 5.0   Label = Person 5
Value = 6.0   Label = Person 6
Value = 7.0   Label = Person 7
Value = 8.0   Label = Person 8
Value = 9.0   Label = Person 9
Value = 10.0   Label = Person 10
Value = 11.0   Label = Person 11
Value = 12.0   Label = Person 12
Value = 13.0   Label = Person 13
Value = 14.0   Label = Person 14
Value = 15.0   Label = Person 15
Value = 16.0   Label = Person 16
Value = 17.0   Label = Person 17
Value = 18.0   Label = Person 18
Value = 19.0   Label = Person 19
Value = 20.0   Label = Person 20
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable

Pos. = 13   **Variable =** InfoN_W2_GRID   **Variable label =** Household member completing the household grid

Value label information for InfoN_W2_GRID
Value = 1.0   Label = Person 1
Value = 2.0   Label = Person 2
Value = 3.0   Label = Person 3
Value = 4.0   Label = Person 4
Value = 5.0   Label = Person 5
Value = 6.0   Label = Person 6
Value = 7.0   Label = Person 7
Value = 8.0   Label = Person 8
Value = 9.0   Label = Person 9
Value = 10.0   Label = Person 10
Value = 11.0   Label = Person 11
Value = 12.0   Label = Person 12
Value = 13.0   Label = Person 13
Value = 14.0   Label = Person 14
Value = 15.0   Label = Person 15
Value = 16.0   Label = Person 16
Value = 17.0   Label = Person 17
Value = 18.0   Label = Person 18
Value = 19.0   Label = Person 19
Value = 20.0   Label = Person 20
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable

Pos. = 14   **Variable =** Hous12_W2_GRID   **Variable label =** Description of accommodation currently living in

Value label information for Hous12_W2_GRID
Value = 1.0   Label = Owned outright
Value = 2.0   Label = Being bought on a mortgage/ bank loan
Value = 3.0   Label = Shared ownership (owns and rents property)
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Rented privately
Value = 7.0   Label = Rent free
Value = 8.0   Label = Some other arrangement
Value = 4.0   Label = Rented from a Council or New Town
Value = -97.0   Label = Data missing due to technical issue
Value = -1.0   Label = Don't know
Value = 5.0   Label = Rented from a Housing Association

Pos. = 15   **Variable =** UseVc_W2_GRID   **Variable label =** Whether any household members own or have use of motor vehicles

Value label information for UseVc_W2_GRID
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 16   **Variable =** VehNo_W2_GRID   **Variable label =** Number of vehicles owned or used by the household

Value label information for VehNo_W2_GRID
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 17   **Variable =** HEnglang_W2_GRID   **Variable label =** Whether English is the first or main language of this household (only if new or changed household since W1)

Value label information for HEnglang_W2_GRID
Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is household's first /main language

```
Value = -92.0     Label = Refused
Value = -91.0     Label = Not applicable
Value = 4.0       Label = Household is bilingual
Value = -1.0      Label = Don't know
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 18   Variable = SumHols_W2_GRID   Variable label = Whether YP is in Year 10 or has broken up for the summer holidays

Value label information for SumHols_W2_GRID
```
Value = 1.0       Label = Still in Year 10
Value = 2.0       Label = Broken up for Summer holidays
Value = -91.0     Label = Not applicable
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 19   Variable = Exclude_W2_GRID   Variable label = Whether YP is NOT currently excluded from school

Value label information for Exclude_W2_GRID
```
Value = 1.0       Label = NOT excluded from school
Value = 2.0       Label = Excluded from school
Value = -91.0     Label = Not applicable
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 20   Variable = MainRes_W2_GRID   Variable label = Main parent selection

Value label information for MainRes_W2_GRID
```
Value = 1.0       Label = 1st person
Value = 2.0       Label = 2nd person
Value = 3.0       Label = 3rd person
Value = 4.0       Label = 4th person
Value = 5.0       Label = 5th person
Value = 6.0       Label = 6th person
Value = 7.0       Label = 7th person
Value = 8.0       Label = 8th person
Value = 9.0       Label = 9th person
Value = 10.0      Label = 10th person
Value = 11.0      Label = 11th person
Value = 12.0      Label = 12th person
Value = 13.0      Label = 13th person
Value = 14.0      Label = 14th person
Value = -97.0     Label = Data missing due to technical issue
Value = -91.0     Label = Not applicable
```

Pos. = 21   Variable = ElseH_01_W2_GRID   Variable label = No-one else present during interview during household grid

Value label information for ElseH_01_W2_GRID
```
Value = 1.0       Label = Yes - No-one else in the room during section
Value = 2.0       Label = No
Value = -91.0     Label = Not applicable
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 22   Variable = ElseH_02_W2_GRID   Variable label = Spouse/partner present during interview during household grid

Value label information for ElseH_02_W2_GRID
```
Value = 1.0       Label = Yes - Spouse/partner
Value = 2.0       Label = No
Value = -91.0     Label = Not applicable
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 23   Variable = ElseH_03_W2_GRID   Variable label = Sampled young person present during interview during household grid

Value label information for ElseH_03_W2_GRID
```
Value = 1.0       Label = Yes - Sampled young person
Value = 2.0       Label = No
Value = -91.0     Label = Not applicable
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 24   **Variable =** ElseH_04_W2_GRID   **Variable label =** Mother/step-mother/female guardian present during interview during household grid

Value label information for ElseH_04_W2_GRID
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 25   **Variable =** ElseH_05_W2_GRID   **Variable label =** Father/step-father/male guardian present during interview during household grid

Value label information for ElseH_05_W2_GRID
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 26   **Variable =** ElseH_06_W2_GRID   **Variable label =** (Step) brother(s)/sister(s) present during interview during household grid

Value label information for ElseH_06_W2_GRID
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 27   **Variable =** ElseH_07_W2_GRID   **Variable label =** Other adult relative(s) present during interview during household grid

Value label information for ElseH_07_W2_GRID
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 28   **Variable =** ElseH_08_W2_GRID   **Variable label =** Other child(ren) under 16 present during interview during household grid

Value label information for ElseH_08_W2_GRID
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 29   **Variable =** ElseH_09_W2_GRID   **Variable label =** Other adult(s) including visitor present during interview during household grid

Value label information for ElseH_09_W2_GRID
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 30   **Variable =** ElseH_10_W2_GRID   **Variable label =** Someone else present during interview during household grid

Value label information for ElseH_10_W2_GRID
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue

Pos. = 31   **Variable =** ParentCk_MP_W2_MP   **Variable label =** Whether interview was conducted jointly with both parents/guardians present

Value label information for ParentCk_MP_W2_MP
Value = 1.0   Label = Yes - Interview being conducted jointly
Value = 2.0   Label = No - Interview only being conducted with Main Parent
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 32   **Variable =** SchName_W2_MP   **Variable label =** Whether young person is still at the same school as wave 1

Value label information for SchName_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 33   **Variable =** ResPSfin_01_W2_MP   **Variable label =** Family moved away from the area - reason(s) YP left the wave 1 school

Value label information for ResPSfin_01_W2_MP
Value = 1.0   Label = Yes - Family moved away from the area
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 34   **Variable =** ResPSfin_02_W2_MP   **Variable label =** School did not have good exam results - reason(s) YP left the wave 1 school

Value label information for ResPSfin_02_W2_MP
Value = 1.0   Label = Yes - School did not have good exam results
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 35   **Variable =** ResPSfin_03_W2_MP   **Variable label =** Poor quality of teaching - reason(s) YP left the wave 1 school

Value label information for ResPSfin_03_W2_MP
Value = 1.0   Label = Yes - Poor quality of teaching
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 36   **Variable =** ResPSfin_04_W2_MP   **Variable label =** Lack of discipline - reason(s) YP left the wave 1 school

Value label information for ResPSfin_04_W2_MP
Value = 1.0   Label = Yes - Lack of discipline
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 37   **Variable =** ResPSfin_05_W2_MP   **Variable label =** Wanted to move to better school - reason(s) YP left the wave 1 school

Value label information for ResPSfin_05_W2_MP
Value = 1.0   Label = Yes - Wanted to move to better school
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 38   **Variable =** ResPSfin_06_W2_MP   **Variable label =** Bullying - reason(s) YP left the wave 1 school

Value label information for ResPSfin_06_W2_MP
Value = 1.0   Label = Yes - Bullying
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 39 **Variable = ResPSfin_07_W2_MP** **Variable label =** Financial reasons - reason(s) YP left the wave 1 school

Value label information for ResPSfin_07_W2_MP
Value = 1.0 Label = Yes - Financial reasons
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 40 **Variable = ResPSfin_08_W2_MP** **Variable label =** He/she had special needs not catered for - reason(s) YP left the wave 1 school

Value label information for ResPSfin_08_W2_MP
Value = 1.0 Label = Yes - He/she had special needs not catered for
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 41 **Variable = ResPSfin_09_W2_MP** **Variable label =** School finished at year 9/had to move up schools

Value label information for ResPSfin_09_W2_MP
Value = 1.0 Label = Yes - School finished at year 9/had to move up schools
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 42 **Variable = ResPSfin_10_W2_MP** **Variable label =** Taught at home - reason(s) YP left the wave 1 school

Value label information for ResPSfin_10_W2_MP
Value = 1.0 Label = Yes - Taught at home
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 43 **Variable = ResPSfin_11_W2_MP** **Variable label =** School finished at year 9 - reason(s) YP left the wave 1 school

Value label information for ResPSfin_11_W2_MP
Value = 1.0 Label = Yes - School finished at year 9
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 44 **Variable = ResPSfin_12_W2_MP** **Variable label =** School name changed - reason(s) YP left the wave 1 school

Value label information for ResPSfin_12_W2_MP
Value = 1.0 Label = Yes - School name changed
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 45 **Variable = ResPSfin_13_W2_MP** **Variable label =** Wanted to move to a school that was closer - reason(s) YP left the wave 1 school

Value label information for ResPSfin_13_W2_MP
Value = 1.0 Label = Yes - Wanted to move to a school that was closer
Value = 2.0 Label = No
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed

Pos. = 46 **Variable = ResPSfin_14_W2_MP** **Variable label =** School has closed down/is closing

down - reason(s) YP left the wave 1 school

Value label information for ResPSfin_14_W2_MP
Value = 1.0   Label = Yes - School has closed down/is closing down
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 47   **Variable =** ResPSfin_15_W2_MP   **Variable label =** Other - reason(s) YP left the wave 1 school

Value label information for ResPSfin_15_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 48   **Variable =** ResPSfin_16_W2_MP   **Variable label =** Don't know - reason(s) YP left the wave 1 school

Value label information for ResPSfin_16_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 49   **Variable =** ResPSfin_17_W2_MP   **Variable label =** Refused - reason(s) YP left the wave 1 school

Value label information for ResPSfin_17_W2_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 50   **Variable =** Schn2ck_1_W2_MP   **Variable label =** Permanently excluded/expelled and not yet reassigned - reason(s) why YP does not currently have a school

Value label information for Schn2ck_1_W2_MP
Value = 1.0   Label = Yes - Permanently excluded/expelled and not yet reassigned
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 51   **Variable =** Schn2ck_2_W2_MP   **Variable label =** Educated at home - reason(s) why YP does not currently have a school

Value label information for Schn2ck_2_W2_MP
Value = 1.0   Label = Yes - Educated at home
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 52   **Variable =** Schn2ck_3_W2_MP   **Variable label =** Moving area and not yet reassigned - reason(s) why YP does not currently have a school

Value label information for Schn2ck_3_W2_MP
Value = 1.0   Label = Yes - Moving area and not yet reassigned
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 53   **Variable =** Schn2ck_4_W2_MP   **Variable label =** Waiting for a place at school - reason(s) why YP does not currently have a school

Value label information for Schn2ck_4_W2_MP

Value = 1.0   Label = Yes - Waiting for a place at a school
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 54   **Variable = Schn2ck_5_W2_MP**   **Variable label = Other - reason(s) why YP does not currently have a school**

Value label information for Schn2ck_5_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 55   **Variable = Schn2ck_6_W2_MP**   **Variable label = Don't know - reason(s) why YP does not currently have a school**

Value label information for Schn2ck_6_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 56   **Variable = Schn2ck_7_W2_MP**   **Variable label = Refused - reason(s) why YP does not currently have a school**

Value label information for Schn2ck_7_W2_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 57   **Variable = PSUKa_W2_MP**   **Variable label = Whether YP's current school is in England (where the YP is at a new school)**

Value label information for PSUKa_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 58   **Variable = SchInd_W2_MP**   **Variable label = Whether YP's current school is state or independent (where the YP is at a new school)**

Value label information for SchInd_W2_MP
Value = 1.0   Label = A state school or academy
Value = 2.0   Label = An Independent or private school
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 59   **Variable = NumSchools2_W2_MP**   **Variable label = Number of different schools YP has attended since wave 1 interview   (If fed forward school name at SchName not current school)**

Value label information for NumSchools2_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 60   **Variable = State1_W2_MP**   **Variable label = Whether YP's current school was the parent's first choice (where information not collected at wave 1)**

Value label information for State1_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 61   Variable = Stasc_01_W2_MP   Variable label = My child's friends were going there - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_01_W2_MP

Value = 1.0   Label = Yes - My child's friends were going there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 62   Variable = Stasc_02_W2_MP   Variable label = It's easy to get to - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_02_W2_MP

Value = 1.0   Label = Yes - It's easy to get to
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 63   Variable = Stasc_03_W2_MP   Variable label = School has good exam results - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_03_W2_MP

Value = 1.0   Label = Yes - School has good exam results
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 64   Variable = Stasc_04_W2_MP   Variable label = It's the local school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_04_W2_MP

Value = 1.0   Label = Yes - It's the local school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 65   Variable = Stasc_05_W2_MP   Variable label = I wanted my child to go to an Academy - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_05_W2_MP

Value = 1.0   Label = Yes - I wanted my child to go to an Academy
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 66   Variable = Stasc_06_W2_MP   Variable label = There is relatively little bullying at the school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_06_W2_MP

Value = 1.0   Label = Yes - There is relatively little bullying at the school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 67   Variable = Stasc_07_W2_MP   Variable label = Religious grounds - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_07_W2_MP

Value = 1.0   Label = Yes - Religious grounds
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 68   Variable = Stasc_08_W2_MP   Variable label = It's a mixed sex/ single sex school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_08_W2_MP

Value = 1.0   Label = Yes - It's a mixed sex/ single sex school

Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 69　　Variable = Stasc_09_W2_MP　　　Variable label = Financial reasons - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_09_W2_MP
Value = 1.0　　　Label = Yes - Financial reasons
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 70　　Variable = Stasc_10_W2_MP　　　Variable label = Brother/Sister goes or went there - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_10_W2_MP
Value = 1.0　　　Label = Yes - Brother/ sister goes or went there
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 71　　Variable = Stasc_11_W2_MP　　　Variable label = Mother/Father went there - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_11_W2_MP
Value = 1.0　　　Label = Yes - Mother/ father went there
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 72　　Variable = Stasc_12_W2_MP　　　Variable label = Other relative went there - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_12_W2_MP
Value = 1.0　　　Label = Yes - Other relative went there
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 73　　Variable = Stasc_13_W2_MP　　　Variable label = Good reputation/well recommended - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_13_W2_MP
Value = 1.0　　　Label = Yes - Good reputation/well recommended
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 74　　Variable = Stasc_14_W2_MP　　　Variable label = Performs well in league tables/has good Ofsted reports - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_14_W2_MP
Value = 1.0　　　Label = Yes - Performs well in league tables/has good Ofsted reports
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 75　　Variable = Stasc_15_W2_MP　　　Variable label = Child wants to go there - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_15_W2_MP
Value = 1.0　　　Label = Yes - Child wants to go there
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 76　　Variable = Stasc_16_W2_MP　　　Variable label = Suited to child's special needs (SEN) - Reasons the school was first choice (where information not collected at wave 1)
Value label information for Stasc_16_W2_MP

Value = 1.0   Label = Yes - Suited to child's special needs (SEN)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 77   Variable = Stasc_17_W2_MP   Variable label = In link/feeder school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_17_W2_MP
Value = 1.0   Label = Yes - In link/feeder school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 78   Variable = Stasc_18_W2_MP   Variable label = Firm discipline - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_18_W2_MP
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 79   Variable = Stasc_19_W2_MP   Variable label = Good facilities e.g. computing/language/music/sports - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_19_W2_MP
Value = 1.0   Label = Yes - Good facilities - e.g. computing/language/music/sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 80   Variable = Stasc_20_W2_MP   Variable label = Good/better/best in area - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_20_W2_MP
Value = 1.0   Label = Yes - Good/better/best in area
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 81   Variable = Stasc_21_W2_MP   Variable label = No other option/only school in area - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_21_W2_MP
Value = 1.0   Label = Yes - No other option/only school in area
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 82   Variable = Stasc_22_W2_MP   Variable label = Visited the school (and liked it) - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_22_W2_MP
Value = 1.0   Label = Yes - Visited the school (and liked it)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 83   Variable = Stasc_23_W2_MP   Variable label = Smaller school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_23_W2_MP
Value = 1.0   Label = Yes - Smaller school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 84   Variable = Stasc_24_W2_MP   Variable label = Didn't like the alternative/ other local school - Reasons the school was first choice (where information not collected at wave 1)

Value = 1.0   Label = Yes - Didn't like the alternative/ other local school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 85   **Variable =** Stasc_25_W2_MP   **Variable label =** Liked ethos/atmosphere - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_25_W2_MP
Value = 1.0   Label = Yes - Liked ethos/atmosphere
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 86   **Variable =** Stasc_26_W2_MP   **Variable label =** Transportation provided - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_26_W2_MP
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 87   **Variable =** Stasc_27_W2_MP   **Variable label =** Good headteacher - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_27_W2_MP
Value = 1.0   Label = Yes - Good headteacher
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 88   **Variable =** Stasc_28_W2_MP   **Variable label =** Parent a teacher there - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_28_W2_MP
Value = 1.0   Label = Yes - Parent a teacher there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 89   **Variable =** Stasc_29_W2_MP   **Variable label =** Strength in particular specialism - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_29_W2_MP
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 90   **Variable =** Stasc_30_W2_MP   **Variable label =** Because it is a grammar school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_30_W2_MP
Value = 1.0   Label = Yes - Because it is a grammar school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 91   **Variable =** Stasc_31_W2_MP   **Variable label =** Competent teachers - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_31_W2_MP
Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 92   **Variable =** Stasc_32_W2_MP   **Variable label =** Small classes - Reasons the school was first choice (where information not collected at wave 1)

Value = 1.0   Label = Yes - Small classes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 93   Variable = Stasc_33_W2_MP   Variable label = Has special curriculum (e.g. sports, music etc) - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_33_W2_MP
Value = 1.0   Label = Yes - Has special curriculum (e.g. sports, music etc)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 94   Variable = Stasc_34_W2_MP   Variable label = Pastoral care - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_34_W2_MP
Value = 1.0   Label = Yes - Pastoral care
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 95   Variable = Stasc_35_W2_MP   Variable label = Wanted to move away from bullies/ pupils who were a bad influence - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_35_W2_MP
Value = 1.0   Label = Yes - Wanted to move away from bullies/ pupils who were a bad influence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 96   Variable = Stasc_36_W2_MP   Variable label = Type/ method of teaching - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_36_W2_MP
Value = 1.0   Label = Yes - Type/ method of teaching
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 97   Variable = Stasc_37_W2_MP   Variable label = Opportunities available - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_37_W2_MP
Value = 1.0   Label = Yes - Opportunities available
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 98   Variable = Stasc_38_W2_MP   Variable label = Moved areas - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_38_W2_MP
Value = 1.0   Label = Yes - Moved areas
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 99   Variable = Stasc_39_W2_MP   Variable label = New school - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_39_W2_MP
Value = 1.0   Label = Yes - New school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 100   Variable = Stasc_40_W2_MP   Variable label = Felt it would be right for child/ it

suited him/her - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_40_W2_MP
Value = 1.0   Label = Yes - Felt it would be right for child/ it suited him/her
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 101   Variable = Stasc_41_W2_MP   Variable label = Wanted to go to a different school to brother/sister - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_41_W2_MP
Value = 1.0   Label = Yes - Wanted to go to a different school to brother/sister
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 102   Variable = Stasc_42_W2_MP   Variable label = Other - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_42_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 103   Variable = Stasc_43_W2_MP   Variable label = Don't know - Reasons the school was first choice (where information not collected at wave 1)

Value label information for Stasc_43_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 104   Variable = NumSchools_W2_MP   Variable label = Number of different schools YP has ever attended (where information not collected at wave 1)

Value label information for NumSchools_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 105   Variable = YNtAp_01_W2_MP   Variable label = Young person's friends were going there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_01_W2_MP
Value = 1.0   Label = Yes -Young person's friends were going there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 106   Variable = YNtAp_02_W2_MP   Variable label = School has good exam results - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_02_W2_MP
Value = 1.0   Label = Yes -School has good exam results
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 107   Variable = YNtAp_03_W2_MP   Variable label = There is relatively little bullying at the school - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_03_W2_MP
Value = 1.0   Label = Yes -There is relatively little bullying at the school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 108   Variable = YNtAp_04_W2_MP   Variable label = It's easy to get to - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_04_W2_MP
Value = 1.0   Label = Yes -It's easy to get to
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 109   Variable = YNtAp_05_W2_MP   Variable label = Religious grounds - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_05_W2_MP
Value = 1.0   Label = Yes -Religious grounds
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 110   Variable = YNtAp_06_W2_MP   Variable label = It's a mixed sex/ single sex school - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_06_W2_MP
Value = 1.0   Label = Yes -It's a mixed sex/single sex school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 111   Variable = YNtAp_07_W2_MP   Variable label = Brother/Sister goes or went there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_07_W2_MP
Value = 1.0   Label = Yes -Brother/sister goes or went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 112   Variable = YNtAp_08_W2_MP   Variable label = It takes the pupils from the school he/she was at before - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_08_W2_MP
Value = 1.0   Label = Yes -It takes the pupils from the school he/she was at before
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 113   Variable = YNtAp_09_W2_MP   Variable label = Mother/Father went there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_09_W2_MP
Value = 1.0   Label = Yes -Mother/Father went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 114   Variable = YNtAp_10_W2_MP   Variable label = Other relative went there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_10_W2_MP
Value = 1.0   Label = Yes -Other relative went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 115   Variable = YNtAp_11_W2_MP   Variable label = Good reputation/well recommended - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_11_W2_MP
Value = 1.0   Label = Yes - Good reputation/well recommended

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 116   Variable = YNtAp_12_W2_MP   Variable label = Popular school - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_12_W2_MP
Value = 1.0   Label = Yes - Popular school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 117   Variable = YNtAp_13_W2_MP   Variable label = Firm discipline - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_13_W2_MP
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 118   Variable = YNtAp_14_W2_MP   Variable label = Has strict uniform/dress code - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_14_W2_MP
Value = 1.0   Label = Yes - Has strict uniform/dress code
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 119   Variable = YNtAp_15_W2_MP   Variable label = Child wants to go there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_15_W2_MP
Value = 1.0   Label = Yes - Child wants to go there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 120   Variable = YNtAp_16_W2_MP   Variable label = Child will be happy there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_16_W2_MP
Value = 1.0   Label = Yes - Child will be happy there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 121   Variable = YNtAp_17_W2_MP   Variable label = Suited to child's academic needs - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_17_W2_MP
Value = 1.0   Label = Yes - Suited to child's academic needs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 122   Variable = YNtAp_18_W2_MP   Variable label = Suited to child's special needs (sen) - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_18_W2_MP
Value = 1.0   Label = Yes - Suited to child's special needs (sen)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 123   Variable = YNtAp_19_W2_MP   Variable label = Respect child's cultural/ethnic origins - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_19_W2_MP
Value = 1.0   Label = Yes - Respect child's cultural/ethnic origins

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 124   Variable = YNtAp_20_W2_MP   Variable label = Near to home/in locality/short distance from home - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_20_W2_MP</u>
Value = 1.0   Label = Yes - Near to home/in locality/short distance from home
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 125   Variable = YNtAp_21_W2_MP   Variable label = On way/near to work/office - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_21_W2_MP</u>
Value = 1.0   Label = Yes - On way/near to work/office
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 126   Variable = YNtAp_22_W2_MP   Variable label = Broad curriculum/wide choice of subjects/options - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_22_W2_MP</u>
Value = 1.0   Label = Yes - Broad curriculum/wide choice of subjects/options
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 127   Variable = YNtAp_23_W2_MP   Variable label = Strength in particular specialism - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_23_W2_MP</u>
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 128   Variable = YNtAp_24_W2_MP   Variable label = Good facilities eg. computing/language/music/sports - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_24_W2_MP</u>
Value = 1.0   Label = Yes - Good facilities - eg. computing/language/music/sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 129   Variable = YNtAp_25_W2_MP   Variable label = Many activities/hobbies/clubs - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_25_W2_MP</u>
Value = 1.0   Label = Yes - Many activities/hobbies/clubs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 130   Variable = YNtAp_26_W2_MP   Variable label = It is not a private school - Reasons for sending YP to an independent school (where information not collected at wave 1)

<u>Value label information for YNtAp_26_W2_MP</u>
Value = 1.0   Label = Yes - It is not a private school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 131   **Variable =** YNtAp_27_W2_MP   **Variable label =** Caring staff - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_27_W2_MP
Value = 1.0   Label = Yes - Caring staff
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 132   **Variable =** YNtAp_28_W2_MP   **Variable label =** Competent teachers - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_28_W2_MP
Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 133   **Variable =** YNtAp_29_W2_MP   **Variable label =** Good headteacher - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_29_W2_MP
Value = 1.0   Label = Yes - Good headteacher
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 134   **Variable =** YNtAp_30_W2_MP   **Variable label =** Good chance of being offered place - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_30_W2_MP
Value = 1.0   Label = Yes - Good chance of being offered place
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 135   **Variable =** YNtAp_31_W2_MP   **Variable label =** Only independent school in area - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_31_W2_MP
Value = 1.0   Label = Yes - Only independent school in area
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 136   **Variable =** YNtAp_32_W2_MP   **Variable label =** Parent a teacher there - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_32_W2_MP
Value = 1.0   Label = Yes - Parent a teacher there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 137   **Variable =** YNtAp_33_W2_MP   **Variable label =** Small classes - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_33_W2_MP
Value = 1.0   Label = Yes - Small classes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 138   **Variable =** YNtAp_34_W2_MP   **Variable label =** Just liked it (no reason specified) - Reasons for sending YP to an independent school (where information not collected at wave 1)

Value label information for YNtAp_34_W2_MP
Value = 1.0   Label = Yes - Just liked it (no reason specified)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 139   Variable = YNtAp_35_W2_MP   **Variable label = Has special curriculum (sports, music etc.) - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_35_W2_MP
Value = 1.0   Label = Yes - Has special curriculum (sports, music etc.)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 140   Variable = YNtAp_36_W2_MP   **Variable label = Transportation provided - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_36_W2_MP
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 141   Variable = YNtAp_37_W2_MP   **Variable label = Good/better/best (in the area) - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_37_W2_MP
Value = 1.0   Label = Yes - Good/better/best (in the area)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 142   Variable = YNtAp_38_W2_MP   **Variable label = Had financial support (bursary/scholarship/family member) - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_38_W2_MP
Value = 1.0   Label = Yes - Had financial support (bursary/scholarship/family member)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 143   Variable = YNtAp_39_W2_MP   **Variable label = To get a good education/ do well/ achieve potential - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_39_W2_MP
Value = 1.0   Label = Yes - To get a good education/ do well/ achieve potential
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 144   Variable = YNtAp_40_W2_MP   **Variable label = Local state schools not good enough - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_40_W2_MP
Value = 1.0   Label = Yes - Local state schools not good enough
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 145   Variable = YNtAp_41_W2_MP   **Variable label = Other - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_41_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 146   Variable = YNtAp_42_W2_MP   **Variable label = Don't know - Reasons for sending YP to an independent school (where information not collected at wave 1)**

Value label information for YNtAp_42_W2_MP
Value = 1.0   Label = Yes - Don't know

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 147   Variable = WhyBe_01_W2_MP   Variable label = Young person's friends were going there - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_01_W2_MP</u>
Value = 1.0   Label = Yes - Young person's friends were going there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 148   Variable = WhyBe_02_W2_MP   Variable label = School has good exam results - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_02_W2_MP</u>
Value = 1.0   Label = Yes - School has good exam results
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 149   Variable = WhyBe_03_W2_MP   Variable label = There is relatively little bullying at the school - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_03_W2_MP</u>
Value = 1.0   Label = Yes - There is relatively little bullying at the school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 150   Variable = WhyBe_04_W2_MP   Variable label = It's easy to get to - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_04_W2_MP</u>
Value = 1.0   Label = Yes - It's easy to get to
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 151   Variable = WhyBe_05_W2_MP   Variable label = Religious grounds - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_05_W2_MP</u>
Value = 1.0   Label = Yes - Religious grounds
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 152   Variable = WhyBe_06_W2_MP   Variable label = It's a mixed sex/ single sex school - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_06_W2_MP</u>
Value = 1.0   Label = Yes - It's a mixed sex/single sex school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 153   Variable = WhyBe_07_W2_MP   Variable label = Brother/Sister goes or went there - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_07_W2_MP</u>
Value = 1.0   Label = Yes - Brother/sister goes or went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 154   Variable = WhyBe_08_W2_MP   Variable label = It takes the pupils from the school he/she was at before - Reason for sending YP to current school (where information not collected at wave 1)

<u>Value label information for WhyBe_08_W2_MP</u>

Value = 1.0   Label = Yes - It takes the pupils from the school he/she was at before
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 155   Variable = WhyBe_09_W2_MP   **Variable label =** Mother/Father went there - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_09_W2_MP
Value = 1.0   Label = Yes - Mother/Father went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 156   Variable = WhyBe_10_W2_MP   **Variable label =** Other relative went there - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_10_W2_MP
Value = 1.0   Label = Yes - Other relative went there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 157   Variable = WhyBe_11_W2_MP   **Variable label =** Good reputation/well recommended - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_11_W2_MP
Value = 1.0   Label = Yes - Good reputation/well recommended
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 158   Variable = WhyBe_12_W2_MP   **Variable label =** Popular school - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_12_W2_MP
Value = 1.0   Label = Yes - Popular school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 159   Variable = WhyBe_13_W2_MP   **Variable label =** Firm discipline - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_13_W2_MP
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 160   Variable = WhyBe_14_W2_MP   **Variable label =** Has strict uniform/dress code - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_14_W2_MP
Value = 1.0   Label = Yes - Has strict uniform/dress code
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 161   Variable = WhyBe_15_W2_MP   **Variable label =** Child wants to go there - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_15_W2_MP
Value = 1.0   Label = Yes - Child wants to go there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 162   Variable = WhyBe_16_W2_MP   **Variable label =** Child will be happy there - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_16_W2_MP

Value = 1.0   Label = Yes - Child will be happy there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 163   **Variable =** WhyBe_17_W2_MP   **Variable label =** Suited to child's academic needs - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_17_W2_MP
Value = 1.0   Label = Yes - Suited to child's academic needs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 164   **Variable =** WhyBe_18_W2_MP   **Variable label =** Suited to child's special needs (sen) - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_18_W2_MP
Value = 1.0   Label = Yes - Suited to child's special needs (sen)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 165   **Variable =** WhyBe_19_W2_MP   **Variable label =** Respect child's cultural/ethnic origins - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_19_W2_MP
Value = 1.0   Label = Yes - Respect child's cultural/ethnic origins
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 166   **Variable =** WhyBe_20_W2_MP   **Variable label =** Near to home/in locality/short distance from home - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_20_W2_MP
Value = 1.0   Label = Yes - Near to home/in locality/short distance from home
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 167   **Variable =** WhyBe_21_W2_MP   **Variable label =** On way/near to work/office - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_21_W2_MP
Value = 1.0   Label = Yes - On way/near to work/office
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 168   **Variable =** WhyBe_22_W2_MP   **Variable label =** Broad curriculum/wide choice of subjects/options - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_22_W2_MP
Value = 1.0   Label = Yes - Broad curriculum/wide choice of subjects/options
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 169   **Variable =** WhyBe_23_W2_MP   **Variable label =** Strength in particular specialism - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_23_W2_MP
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 170   **Variable =** WhyBe_24_W2_MP   **Variable label =** Good facilities eg. computing/language/music/sports - Reason for sending YP to current school (where information not

collected at wave 1)

Value = 1.0   Label = Yes - Good facilities - eg. computing/language/music/sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 171   **Variable =** WhyBe_25_W2_MP   **Variable label =** Many activities/hobbies/clubs - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Many activities/hobbies/clubs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 172   **Variable =** WhyBe_26_W2_MP   **Variable label =** It is not a private school - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - It is not a private school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 173   **Variable =** WhyBe_27_W2_MP   **Variable label =** Caring staff - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Caring staff
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 174   **Variable =** WhyBe_28_W2_MP   **Variable label =** Competent teachers - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Competent teachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 175   **Variable =** WhyBe_29_W2_MP   **Variable label =** Good headteacher - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Good headteacher
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 176   **Variable =** WhyBe_30_W2_MP   **Variable label =** Good chance of being offered place - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Good chance of being offered place
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 177   **Variable =** WhyBe_31_W2_MP   **Variable label =** Only independent school in area - Reason for sending YP to current school (where information not collected at wave 1)

Value = 1.0   Label = Yes - Only independent school in area
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 178   **Variable =** WhyBe_32_W2_MP   **Variable label =** Parent a teacher there - Reason

for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_32_W2_MP
Value = 1.0   Label = Yes - Parent a teacher there
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 179   Variable = WhyBe_33_W2_MP   Variable label = Small classes - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_33_W2_MP
Value = 1.0   Label = Yes - Small classes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 180   Variable = WhyBe_34_W2_MP   Variable label = Just liked it (no reason specified) - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_34_W2_MP
Value = 1.0   Label = Yes - Just liked it (no reason specified)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 181   Variable = WhyBe_35_W2_MP   Variable label = Has special curriculum (sports, music etc.) - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_35_W2_MP
Value = 1.0   Label = Yes - Has special curriculum (sports, music etc.)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 182   Variable = WhyBe_36_W2_MP   Variable label = Transportation provided - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_36_W2_MP
Value = 1.0   Label = Yes - Transportation provided
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 183   Variable = WhyBe_37_W2_MP   Variable label = Good/better/best (in the area) - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_37_W2_MP
Value = 1.0   Label = Yes - Good/better/best (in the area)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 184   Variable = WhyBe_38_W2_MP   Variable label = Had financial support (bursary/scholarship/family member) - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_38_W2_MP
Value = 1.0   Label = Yes - Had financial support (bursary/scholarship/family member)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 185   Variable = WhyBe_39_W2_MP   Variable label = To get a good education/ do well/ achieve potential - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_39_W2_MP
Value = 1.0   Label = Yes - To get a good education/ do well/ achieve potential
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 186   Variable = WhyBe_40_W2_MP   Variable label = Local state schools not good enough - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_40_W2_MP
Value = 1.0   Label = Yes - Local state schools not good enough
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 187   Variable = WhyBe_41_W2_MP   Variable label = Other - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_41_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 188   Variable = WhyBe_42_W2_MP   Variable label = Don't know - Reason for sending YP to current school (where information not collected at wave 1)

Value label information for WhyBe_42_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 189   Variable = Whati_01_W2_MP   Variable label = Views of other parents or friends - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_01_W2_MP
Value = 1.0   Label = Yes - Views of other parents or friends
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 190   Variable = Whati_02_W2_MP   Variable label = Advice of primary school teaching staff - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_02_W2_MP
Value = 1.0   Label = Yes - Advice of primary school teaching staff
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 191   Variable = Whati_03_W2_MP   Variable label = Newspaper articles - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_03_W2_MP
Value = 1.0   Label = Yes - Newspaper articles
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 192   Variable = Whati_04_W2_MP   Variable label = Websites on the Internet - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_04_W2_MP
Value = 1.0   Label = Yes - Websites on the Internet
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 193   Variable = Whati_05_W2_MP   Variable label = Local Authority booklet - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_05_W2_MP
Value = 1.0   Label = Yes - Local   Authority booklet
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 194   Variable = Whati_06_W2_MP   Variable label = School prospectuses or brochures - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_06_W2_MP
Value = 1.0   Label = Yes - School prospectuses or brochures
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 195   Variable = Whati_07_W2_MP   Variable label = Information from Parent/Teacher Associations - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_07_W2_MP
Value = 1.0   Label = Yes - Information from Parent/Teacher Associations
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 196   Variable = Whati_08_W2_MP   Variable label = School performance tables comparing school exam results - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_08_W2_MP
Value = 1.0   Label = Yes - School performance tables comparing school exam results
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 197   Variable = Whati_09_W2_MP   Variable label = OFSTED Inspectors' Reports - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_09_W2_MP
Value = 1.0   Label = Yes - OFSTED Inspectors' Reports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 198   Variable = Whati_10_W2_MP   Variable label = Open day - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_10_W2_MP
Value = 1.0   Label = Yes - Open day
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 199   Variable = Whati_11_W2_MP   Variable label = Did not have a choice (SPONTANEOUS ONLY) - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_11_W2_MP
Value = 1.0   Label = Yes - Did not have a choice (SPONTANEOUS ONLY)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 200   Variable = Whati_12_W2_MP   Variable label = Siblings attending/attended - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_12_W2_MP
Value = 1.0   Label = Yes - Siblings attending/attended
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 201   Variable = Whati_13_W2_MP   Variable label = Parents attended - Information used to help decide which school(s) to apply to (where information not collected at wave 1)
Value label information for Whati_13_W2_MP

Value = 1.0 Label = Yes - Parents attended
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 202 Variable = Whati_14_W2_MP Variable label = Other relative attending/attended - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_14_W2_MP
Value = 1.0 Label = Yes - Other relative attending/attended
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 203 Variable = Whati_15_W2_MP Variable label = Parents work there - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_15_W2_MP
Value = 1.0 Label = Yes - Parents work there
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 204 Variable = Whati_16_W2_MP Variable label = Visited school (not an open day) - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_16_W2_MP
Value = 1.0 Label = Yes - Visited school (not an open day)
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 205 Variable = Whati_17_W2_MP Variable label = Good reputation - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_17_W2_MP
Value = 1.0 Label = Yes - Good reputation
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 206 Variable = Whati_18_W2_MP Variable label = YP's own choice/wanted to be with friends - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_18_W2_MP
Value = 1.0 Label = Yes - Child's own choice/wanted to be with friends
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 207 Variable = Whati_19_W2_MP Variable label = Proximity/ location - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_19_W2_MP
Value = 1.0 Label = Yes - Proximity/ location
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 208 Variable = Whati_20_W2_MP Variable label = Catchment area/ local school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_20_W2_MP
Value = 1.0 Label = Yes - Catchment area/ local school
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 209 Variable = Whati_21_W2_MP Variable label = Spoke to faculty at school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value = 1.0   Label = Yes - Spoke to faculty at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 210   **Variable =** Whati_22_W2_MP   **Variable label =** Personal experience/ judgement/ knowledge - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_22_W2_MP
Value = 1.0   Label = Yes - Personal experience/ judgement/ knowledge
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 211   **Variable =** Whati_23_W2_MP   **Variable label =** Social services - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_23_W2_MP
Value = 1.0   Label = Yes - Social services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 212   **Variable =** Whati_24_W2_MP   **Variable label =** Feeder school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_24_W2_MP
Value = 1.0   Label = Yes - Feeder school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 213   **Variable =** Whati_25_W2_MP   **Variable label =** Information from church/ religious school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_25_W2_MP
Value = 1.0   Label = Yes - Information from church/ religious school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 214   **Variable =** Whati_26_W2_MP   **Variable label =** New school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_26_W2_MP
Value = 1.0   Label = Yes - New school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 215   **Variable =** Whati_27_W2_MP   **Variable label =** Broad curriculum/ wide choice of subjects/ options - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_27_W2_MP
Value = 1.0   Label = Yes - Broad curriculum/ wide choice of subjects/ options
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 216   **Variable =** Whati_28_W2_MP   **Variable label =** Strength in particular specialism - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_28_W2_MP
Value = 1.0   Label = Yes - Strength in particular specialism
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 217   **Variable =** Whati_29_W2_MP   **Variable label =** Advised by/ spoke to a professional - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_29_W2_MP
Value = 1.0   Label = Yes - Advised by/ spoke to a professional
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 218   **Variable =** Whati_30_W2_MP   **Variable label =** Did own assessment/ comparison - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_30_W2_MP
Value = 1.0   Label = Yes - Did own assessment/ comparison
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 219   **Variable =** Whati_31_W2_MP   **Variable label =** Firm discipline - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_31_W2_MP
Value = 1.0   Label = Yes - Firm discipline
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 220   **Variable =** Whati_32_W2_MP   **Variable label =** Entrance exams - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_32_W2_MP
Value = 1.0   Label = Yes - Entrance exams
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 221   **Variable =** Whati_33_W2_MP   **Variable label =** Because it's a grammar school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_33_W2_MP
Value = 1.0   Label = Yes - Because it's a grammar school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 222   **Variable =** Whati_34_W2_MP   **Variable label =** Liked teachers/ headteachers - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_34_W2_MP
Value = 1.0   Label = Yes - Liked teachers/ headteachers
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 223   **Variable =** Whati_35_W2_MP   **Variable label =** It's a mixed sex/ single sex school - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_35_W2_MP
Value = 1.0   Label = Yes - It's a mixed sex/ single sex school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 224   **Variable =** Whati_36_W2_MP   **Variable label =** Pastoral care - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_36_W2_MP
Value = 1.0   Label = Yes - Pastoral care
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 225   **Variable =** Whati_37_W2_MP   **Variable label =** Views of relatives/ partner - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_37_W2_MP
Value = 1.0   Label = Yes - Views of relatives/ partner
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 226   **Variable =** Whati_38_W2_MP   **Variable label =** Suited to YP's special needs (SEN) - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_38_W2_MP
Value = 1.0   Label = Yes - Suited to child's special needs (SEN)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 227   **Variable =** Whati_39_W2_MP   **Variable label =** Transport provided - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_39_W2_MP
Value = 1.0   Label = Yes - Transport provided
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 228   **Variable =** Whati_40_W2_MP   **Variable label =** Other - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_40_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 229   **Variable =** Whati_41_W2_MP   **Variable label =** None of these - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_41_W2_MP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 230   **Variable =** Whati_42_W2_MP   **Variable label =** Don't know - Information used to help decide which school(s) to apply to (where information not collected at wave 1)

Value label information for Whati_42_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 231   **Variable =** Nursch_W2_MP   **Variable label =** Whether YP attended a nursery school or pre-school classes (where information not collected at wave 1)

Value label information for Nursch_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 232   **Variable =** Kidskol_W2_MP   **Variable label =** Rating the overall quality of YP's school

Value label information for Kidskol_W2_MP
Value = 1.0   Label = Very good

Value = 2.0   Label = Fairly good
Value = 3.0   Label = Neither good nor bad
Value = 4.0   Label = Fairly bad
Value = -91.0   Label = Not applicable
Value = 6.0   Label = SPONTANEOUS ONLY - Can't say
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Very bad

Pos. = 233   Variable = ParEve_1_W2_MP   Variable label = Respondent has gone to parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_1_W2_MP
Value = 1.0   Label = Yes - Respondent
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 234   Variable = ParEve_2_W2_MP   Variable label = Respondent's partner has gone to parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_2_W2_MP
Value = 1.0   Label = Yes - Respondent's partner
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 235   Variable = ParEve_3_W2_MP   Variable label = Respondent's ex-partner/husband/wife has gone to parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_3_W2_MP
Value = 1.0   Label = Yes - Respondent's ex-partner/husband/wife went
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 236   Variable = ParEve_4_W2_MP   Variable label = Someone else has gone to parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_4_W2_MP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 237   Variable = ParEve_5_W2_MP   Variable label = Nobody has been to any parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_5_W2_MP
Value = 1.0   Label = Yes - Nobody has been
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 238   Variable = ParEve_6_W2_MP   Variable label = Don't know who has gone to any parents' evenings or similar events at YP's school since beginning of Year 10

Value label information for ParEve_6_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 239   Variable = NoPEve_W2_MP   Variable label = Whether there has been a parent's evening at YP's school since beginning of Year 10

Value label information for NoPEve_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 240   Variable = TmeetF_W2_MP   Variable label = Whether MP or partner has had any specially arranged meetings with teachers about how YP is getting on at school since beginning of Year 10

Value label information for TmeetF_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 241   Variable = ReportOften_W2_MP   Variable label = How often YP's school sends updates on how they are getting on

Value label information for ReportOften_W2_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 242   Variable = RepRed1_W2_MP   Variable label = Whether MP talks to YP about their school reports

Value label information for RepRed1_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = SPONTANEOUS: Only if it's bad
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 243   Variable = RepRed2_W2_MP   Variable label = How often MP talks to YP about their school reports

Value label information for RepRed2_W2_MP
Value = 1.0   Label = Every time a report comes
Value = 2.0   Label = Most times
Value = 3.0   Label = About half
Value = 4.0   Label = Less than half
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 244   Variable = Tspeak_W2_MP   Variable label = How often MP has contact with or from YP's teachers about how YP is getting on at school

Value label information for Tspeak_W2_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 245   Variable = ExpProg1_W2_MP   Variable label = Whether YP's school has let parent know how well they expect him/her to do academically

Value label information for ExpProg1_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 246   Variable = ExpProg2_W2_MP   Variable label = Whether YP's school has let parent know how he/she has progressed compared to expectations

Value label information for ExpProg2_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = SPONTANEOUS: Not yet but they will do
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 247   Variable = ExpProg3_W2_MP   Variable label = How clear information about YP's progress was

Value label information for ExpProg3_W2_MP
Value = 1.0   Label = Very clear
Value = 2.0   Label = Fairly clear
Value = 3.0   Label = Not very clear
Value = 4.0   Label = Not at all clear
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 248   Variable = Schlif_W2_MP   Variable label = How involved MP feels in YP's school life

Value label information for Schlif_W2_MP
Value = 1.0   Label = Very involved
Value = 2.0   Label = Fairly involved
Value = 3.0   Label = Not very involved
Value = 4.0   Label = Not at all involved
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know (DO NOT READ OUT)

Pos. = 249   Variable = Extrtu1_W2_MP   Variable label = Whether MP or another member of their family has paid for YP to have extra tuition in any subjects that YP also does at school since beginning of Year 10

Value label information for Extrtu1_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 250   Variable = Extrtu2_01_W2_MP   Variable label = Extra maths tuition received by YP

Value label information for Extrtu2_01_W2_MP
Value = 1.0   Label = Yes - Maths
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 251   Variable = Extrtu2_02_W2_MP   Variable label = Extra English tuition received by YP

Value label information for Extrtu2_02_W2_MP
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 252   Variable = Extrtu2_03_W2_MP   Variable label = Extra Languages tuition received by YP

Value label information for Extrtu2_03_W2_MP
Value = 1.0   Label = Yes - Languages
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 253   **Variable = Extrtu2_04_W2_MP**   **Variable label = Extra Science tuition received by YP**

Value label information for Extrtu2_04_W2_MP
Value = 1.0   Label = Yes - Science
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 254   **Variable = Extrtu2_05_W2_MP**   **Variable label = Extra Music tuition received by YP**

Value label information for Extrtu2_05_W2_MP
Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 255   **Variable = Extrtu2_06_W2_MP**   **Variable label = Extra Sports tuition received by YP**

Value label information for Extrtu2_06_W2_MP
Value = 1.0   Label = Yes - Sports
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 256   **Variable = Extrtu2_07_W2_MP**   **Variable label = Extra Drama tuition received by YP**

Value label information for Extrtu2_07_W2_MP
Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 257   **Variable = Extrtu2_08_W2_MP**   **Variable label = Extra Dance tuition received by YP**

Value label information for Extrtu2_08_W2_MP
Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 258   **Variable = Extrtu2_09_W2_MP**   **Variable label = Extra Singing tuition received by YP**

Value label information for Extrtu2_09_W2_MP
Value = 1.0   Label = Yes - Singing
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 259   **Variable = Extrtu2_10_W2_MP**   **Variable label = Extra Religious activity tuition received by YP**

Value label information for Extrtu2_10_W2_MP
Value = 1.0   Label = Yes - Religious activity
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 260   **Variable = Extrtu2_11_W2_MP**   **Variable label = Extra horseriding tuition received by YP**

Value label information for Extrtu2_11_W2_MP
Value = 1.0   Label = Yes - Horseriding
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 261   **Variable =** Extrtu2_12_W2_MP   **Variable label =** Extra sea/air/army cadets tuition received by YP
Value label information for Extrtu2_12_W2_MP
Value = 1.0   Label = Yes - Sea/air/army cadets
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 262   **Variable =** Extrtu2_13_W2_MP   **Variable label =** Extra other tuition received by YP
Value label information for Extrtu2_13_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 263   **Variable =** Extrtu2_14_W2_MP   **Variable label =** Don't know extra tuition received by YP

Value label information for Extrtu2_14_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 264   **Variable =** Extrtu3_W2_MP   **Variable label =** How often YP has attended this extra tuition since the beginning of Year 10
Value label information for Extrtu3_W2_MP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = Once a week
Value = 3.0   Label = Less than once a week
Value = 4.0   Label = Once only (code only if mentioned spontaneously)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 265   **Variable =** Parasp2_W2_MP   **Variable label =** What MP would LIKE YP to do when they reach 16
Value label information for Parasp2_W2_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 266   **Variable =** Parasp1_W2_MP   **Variable label =** What MP thinks YP WILL do when they reach 16
Value label information for Parasp1_W2_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 267   **Variable =** JobDisc_W2_MP   **Variable label =** Whether MP has talked to YP

about staying on in full time education after 16 since the last interview

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 268   Variable = Heposs_W2_MP   Variable label = How likely MP thinks it is that YP will go on to university

Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 269   Variable = Henot_01_W2_MP   Variable label = Will not get necessary grades - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Will not get necessary grades
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 270   Variable = Henot_02_W2_MP   Variable label = Family can't afford it - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Family can't afford it
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 271   Variable = Henot_03_W2_MP   Variable label = He/she has no interest in going - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - He/she has no interest in going
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 272   Variable = Henot_04_W2_MP   Variable label = Has job in mind already/does not need the qualification to do what wants - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Has job in mind already/ doesn't need qualification to do what wants
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 273   Variable = Henot_05_W2_MP   Variable label = SEN/learning problems - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - SEN/ learning problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 274   Variable = Henot_06_W2_MP   Variable label = Wants to start working/earning money - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Wants to start working/ earning money
Value = 2.0   Label = No

Pos. = 275   Variable = Henot_07_W2_MP   Variable label = Taking education at college/elsewhere other than university - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_07_W2_MP</u>
Value = 1.0   Label = Yes - Taking education at college/ elsewhere other than university
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 276   Variable = Henot_08_W2_MP   Variable label = Not academic/not good at studying - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_08_W2_MP</u>
Value = 1.0   Label = Yes - Not academic/ not good at studying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 277   Variable = Henot_09_W2_MP   Variable label = Does not want the debt - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_09_W2_MP</u>
Value = 1.0   Label = Yes - Does not want the debt
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 278   Variable = Henot_10_W2_MP   Variable label = Lack of confidence - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_10_W2_MP</u>
Value = 1.0   Label = Yes - Lack of confidence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 279   Variable = Henot_11_W2_MP   Variable label = Lack of drive/ commitment - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_11_W2_MP</u>
Value = 1.0   Label = Yes - Lack of drive/ commitment
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 280   Variable = Henot_12_W2_MP   Variable label = Unsure what he/she wants to do at the moment - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_12_W2_MP</u>
Value = 1.0   Label = Yes - Unsure what he/she wants to do at the moment
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 281   Variable = Henot_13_W2_MP   Variable label = Other - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_13_W2_MP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 282   Variable = Henot_14_W2_MP   Variable label = Don't know - Reason MP thinks it's unlikely that YP will go to university
<u>Value label information for Henot_14_W2_MP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 283   **Variable = Interp_W2_MP Variable label =** Whether MP is using an interpreter
Value label information for Interp_W2_MP
Value = 1.0   Label = Not using interpreter, Main Parent answering questions
Value = 2.0   Label = Using interpreter
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 284   **Variable = ScomAdi_W2_MP**   **Variable label =** MP self completion acceptance
Value label information for ScomAdi_W2_MP
Value = 1.0   Label = Respondent accepted self-completion
Value = 2.0   Label = Respondent refused self-completion
Value = 3.0   Label = Interviewer will administer self-completion using computer - spontaneous code only
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 285   **Variable = Parqual_W2_MP**   **Variable label =** How often MP argues with YP
Value label information for Parqual_W2_MP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 286   **Variable = Kiddif_W2_MP Variable label =** How well or badly MP gets on with YP
Value label information for Kiddif_W2_MP
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 287   **Variable = ServSS_W2_MP**   **Variable label =** Whether, since last interview, MP has been in touch with their local council's social services because of YP's behaviour
Value label information for ServSS_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 288   **Variable = ServEW_W2_MP**   **Variable label =** Whether, since last interview, MP has been in touch with educational welfare services because of YP's behaviour
Value label information for ServEW_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 289   **Variable = ServOth_W2_MP**   **Variable label =** Whether, since last interview, MP has been in touch with any other similar types of services because of YP's behaviour
Value label information for ServOth_W2_MP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 290   Variable = ChStYr_W2_MP   Variable label = Year YP started living with MP (Where no natural parents, not in care and this MP not answered at W1)

Value label information for ChStYr_W2_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 291   Variable = StopLiv_W2_MP   Variable label = Reason YP no longer lives with their natural parents (Where no natural parents, not in care and this MP not answered at W1)

Value label information for StopLiv_W2_MP
Value = 1.0   Label = Parents divorced or separated
Value = 2.0   Label = Parent(s) unable to cope
Value = 3.0   Label = Parent(s) too ill to provide care and security for young person
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Some other reason
Value = 4.0   Label = Parent(s) died
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Young person temporarily placed into alternative care

Pos. = 292   Variable = MissHol_W2_MP   Variable label = Whether, since the beginning of Year 10, YP has been off school for a day or more because they went on holiday

Value label information for MissHol_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 293   Variable = DayMiss_W2_MP   Variable label = Number of days, since the beginning of Year 10, YP was off school to go on holiday

Value label information for DayMiss_W2_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 294   Variable = PermMiss_W2_MP   Variable label = Whether the school gave YP permission to be off school to go on holiday

Value label information for PermMiss_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 295   Variable = Abs1mY_W2_MP   Variable label = Whether, since the beginning of Year 10, YP has been off school for 1 month or more

Value label information for Abs1mY_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 296   **Variable =** Abs1mW_W2_MP   **Variable label =** Reason YP was off school for 1 month or more

<u>Value label information for Abs1mW_W2_MP</u>
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Some other reason
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 297   **Variable =** Abs1mWOt_W2_MP   **Variable label =** Other reason YP was off school for 1 month or more

<u>Value label information for Abs1mWOt_W2_MP</u>
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Changing school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Truanting
Value = 7.0   Label = Holiday
Value = 8.0   Label = Bereavement
Value = 9.0   Label = Maternity leave
Value = 10.0   Label = Other
Value = 4.0   Label = Bullying
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Refuses to go

Pos. = 298   **Variable =** Abs1mN_W2_MP   **Variable label =** Number of weeks YP has been off school since beginning of Year 10

<u>Value label information for Abs1mN_W2_MP</u>
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 299   **Variable =** TruSch_W2_MP   **Variable label =** Whether, since the beginning of Year 10, YP's school has contacted MP because YP has been absent without permission

<u>Value label information for TruSch_W2_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 300   **Variable =** Suspend_W2_MP   **Variable label =** Whether YP has been suspended, since the beginning of Year 10

<u>Value label information for Suspend_W2_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 301   **Variable =** Expel_W2_MP **Variable label =** Whether YP has been expelled, since the beginning of Year 10

<u>Value label information for Expel_W2_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 302   Variable = Expwhat_01_W2_MP   Variable label = Went to another secondary school as a result of YP's expulsion

Value label information for Expwhat_01_W2_MP
Value = 1.0   Label = Yes - Went to another primary or secondary school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 303   Variable = Expwhat_02_W2_MP   Variable label = Went to a special school or unit for pupils with special educational needs as a result of YP's expulsion

Value label information for Expwhat_02_W2_MP
Value = 1.0   Label = Yes - Went to a special school or unit for pupils with special educational needs
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 304   Variable = Expwhat_03_W2_MP   Variable label = Went to a school or unit for pupils with behavioural problems as a result of YP's expulsion

Value label information for Expwhat_03_W2_MP
Value = 1.0   Label = Yes - Went to a school or unit for pupils with behavioural problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 305   Variable = Expwhat_04_W2_MP   Variable label = Went to a boarding school

Value label information for Expwhat_04_W2_MP
Value = 1.0   Label = Yes - Went to a boarding school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 306   Variable = Expwhat_05_W2_MP   Variable label = Referred to psychologist/School Psychological Services/Counsellor as a result of YP's expulsion

Value label information for Expwhat_05_W2_MP
Value = 1.0   Label = Yes - Referred to psychologist/School Psychological Services/Counsellor
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 307   Variable = Expwhat_06_W2_MP   Variable label = Never went back to school as a result of YP's expulsion

Value label information for Expwhat_06_W2_MP
Value = 1.0   Label = Yes - Never went back to school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 308   Variable = Expwhat_07_W2_MP   Variable label = Eventually went back to same school as a result of YP's expulsion

Value label information for Expwhat_07_W2_MP
Value = 1.0   Label = Yes - Eventually went back to same school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 309   Variable = Expwhat_08_W2_MP   Variable label = Taught at home with support from other services as a result of YP's expulsion

Value label information for Expwhat_08_W2_MP
Value = 1.0   Label = Yes - Taught at home with support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 310   Variable = Expwhat_09_W2_MP   Variable label = Taught at home without support from other services as a result of YP's expulsion
Value label information for Expwhat_09_W2_MP
Value = 1.0   Label = Yes - Taught at home without support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 311   Variable = Expwhat_10_W2_MP   Variable label = Other
Value label information for Expwhat_10_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 312   Variable = Expwhat_11_W2_MP   Variable label = Don't know
Value label information for Expwhat_11_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 313   Variable = Expwhat_12_W2_MP   Variable label = Don't want to answer
Value label information for Expwhat_12_W2_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 314   Variable = Addsupp_W2_MP   Variable label = Whether, since the beginning of Year 10, additional support ever been provided for YP because of their behaviour
Value label information for Addsupp_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 315   Variable = Whatsupp_1_W2_MP   Variable label = Attended a specialist behaviour school or unit - Type of additional support provided because of YP's behaviour
Value label information for Whatsupp_1_W2_MP
Value = 1.0   Label = Yes - Attended a specialist behaviour school or unit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 316   Variable = Whatsupp_2_W2_MP   Variable label = Attended other provision outside of the school, such as a local college or training provider - Type of additional support provided because of YP's behaviour
Value label information for Whatsupp_2_W2_MP
Value = 1.0   Label = Yes - Attended other provision outside of the school, such as a local college or training provider
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 317   Variable = Whatsupp_3_W2_MP   Variable label = Additional support provided in school to help with educational needs such as support for a special educational need - Type of additional support provided because of YP's behaviour
Value label information for Whatsupp_3_W2_MP
Value = 1.0   Label = Yes -Additional support provided in school to help with educational needs such as support

for a special educational need

        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 318   Variable = Whatsupp_4_W2_MP   **Variable label =** Additional support provided in school to help with a non-educational need such as self-esteem or anger management - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_4_W2_MP

        Value = 1.0   Label = Yes - Additional support provided in school to help with a non-educational need such as self-esteem or anger management
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 319   Variable = Whatsupp_5_W2_MP   **Variable label =** Referred to a psychologist, school psychological services or counsellor outside of school - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_5_W2_MP

        Value = 1.0   Label = Yes - Referred to a psychologist, school psychological services or counsellor outside of school
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 320   Variable = Whatsupp_6_W2_MP   **Variable label =** Other type of support - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_6_W2_MP

        Value = 1.0   Label = Yes - Other type of support
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 321   Variable = Whatsupp_7_W2_MP   **Variable label =** Don't know - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_7_W2_MP

        Value = 1.0   Label = Yes - Don't know
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 322   Variable = Whatsupp_8_W2_MP   **Variable label =** Don't want to answer - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_8_W2_MP

        Value = 1.0   Label = Yes - Don't want to answer
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 323   Variable = Dursupp_W2_MP   **Variable label =** Length of time the additional support for YP's behaviour was provided for since the beginning of Year 10

Value label information for Dursupp_W2_MP

        Value = 1.0   Label = One year
        Value = 2.0   Label = Between 6 and 12 months
        Value = 3.0   Label = Between 1 and 6 months
        Value = -92.0   Label = Don't want to answer
        Value = -91.0   Label = Not applicable
        Value = 6.0   Label = Less than 1 week
        Value = 4.0   Label = One month
        Value = -99.0   Label = MP not interviewed
        Value = -1.0   Label = Don't know
        Value = 5.0   Label = One week

Pos. = 324   Variable = Evsupp_Behaviour_W2_MP **Variable label =** Whether this additional support

has improved the YP's behaviour

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 325   Variable = Evsupp_Education_W2_MP **Variable label =** Whether this additional support has improved the YP's education

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 326   Variable = PBull1_01_W2_MP   **Variable label =** Called names by other pupils at school - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Called names by other pupils at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 327   Variable = PBull1_02_W2_MP   **Variable label =** Been humiliated in front of other pupils (either by a pupil or teacher) - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Been humiliated in front of other pupils (either by a pupil or teacher)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 328   Variable = PBull1_03_W2_MP   **Variable label =** Sent offensive or hurtful text messages or emails - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Sent offensive or hurtful text messages or emails
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 329   Variable = PBull1_04_W2_MP   **Variable label =** Offensive or hurtful comments posted online (such as on Facebook or Twitter) - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Offensive or hurtful comments posted online (such as on Facebook or Twitter)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 330   Variable = PBull1_05_W2_MP   **Variable label =** Shut out from groups of other pupils or from joining in things - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Shut out from groups of other pupils or from joining in things
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 331   Variable = PBull1_06_W2_MP   **Variable label =** Made to give other pupils money or belongings - Bullying YP has experienced since the last interview

Value = 1.0   Label = Yes - Made to give other pupils money or belongings
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 332   Variable = PBull1_07_W2_MP   Variable label = Threatened by other pupils with being hit or kicked or with other violence - Bullying YP has experienced since the last interview

Value label information for PBull1_07_W2_MP
Value = 1.0   Label = Yes - Threatened by other pupils with being hit or kicked or with other violence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 333   Variable = PBull1_08_W2_MP   Variable label = Actually being hit or kicked or attacked in any other way by other pupils - Bullying YP has experienced since the last interview

Value label information for PBull1_08_W2_MP
Value = 1.0   Label = Yes - Actually being hit or kicked or attacked in any other way by other pupils
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 334   Variable = PBull1_09_W2_MP   Variable label = Any other sort of bullying - Bullying YP has experienced since the last interview

Value label information for PBull1_09_W2_MP
Value = 1.0   Label = Yes - Any other sort of bullying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 335   Variable = PBull1_10_W2_MP   Variable label = Bullying YP has experienced since the last interview - No, none of these things have happened since the last interview

Value label information for PBull1_10_W2_MP
Value = 1.0   Label = Yes - No, none of these things have happened in the last 12 months
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 336   Variable = PBull1_11_W2_MP   Variable label = Bullying YP has experienced since the last interview - Don't know

Value label information for PBull1_11_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 337   Variable = PBull1_12_W2_MP   Variable label = Bullying YP has experienced since the last interview - Don't want to answer

Value label information for PBull1_12_W2_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 338   Variable = PBulFrq_W2_MP   Variable label = How often, since the last interview, YP has experienced this bullying

Value label information for PBulFrq_W2_MP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than this
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 339　Variable = Police1_W2_MP　　　Variable label = Whether the police have got in touch with MP or partner about YP, since the last interview

<u>Value label information for Police1_W2_MP</u>
Value = 1.0　　　Label = Yes
Value = 2.0　　　Label = No
Value = -92.0　　Label = Don't want to answer
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　Label = Don't know

Pos. = 340　Variable = Police2_W2_MP　　　Variable label = Number of times the police have got in touch with MP or partner about YP since the last interview

<u>Value label information for Police2_W2_MP</u>
Value = -92.0　　Label = Don't want to answer
Value = -99.0　　Label = MP not interviewed
Value = -1.0　　Label = Don't know
Value = -91.0　　Label = Not applicable

Pos. = 341　Variable = Police3_1_W2_MP　　　Variable label = YP had committed an offence/caused trouble - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_1_W2_MP</u>
Value = 1.0　　　Label = Yes - YP had committed an offence/caused trouble
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 342　Variable = Police3_2_W2_MP　　　Variable label = YP was a victim of crime - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_2_W2_MP</u>
Value = 1.0　　　Label = Yes - YP was a victim of crime
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 343　Variable = Police3_3_W2_MP　　　Variable label = The police brought YP home because they thought he/she was vulnerable or might get into trouble - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_3_W2_MP</u>
Value = 1.0　　　Label = Yes - The police brought YP home because they thought he/she was vulnerable or might get into trouble
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 344　Variable = Police3_4_W2_MP　　　Variable label = YP was a witness to a crime - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_4_W2_MP</u>
Value = 1.0　　　Label = Yes - YP was a witness to a crime
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 345　Variable = Police3_5_W2_MP　　　Variable label = Other reason - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_5_W2_MP</u>
Value = 1.0　　　Label = Yes - Other reason
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 346　Variable = Police3_6_W2_MP　　　Variable label = Don't know - Reason the police have been in touch with MP about YP

<u>Value label information for Police3_6_W2_MP</u>

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 347   Variable = Police3_7_W2_MP   Variable label = Don't want to answer - Reason the police have been in touch with MP about YP

Value label information for Police3_7_W2_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 348   Variable = Partner1_W2_MP   Variable label = Whether MP was living with current partner when YP was born

Value label information for Partner1_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 349   Variable = Partner2_W2_MP   Variable label = Whether MP has had any spells living apart from current partner for a period of 1 month or more since YP was born

Value label information for Partner2_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 350   Variable = Partner3_W2_MP   Variable label = Number of spells of living apart from current partner for one month or more MP has had since YP was born

Value label information for Partner3_W2_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 351   Variable = Partner4_W2_MP   Variable label = Whether MP has lived with anyone else as part of a couple for 1 month or more since YP was born

Value label information for Partner4_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 352   Variable = Partner5_W2_MP   Variable label = Number of people MP has lived with as part of a couple since YP was born

Value label information for Partner5_W2_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 353   Variable = Partner6_W2_MP   Variable label = Number of separate spells of living as a couple with anyone MP has had since YP was born

Value label information for Partner6_W2_MP

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 354   Variable = SCFIP_W2_MP   Variable label = Whether MP completed all questions themselves

Value label information for SCFIP_W2_MP
Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 355   Variable = WhoPres_1_W2_MP   Variable label = No-one else present during interview

Value label information for WhoPres_1_W2_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 356   Variable = WhoPres_2_W2_MP   Variable label = Respondent's partner/husband/wife during interview

Value label information for WhoPres_2_W2_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 357   Variable = WhoPres_3_W2_MP   Variable label = Sampled young person during interview

Value label information for WhoPres_3_W2_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 358   Variable = WhoPres_4_W2_MP   Variable label = Other adult living in household during interview

Value label information for WhoPres_4_W2_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 359   Variable = WhoPres_5_W2_MP   Variable label = Other young person living in household during interview

Value label information for WhoPres_5_W2_MP
Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 360   Variable = WhoPres_6_W2_MP   Variable label = Other adult/young person not living in household during interview

Value label information for WhoPres_6_W2_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 361   Variable = NPDConMP_W2_MP   Variable label = Whether MP agreed for NPD linkage permission to continue

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not sure / Need more information
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to technical issue

Pos. = 362   Variable = NPlinkP_W2_MP   Variable label = NPD linkage MP

Value label information for NPlinkP_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 363   Variable = AccType_W2_MP   Variable label = Type of accommodation

Value label information for AccType_W2_MP
Value = 1.0   Label = Detached house/bungalow
Value = 2.0   Label = Semi-detached house/bungalow
Value = 3.0   Label = Terrace house/end terrace
Value = 4.0   Label = Purpose built flat/maisonette
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Room(s) not self contained
Value = 7.0   Label = Caravan/mobile home/houseboat
Value = 8.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Self contained flat/maisonette in converted building

Pos. = 364   Variable = Move1yr_W2_MP   Variable label = Whether MP expects to move home in the next 12 months

Value label information for Move1yr_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 365   Variable = Movekn_W2_MP   Variable label = Whether MP knows the address of the new home

Value label information for Movekn_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 366   Variable = WHOPRE7_1_W2_MP   Variable label = No-one else present during interview

Value label information for WHOPRE7_1_W2_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 367   Variable = WHOPRE7_2_W2_MP   Variable label = Respondent's partner/husband/wife during interview

Value label information for WHOPRE7_2_W2_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 368   **Variable = WHOPRE7_3_W2_MP**   **Variable label = Sampled young person during interview**

Value label information for WHOPRE7_3_W2_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 369   **Variable = WHOPRE7_4_W2_MP**   **Variable label = Other adult living in household during interview**

Value label information for WHOPRE7_4_W2_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 370   **Variable = WHOPRE7_5_W2_MP**   **Variable label = Other young person living in household during interview**

Value label information for WHOPRE7_5_W2_MP
Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 371   **Variable = WHOPRE7_6_W2_MP**   **Variable label = Other adult/young person not living in household during interview**

Value label information for WHOPRE7_6_W2_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 372   **Variable = ParentCk_W2_MP**   **Variable label = Whether interview was conducted jointly with both parents/guardians present for IP section**

Value label information for ParentCk_W2_MP
Value = 1.0   Label = Yes - Interview being conducted jointly
Value = 2.0   Label = No - Interview only being conducted with Main Parent
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 373   **Variable = EmpChan_W2_MP**   **Variable label = Whether MP is still doing the same economic activity as at wave 1 (IP section for MPs who completed IP interview at W1)**

Value label information for EmpChan_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = No - wrong activity coded last time
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 374   **Variable = Jhact_W2_MP Variable label = MP's main activity at the time of the wave 1 interview (IP section for MPs who completed IP interview at W1)**

Value label information for Jhact_W2_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family

Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/ disabled/ elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 375   Variable = ActStill_W2_MP   Variable label = Whether MP is still doing the same economic activity as at wave 1 (IP section for MPs who completed IP interview at W1)
Value label information for ActStill_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 376   Variable = EmpSame_W2_MP   Variable label = Whether MP has been continuously doing the same activity since the wave 1 interview (IP section for MPs who completed IP interview at W1)
Value label information for EmpSame_W2_MP
Value = 1.0   Label = Done continuously since last interviewed
Value = 2.0   Label = Has done other activities
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 377   Variable = Wrk1_W2_MP Variable label = MP's current activity (IP section for MPs who completed IP interview at W1)
Value label information for Wrk1_W2_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/disabled/elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 378   Variable = WrkY_Year_W2_MP   Variable label = Year MP began this period of current activity (IP section for MPs who completed IP interview at W1)
Value label information for WrkY_Year_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 379   Variable = WrkY_Month_W2_MP   Variable label = Month MP began this period of current activity (IP section for MPs who completed IP interview at W1)
Value label information for WrkY_Month_W2_MP
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 = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 380   Variable = UnempEver_W2_MP   Variable label = Whether there have been any periods of 4 weeks or more when MP has been unemployed and looking for work (since the last interview) (IP section for MPs who completed IP interview at W1)

Value label information for UnempEver_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 381   Variable = UnempNum_W2_MP   Variable label = Number of different periods of being unemployed and looking for work MP has had (since the last interview) (IP section for MPs who completed IP interview at W1)

Value label information for UnempNum_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 382   Variable = UnempLen_W2_MP   Variable label = Time in total MP has been unemployed and looking for work for (since the last interview) (IP section for MPs who completed IP interview at W1)

Value label information for UnempLen_W2_MP
Value = 1.0   Label = 4 weeks
Value = 2.0   Label = Between 4 weeks and 3 months
Value = 3.0   Label = Between 3 months and 6 months
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Between 6 months and 9 months
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Between 9 months and 1 year

Pos. = 383   Variable = EmpEver_W2_MP   Variable label = Whether MP has had any paid jobs (since the last interview) (IP section for MPs who completed IP interview at W1)

Value label information for EmpEver_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 384   Variable = EmpNum_W2_MP   Variable label = Number of different jobs MP has had (since the last interview) (IP section for MPs who completed IP interview at W1)

Value label information for EmpNum_W2_MP

Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 385   Variable = EmpLen_W2_MP   Variable label = Time in total MP has been employed for (since the last interview) (IP section for MPs who completed IP interview at W1)
Value label information for EmpLen_W2_MP
Value = 1.0   Label = 4 weeks
Value = 2.0   Label = Between 4 weeks and 3 months
Value = 3.0   Label = Between 3 months and 6 months
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Between 6 months and 9 months
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Between 9 months and 1 year

Pos. = 386   Variable = Socchek_W2_MP   Variable label = Whether job title and description from wave 1 are still correct (IP section for MPs who completed IP interview at W1)
Value label information for Socchek_W2_MP
Value = 1.0   Label = Correct
Value = 2.0   Label = Incorrect
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 387   Variable = SOC_Wrk9_W2_MP   Variable label = MP SOC code (IP section for MPs who completed IP interview at W1)
Value label information for SOC_Wrk9_W2_MP
Value = -94.0   Label = Unable to code
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not Applicable

Pos. = 388   Variable = Wrk10_W2_MP   Variable label = Whether MP has any formal responsibility for supervising the work of other employees (IP section for MPs who completed IP interview at W1)
Value label information for Wrk10_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 389   Variable = Wrk11_W2_MP   Variable label = Number of employees at the place MP works (IP section for MPs who completed IP interview at W1)
Value label information for Wrk11_W2_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 390   Variable = Wrk12a_W2_MP   Variable label = Whether MP has employees or is working on their own (IP section for MPs who completed IP interview at W1)
Value label information for Wrk12a_W2_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 391   Variable = Wrk12b_W2_MP   Variable label = Number of people MP employs at the place they work (IP section for MPs who completed IP interview at W1)

Value label information for Wrk12b_W2_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 392   Variable = Wrk1a_W2_MP   Variable label = MP's current activity (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk1a_W2_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/ disabled/ elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 393   Variable = WrkY2_Year_W2_MP   Variable label = Year MP began this period of current activity (IP section for MPs who did not complete IP interview at W1)

Value label information for WrkY2_Year_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 394   Variable = WrkY2_Month_W2_MP   Variable label = Month MP began this period of current activity (IP section for MPs who did not complete IP interview at W1)

Value label information for WrkY2_Month_W2_MP
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 = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 395   **Variable =** Wrk2_W2_MP **Variable label =** Whether MP has ever had a paid job or worked as a self-employed person (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk2_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 396   **Variable =** SOC_Wrk9a_W2_MP   **Variable label =** MP SOC code (IP section for MPs who did not complete IP interview at W1)

Value label information for SOC_Wrk9a_W2_MP
Value = -94.0   Label = Unable to code
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 397   **Variable =** Wrk10a_W2_MP   **Variable label =** Whether MP has any formal responsibility for supervising the work of other employees (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk10a_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 398   **Variable =** Wrk11a_W2_MP   **Variable label =** Number of employees at the place MP works (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk11a_W2_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 399   **Variable =** Wrk12ab_W2_MP   **Variable label =** Whether MP has employees or is working on their own (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk12ab_W2_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 400   **Variable =** Wrk12bb_W2_MP   **Variable label =** Number of people MP employs at the place they work (IP section for MPs who did not complete IP interview at W1)

Value label information for Wrk12bb_W2_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 401   **Variable = Salar1_W2_MP**   **Variable label = MP gross pay**
Value label information for Salar1_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 402   **Variable = Salar2_W2_MP**   **Variable label = Time period MP gross pay covers**
Value label information for Salar2_W2_MP
Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/12 months/52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 403   **Variable = Fixhr_W2_MP**   **Variable label = Whether MP is paid a fixed hourly rate**
Value label information for Fixhr_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 404   **Variable = Fixra_POUNDS_W2_MP**   **Variable label = MP basic hourly rate - POUNDS**
Value label information for Fixra_POUNDS_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 405   **Variable = Fixra_PENCE_W2_MP**   **Variable label = MP basic hourly rate - PENCE**
Value label information for Fixra_PENCE_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 406   **Variable = Salar3_W2_MP**   **Variable label = MP take-home pay**
Value label information for Salar3_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = MP not interviewed

Pos. = 407   **Variable = Salar4_W2_MP**   **Variable label = Time period MP take-home pay covers**

Value = 1.0   Label = One week
Value = 2.0   Label = Calendar month
Value = 3.0   Label = One year/ 12 months/ 52 weeks
Value = 4.0   Label = Two weeks
Value = 5.0   Label = Three weeks
Value = 6.0   Label = Four weeks
Value = 7.0   Label = Two calendar months
Value = 8.0   Label = Eight times a year
Value = 9.0   Label = Nine times a year
Value = 10.0   Label = Ten times a year
Value = 11.0   Label = Three months/13 weeks
Value = 12.0   Label = Six months/26 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One-off lump sum
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 408   Variable = JJBHrs_W2_MP   Variable label = Number of hours MP is expected to work in a normal week

Value label information for JJBHrs_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = MP not interviewed

Pos. = 409   Variable = HRsOver_W2_MP   Variable label = Number of hours overtime MP works in a normal week

Value label information for HRsOver_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 410   Variable = Paidovr_W2_MP   Variable label = Number of hours paid overtime MP works in a normal week

Value label information for Paidovr_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 411   Variable = SeiInc1_W2_MP   Variable label = Self employed MP take home income

Value label information for SeiInc1_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 412   Variable = OthJobs_W2_MP   Variable label = Whether MP has any other jobs
Value label information for OthJobs_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 413   **Variable = NumJobs_W2_MP**   **Variable label = Number of other jobs MP has**

Value label information for NumJobs_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 414   **Variable = JJBHrsTOTAL_W2_MP**   **Variable label = Total number of hours MP is expected to work in a normal week in all jobs**

Value label information for JJBHrsTOTAL_W2_MP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 415   **Variable = UnempEver2_W2_MP**   **Variable label = Whether there have been any periods of 4 weeks or more when MP has been unemployed and looking for work (since YP born/started living with YP) (IP section for MPs who did not complete IP interview at W1)**

Value label information for UnempEver2_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 416   **Variable = UnempNum2_W2_MP**   **Variable label = Number of different periods of being unemployed and looking for work MP has had (since YP born/started living with YP) (IP section for MPs who did not complete IP interview at W1)**

Value label information for UnempNum2_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 417   **Variable = UnempLen2_W2_MP**   **Variable label = Time in total MP has been unemployed and looking for work for (since YP born/started living with YP) (IP section for MPs who did not complete IP interview at W1)**

Value label information for UnempLen2_W2_MP
Value = 1.0   Label = Less than six months
Value = 2.0   Label = Six months to a year
Value = 3.0   Label = One to two years
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Three to four years
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Five years or more

Pos. = 418   **Variable = EmpNum2_W2_MP**   **Variable label = Number of different jobs MP has had (since YP born/started living with YP) (IP section for MPs who did not complete IP interview at W1 (also includes those affected by script error at W1))**

Value label information for EmpNum2_W2_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 419   **Variable = EmpLen2_W2_MP**   **Variable label = Time in total MP has been employed for (since YP born/started living with YP) (IP section for MPs who did not complete IP interview at W1 (also includes those affected by script error at W1))**

Value label information for EmpLen2_W2_MP
Value = 1.0   Label = Less than a year

```
Value = 2.0      Label = One to two years
Value = 3.0      Label = Three to four years
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 4.0      Label = Five to ten years
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Ten years or more
```

Pos. = 420   Variable = Ed1_W2_MP   Variable label = Age MP left full time continuous education or training (IP section for MPs who did not complete IP interview at W1)

<u>Value label information for Ed1_W2_MP</u>
```
Value = 1.0      Label = Never went to school
Value = 2.0      Label = Still in first period of full time education
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = -97.0    Label = Data missing due to technical issue
```

Pos. = 421   Variable = Ed1a_W2_MP Variable label = Whether MP returned to full-time education or training (IP section for MPs who did not complete IP interview at W1)

<u>Value label information for Ed1a_W2_MP</u>
```
Value = 1.0      Label = Yes
Value = 2.0      Label = No
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = -97.0    Label = Data missing due to technical issue
```

Pos. = 422   Variable = Equal_W2_MP Variable label = MP's highest qualification (other answers not backcoded) (IP section for MPs who did not complete IP interview at W1)

<u>Value label information for Equal_W2_MP</u>
```
Value = 1.0      Label = Degree (e.g. BA, BSc, MA)
Value = 2.0      Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0      Label = A/AS levels or equivalent
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = Other qualifications
Value = 7.0      Label = No qualifications
Value = 4.0      Label = 5 or more GCSEs at A* to C or equivalent
Value = -97.0    Label = Data missing due to technical issue
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't Know
Value = 5.0      Label = Some GCSE passes or equivalent
```

Pos. = 423   Variable = EqualO_W2_MP   Variable label = MP's highest qualification (other) (IP section for MPs who did not complete IP interview at W1)

<u>Value label information for EqualO_W2_MP</u>
```
Value = 1.0      Label = Degree (e.g. BA, BSc, MA)
Value = 2.0      Label = Higher Education but below degree level (e.g. HND, HNC etc)
Value = 3.0      Label = A/AS levels or equivalent
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = Entry level qualifications
Value = 7.0      Label = Other qualifications
Value = 8.0      Label = No qualifications
Value = 4.0      Label = 5 or more GCSEs at A*-C or equivalent
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Some GCSE passes or equivalent
```

Pos. = 424   Variable = Ed3_W2_MP   Variable label = Whether MP's father ever went to university and got a degree (IP section for MPs who did not complete IP interview at W1)

<u>Value label information for Ed3_W2_MP</u>

```
Value = 1.0       Label = Yes
Value = 2.0       Label = No
Value = 3.0       Label = Didn't know father
Value = -92.0     Label = Refused
Value = -91.0     Label = Not applicable
Value = -99.0     Label = MP not interviewed
Value = -1.0      Label = Don't know
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 425   Variable = Ed4_W2_MP   Variable label = Whether MP's mother ever went to university and got a degree (IP section for MPs who did not complete IP interview at W1)

Value label information for Ed4_W2_MP
```
Value = 1.0       Label = Yes
Value = 2.0       Label = No
Value = 3.0       Label = Didn't know mother
Value = -92.0     Label = Refused
Value = -91.0     Label = Not applicable
Value = -99.0     Label = MP not interviewed
Value = -1.0      Label = Don't know
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 426   Variable = Ednew_W2_MP   Variable label = Whether MP has gained any qualifications since the last interview (IP section for MPs who completed IP interview at W1)

Value label information for Ednew_W2_MP
```
Value = 1.0       Label = Yes
Value = 2.0       Label = No
Value = -92.0     Label = Refused
Value = -91.0     Label = Not applicable
Value = -99.0     Label = MP not interviewed
Value = -1.0      Label = Don't know
Value = -97.0     Label = Data missing due to technical issue
```

Pos. = 427   Variable = Qualnew_1_W2_MP   Variable label = Degree (e.g. BA, BSc, MA) - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_1_W2_MP
```
Value = 1.0       Label = Yes - Degree (e.g. BA, BSc, MA)
Value = 2.0       Label = No
Value = -99.0     Label = MP not interviewed
Value = -91.0     Label = Not applicable
```

Pos. = 428   Variable = Qualnew_2_W2_MP   Variable label = Higher Education but below degree level (e.g. HND, HNC etc) - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_2_W2_MP
```
Value = 1.0       Label = Yes - Higher Education but below degree level (e.g. HND, HNC etc)
Value = 2.0       Label = No
Value = -99.0     Label = MP not interviewed
Value = -91.0     Label = Not applicable
```

Pos. = 429   Variable = Qualnew_3_W2_MP   Variable label = A/AS levels or equivalent - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_3_W2_MP
```
Value = 1.0       Label = Yes - A/AS levels or equivalent
Value = 2.0       Label = No
Value = -99.0     Label = MP not interviewed
Value = -91.0     Label = Not applicable
```

Pos. = 430   Variable = Qualnew_4_W2_MP   Variable label = 5 or more GCSEs at A*-C or equivalent - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_4_W2_MP
```
Value = 1.0       Label = Yes - 5 or more GCSEs at A
Value = 2.0       Label = No
Value = -99.0     Label = MP not interviewed
Value = -91.0     Label = Not applicable
```

Pos. = 431   **Variable =** Qualnew_5_W2_MP   **Variable label =** Some GCSE passes or equivalent - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_5_W2_MP
Value = 1.0   Label = Yes - Some GCSE passes or equivalent
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 432   **Variable =** Qualnew_6_W2_MP   **Variable label =** Entry Level qualifications - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_6_W2_MP
Value = 1.0   Label = Yes - Entry Level qualifications
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 433   **Variable =** Qualnew_7_W2_MP   **Variable label =** Other qualifications - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_7_W2_MP
Value = 1.0   Label = Yes - Other qualifications
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 434   **Variable =** Qualnew_8_W2_MP   **Variable label =** No qualifications - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_8_W2_MP
Value = 1.0   Label = Yes - No qualifications
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 435   **Variable =** Qualnew_9_W2_MP   **Variable label =** Don't know - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_9_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 436   **Variable =** Qualnew_10_W2_MP   **Variable label =** Refused - qualifications MP obtained since last interview (IP section for MPs who completed IP interview at W1)

Value label information for Qualnew_10_W2_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 437   **Variable =** PWrk1_W2_MP   **Variable label =** SP's current activity (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for PWrk1_W2_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick/disabled (If temporarily off sick from job code as employed)
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/ disabled/ elderly family member or friend
Value = 13.0   Label = Voluntary work

```
                    Value = 14.0      Label = Part time education
                    Value = 15.0      Label = Other
                    Value = -99.0     Label = MP not interviewed
                    Value = -92.0     Label = Refused
                    Value = -91.0     Label = Not applicable
```

Pos. = 438 **Variable =** PWrkY_Year_W2_MP   **Variable label =** Year SP began this period of current activity (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for PWrkY_Year_W2_MP
```
                    Value = -92.0     Label = Refused
                    Value = -99.0     Label = MP not interviewed
                    Value = -1.0      Label = Don't know
                    Value = -91.0     Label = Not applicable
```

Pos. = 439 **Variable =** PWrkY_Month_W2_MP   **Variable label =** Month SP began this period of current activity (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for PWrkY_Month_W2_MP
```
                    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 = -99.0     Label = MP not interviewed
                    Value = -92.0     Label = Refused
                    Value = -91.0     Label = Not applicable
                    Value = -1.0      Label = Don't know
```

Pos. = 440 **Variable =** PWrk2_W2_MP   **Variable label =** Whether SP has ever had a paid job or worked as a self-employed person (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for PWrk2_W2_MP
```
                    Value = 1.0       Label = Yes
                    Value = 2.0       Label = No
                    Value = -92.0     Label = Refused
                    Value = -91.0     Label = Not applicable
                    Value = -99.0     Label = MP not interviewed
                    Value = -1.0      Label = Don't know
```

Pos. = 441 **Variable =** SOC_Pwrk9_W2_MP   **Variable label =** SP SOC code (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for SOC_Pwrk9_W2_MP
```
                    Value = -94.0     Label = Unable to code
                    Value = -99.0     Label = MP not interviewed
                    Value = -91.0     Label = Not Applicable
```

Pos. = 442 **Variable =** PWrk10_W2_MP   **Variable label =** Whether SP has any formal responsibility for supervising the work of other employees (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

Value label information for PWrk10_W2_MP
```
                    Value = 1.0       Label = Yes
                    Value = 2.0       Label = No
                    Value = -92.0     Label = Refused
                    Value = -91.0     Label = Not applicable
                    Value = -99.0     Label = MP not interviewed
                    Value = -1.0      Label = Don't know
```

Pos. = 443   Variable = PWrk11_W2_MP   Variable label = Number of employees at the place SP works (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

<u>Value label information for PWrk11_W2_MP</u>
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 444   Variable = PWrk12a_W2_MP   Variable label = Whether SP has employees or is working on their own (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

<u>Value label information for PWrk12a_W2_MP</u>
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 445   Variable = PWrk12b_W2_MP   Variable label = Number of people SP employs at the place they work (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

<u>Value label information for PWrk12b_W2_MP</u>
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 446   Variable = PEmpNum2_W2_MP   Variable label = Number of different jobs SP has had (since YP born/started living with YP) (IP section for MPs giving proxy responses for SPs at W1 still in household at W2)

<u>Value label information for PEmpNum2_W2_MP</u>
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = MP not interviewed

Pos. = 447   Variable = Benefit_01_W2_MP   Variable label = Income Support - Benefits received

<u>Value label information for Benefit_01_W2_MP</u>
Value = 1.0   Label = Yes - Income Support
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 448   Variable = Benefit_02_W2_MP   Variable label = Jobseekers Allowance - Benefits received

<u>Value label information for Benefit_02_W2_MP</u>
Value = 1.0   Label = Yes - Jobseekers Allowance
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 449   Variable = Benefit_03_W2_MP   Variable label = Incapacity Benefit - Benefits

received

Value label information for Benefit_03_W2_MP
Value = 1.0   Label = Yes - Incapacity Benefit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 450   **Variable =** Benefit_04_W2_MP   **Variable label =** Employment and Support Allowance - Benefits received

Value label information for Benefit_04_W2_MP
Value = 1.0   Label = Yes - Employment and Support Allowance
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 451   **Variable =** Benefit_05_W2_MP   **Variable label =** Universal Credit - Benefits received

Value label information for Benefit_05_W2_MP
Value = 1.0   Label = Yes - Universal Credit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 452   **Variable =** Benefit_06_W2_MP   **Variable label =** State Pension - Benefits received

Value label information for Benefit_06_W2_MP
Value = 1.0   Label = Yes - State Pension
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 453   **Variable =** Benefit_07_W2_MP   **Variable label =** Pension Credit - Benefits received

Value label information for Benefit_07_W2_MP
Value = 1.0   Label = Yes - Pension Credit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 454   **Variable =** Benefit_08_W2_MP   **Variable label =** Carer's Allowance - Benefits received

Value label information for Benefit_08_W2_MP
Value = 1.0   Label = Yes - Carer's Allowance
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 455   **Variable =** Benefit_09_W2_MP   **Variable label =** Attendance Allowance - Benefits received

Value label information for Benefit_09_W2_MP
Value = 1.0   Label = Yes - Attendance Allowance
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 456   **Variable =** Benefit_10_W2_MP   **Variable label =** Disability Living Allowance - Benefits received

Value label information for Benefit_10_W2_MP
Value = 1.0   Label = Yes - Disability Living Allowance
Value = 2.0   Label = No

Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 457   **Variable = Benefit_11_W2_MP**   **Variable label = Housing Benefit - Benefits received**

Value label information for Benefit_11_W2_MP
Value = 1.0   Label = Yes - Housing Benefit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 458   **Variable = Benefit_12_W2_MP**   **Variable label = Tax credits - Benefits received**

Value label information for Benefit_12_W2_MP
Value = 1.0   Label = Yes - Tax credits
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 459   **Variable = Benefit_13_W2_MP**   **Variable label = Child benefit - Benefits received**

Value label information for Benefit_13_W2_MP
Value = 1.0   Label = Yes - Child benefit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 460   **Variable = Benefit_14_W2_MP**   **Variable label = Council tax benefit - Benefits received**

Value label information for Benefit_14_W2_MP
Value = 1.0   Label = Yes - Council tax benefit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 461   **Variable = Benefit_15_W2_MP**   **Variable label = Bereavement related benefits - Benefits received**

Value label information for Benefit_15_W2_MP
Value = 1.0   Label = Yes - Bereavement related benefits
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 462   **Variable = Benefit_16_W2_MP**   **Variable label = Foster Carers' Allowance - Benefits received**

Value label information for Benefit_16_W2_MP
Value = 1.0   Label = Yes - Foster Carers' Allowance
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 463   **Variable = Benefit_17_W2_MP**   **Variable label = Child Support Payments (CSA) - Benefits received**

Value label information for Benefit_17_W2_MP
Value = 1.0   Label = Yes - Child Support Payments (CSA)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 464   **Variable =** Benefit_18_W2_MP   **Variable label =** Industrial Injuries Disablement Benefit - Benefits received

Value label information for Benefit_18_W2_MP
Value = 1.0   Label = Yes - Industrial Injuries Disablement Benefit
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 465   **Variable =** Benefit_19_W2_MP   **Variable label =** Other - Benefits received

Value label information for Benefit_19_W2_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 466   **Variable =** Benefit_20_W2_MP   **Variable label =** Benefits received - None of these

Value label information for Benefit_20_W2_MP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 467   **Variable =** Benefit_21_W2_MP   **Variable label =** Benefits received - Don't know

Value label information for Benefit_21_W2_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 468   **Variable =** Benefit_22_W2_MP   **Variable label =** Benefits received - Refused

Value label information for Benefit_22_W2_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 469   **Variable =** Inc1Est_W2_MP   **Variable label =** Total household income

Value label information for Inc1Est_W2_MP
Value = 1.0   Label = Under £2,600
Value = 2.0   Label = £2,600 - £5,199
Value = 3.0   Label = £5,200 - £10,399
Value = 4.0   Label = £10,400 - £15,599
Value = 5.0   Label = £15,600 - £20, 799
Value = 6.0   Label = £20,800 - £25,999
Value = 7.0   Label = £26,000 - £31,199
Value = 8.0   Label = £31,200 - £36,399
Value = 9.0   Label = £36,400 - £39,999
Value = 10.0   Label = £40,000 - £44,999
Value = 11.0   Label = £45,000 - £49,999
Value = 12.0   Label = £50,000 - £59,999
Value = 13.0   Label = £60,000 - £74,999
Value = 14.0   Label = £75,000 - £99,999
Value = 15.0   Label = £100,000 or more
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 470   **Variable =** Hea1_W2_MP **Variable label =** Status of MP's health over the last 12 months (IP section for MPs who did not complete IP interview at W1)

Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not good at all
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 471   **Variable =** Hea2_W2_MP **Variable label =** Whether MP has any longstanding illness, disability, or infirmity (IP section for MPs who did not complete IP interview at W1)

Value label information for Hea2_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 472   **Variable =** Hea2a_W2_MP   **Variable label =** Whether their illnesses or disabilities limit MP's activities in any way (IP section for MPs who did not complete IP interview at W1)

Value label information for Hea2a_W2_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 473   **Variable =** Ethnicity_W2_MP   **Variable label =** MP's ethnic group (IP section for MPs who did not complete IP interview at W1)

Value label information for Ethnicity_W2_MP
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/multiple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese
Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab
Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 474   **Variable =** Religion_W2_MP   **Variable label =** MP's religion (IP section for MPs who did not complete IP interview at W1 (also includes those affected by script error at W1))

Value label information for Religion_W2_MP
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Jewish

Pos. = 475   Variable = Relig2_W2_MPVariable label = MP type of Christian (IP section for MPs who did not complete IP interview at W1 (also includes those affected by script error at W1))

Value label information for Relig2_W2_MP
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = 4.0   Label = United Reformed/Presbyterian/Congregational
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Baptist

Pos. = 476   Variable = PRelig3_W2_MP   Variable label = How important religion is to the way the MP lives their life (IP section for MPs who did not complete IP interview at W1 (also includes those affected by script error at W1))

Value label information for PRelig3_W2_MP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all important
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 477   Variable = PPres_1_W2_MP   Variable label = No-one else present during interview

Value label information for PPres_1_W2_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 478   Variable = PPres_2_W2_MP   Variable label = Respondent's partner/husband/wife during interview

Value label information for PPres_2_W2_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 479   Variable = PPres_3_W2_MP   Variable label = Sampled young person during interview

Value label information for PPres_3_W2_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 480   Variable = PPres_4_W2_MP   Variable label = Other adult living in household during interview

Value label information for PPres_4_W2_MP

Value = 1.0 Label = Yes - Other adult living in household
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 481 Variable = PPres_5_W2_MP   Variable label = Other young person living in household during interview

Value label information for PPres_5_W2_MP
Value = 1.0 Label = Yes - Other child living in household
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 482 Variable = PPres_6_W2_MP   Variable label = Other adult/young person not living in household during interview

Value label information for PPres_6_W2_MP
Value = 1.0 Label = Yes - Other adult/child not living in household
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 483 Variable = SampBor_W2_HIST   Variable label = Where YP was born (where information not collected at wave 1)

Value label information for SampBor_W2_HIST
Value = 1.0 Label = United Kingdom
Value = 2.0 Label = Elsewhere
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 484 Variable = BirthWt_W2_HIST   Variable label = YP birth weight (where information not collected at wave 1)

Value label information for BirthWt_W2_HIST
Value = 1.0 Label = ENTER IN POUNDS AND OUNCES
Value = 2.0 Label = ENTER IN KILOGRAMS
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't Know

Pos. = 485 Variable = BirthWa_POUNDS_W2_HIST   Variable label = YP birth weight: pounds (where information not collected at wave 1)

Value label information for BirthWa_POUNDS_W2_HIST
Value = -92.0 Label = Refused
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = -91.0 Label = Not applicable

Pos. = 486 Variable = BirthWa_OUNCES_W2_HIST   Variable label = YP birth weight: ounces (where information not collected at wave 1)

Value label information for BirthWa_OUNCES_W2_HIST
Value = -92.0 Label = Refused
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't know
Value = -91.0 Label = Not applicable

Pos. = 487 Variable = BirthWb_W2_HIST   Variable label = YP birth weight: kilograms (where information not collected at wave 1)

Value label information for BirthWb_W2_HIST
Value = -92.0 Label = Refused
Value = -99.0 Label = MP not interviewed
Value = -1.0 Label = Don't Know
Value = -91.0 Label = Not applicable

Pos. = 488 Variable = Sampbo2_W2_HIST   Variable label = If YP has lived in UK continuously

since they first came (where information not collected at wave 1)
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 489   **Variable =** Sampbo3_W2_HIST   **Variable label =** The year YPs current spell of living in UK began (where information not collected at wave 1)
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 490   **Variable =** Sampyea_W2_HIST   **Variable label =** The year YP first came to the UK to live (where information not collected at wave 1)
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 491   **Variable =** Chea1_W2_HIST   **Variable label =** If YP has any long-standing illness, disability or infirmity (where information not collected at wave 1)
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 492   **Variable =** Chea2_01_W2_HIST   **Variable label =** Problems or disabilities connected with arms, hands, legs, feet, back or neck - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value = 1.0   Label = Yes - Problems or disabilities connected with arms, hands, legs, feet, back or neck
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 493   **Variable =** Chea2_02_W2_HIST   **Variable label =** Problem with sight - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value = 1.0   Label = Yes - Problem with sight
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 494   **Variable =** Chea2_03_W2_HIST   **Variable label =** Problem with hearing - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value = 1.0   Label = Yes - Problem with hearing
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 495   **Variable =** Chea2_04_W2_HIST   **Variable label =** Problem with speech or language - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value = 1.0   Label = Yes - Problem with speech or language
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 496   **Variable =** Chea2_05_W2_HIST   **Variable label =** Severe disfigurements, skin conditions, allergies - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_05_W2_HIST</u>
Value = 1.0   Label = Yes - Severe disfigurements, skin conditions, allergies
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 497   **Variable =** Chea2_06_W2_HIST   **Variable label =** Chest or breathing problems, asthma, bronchitis - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_06_W2_HIST</u>
Value = 1.0   Label = Yes - Chest or breathing problems, asthma, bronchitis
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 498   **Variable =** Chea2_07_W2_HIST   **Variable label =** Heart, blood pressure or blood circulation problems - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_07_W2_HIST</u>
Value = 1.0   Label = Yes - Heart, blood pressure or blood circulation problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 499   **Variable =** Chea2_08_W2_HIST   **Variable label =** Stomach, liver, kidney or digestive problems - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_08_W2_HIST</u>
Value = 1.0   Label = Yes - Stomach, liver, kidney or digestive problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 500   **Variable =** Chea2_09_W2_HIST   **Variable label =** Diabetes - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_09_W2_HIST</u>
Value = 1.0   Label = Yes - Diabetes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 501   **Variable =** Chea2_10_W2_HIST   **Variable label =** Mental illness/ depression - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_10_W2_HIST</u>
Value = 1.0   Label = Yes - Mental illness/ depression
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 502   **Variable =** Chea2_11_W2_HIST   **Variable label =** Seizure disorders - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_11_W2_HIST</u>
Value = 1.0   Label = Yes - Seizure disorders
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 503   **Variable =** Chea2_12_W2_HIST   **Variable label =** Learning difficulties - The illness, disability or infirmity YP has (where information not collected at wave 1)

<u>Value label information for Chea2_12_W2_HIST</u>
Value = 1.0   Label = Yes - Learning difficulties
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 504   Variable = Chea2_13_W2_HIST   Variable label = Other hormone deficiencies/ dysfunctions - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_13_W2_HIST
Value = 1.0   Label = Yes - Other hormone deficiencies/ dysfunctions
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 505   Variable = Chea2_14_W2_HIST   Variable label = Autism, Asperger's syndrome or autistic spectrum disorder - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_14_W2_HIST
Value = 1.0   Label = Yes - Autism, Asperger's syndrome or autistic spectrum disorder
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 506   Variable = Chea2_15_W2_HIST   Variable label = Behavioural problems/ hyperactivity - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_15_W2_HIST
Value = 1.0   Label = Yes - Behavioural problems/ hyperactivity
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 507   Variable = Chea2_16_W2_HIST   Variable label = Progressive illness not included elsewhere - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_16_W2_HIST
Value = 1.0   Label = Yes - Progressive illness not included elsewhere
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 508   Variable = Chea2_17_W2_HIST   Variable label = Brain problems/ injury - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_17_W2_HIST
Value = 1.0   Label = Yes - Brain problems/ injury
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 509   Variable = Chea2_18_W2_HIST   Variable label = Migraines/ headaches - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_18_W2_HIST
Value = 1.0   Label = Yes - Migraines/ headaches
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 510   Variable = Chea2_19_W2_HIST   Variable label = ME or chronic fatigue syndrome - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_19_W2_HIST
Value = 1.0   Label = Yes - ME or chronic fatigue syndrome
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 511   Variable = Chea2_20_W2_HIST   Variable label = Genetic syndromes not included elsewhere - The illness, disability or infirmity YP has (where information not collected at wave 1)

Value label information for Chea2_20_W2_HIST
Value = 1.0   Label = Yes - Genetic syndromes not included elsewhere

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 512   Variable = Chea2_21_W2_HIST   Variable label = Gynaecological issues - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value label information for Chea2_21_W2_HIST
Value = 1.0   Label = Yes - Gynaecological issues
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 513   Variable = Chea2_22_W2_HIST   Variable label = Developmental delay - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value label information for Chea2_22_W2_HIST
Value = 1.0   Label = Yes - Developmental delay
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 514   Variable = Chea2_23_W2_HIST   Variable label = Other health problems or disabilities - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value label information for Chea2_23_W2_HIST
Value = 1.0   Label = Yes - Other health problems or disabilities
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 515   Variable = Chea2_24_W2_HIST   Variable label = Don't know - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value label information for Chea2_24_W2_HIST
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 516   Variable = Chea2_25_W2_HIST   Variable label = Refused - The illness, disability or infirmity YP has (where information not collected at wave 1)
Value label information for Chea2_25_W2_HIST
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 517   Variable = Chea4b_W2_HIST   Variable label = Whether the MP needs to spend more time looking after YP compared with a fully-fit young person of similar age because of the YPs health problems (where information not collected at wave 1)
Value label information for Chea4b_W2_HIST
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 518   Variable = Chea5_W2_HIST   Variable label = Whether the MP expects this health problem to continue until YP is 16 (where information not collected at wave 1)
Value label information for Chea5_W2_HIST
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 519   Variable = Chea7_W2_HIST   Variable label = Whether this health problem

makes it harder for YP to go to school regularly (where information not collected at wave 1)

Value label information for Chea7_W2_HIST
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 520   **Variable =** Chea8_W2_HIST   **Variable label =** Whether this health problem affects the YPs ability to do their school work (where information not collected at wave 1)

Value label information for Chea8_W2_HIST
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 521   **Variable =** LiveSep_W2_HIST   **Variable label =** Whether MP has lived in a different household from YP (for a month of more) since YP was born (where information not collected at wave 1)

Value label information for LiveSep_W2_HIST
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 522   **Variable =** HistP_1_W2_HIST   **Variable label =** No one else present during interview (where information not collected at wave 1)

Value label information for HistP_1_W2_HIST
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 523   **Variable =** HistP_2_W2_HIST   **Variable label =** Respondent's partner/husband/wife during interview (where information not collected at wave 1)

Value label information for HistP_2_W2_HIST
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 524   **Variable =** HistP_3_W2_HIST   **Variable label =** Sampled young person during interview (where information not collected at wave 1)

Value label information for HistP_3_W2_HIST
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 525   **Variable =** HistP_4_W2_HIST   **Variable label =** Other adult living in household during interview (where information not collected at wave 1)

Value label information for HistP_4_W2_HIST
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 526   **Variable =** HistP_5_W2_HIST   **Variable label =** Other child living in household during interview (where information not collected at wave 1)

Value label information for HistP_5_W2_HIST
Value = 1.0   Label = Yes - Other child living in household

Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 527 Variable = HistP_6_W2_HIST Variable label = Other adult/child not living in household during interview (where information not collected at wave 1)

Value label information for HistP_6_W2_HIST
Value = 1.0 Label = Yes - Other adult/child not living in household
Value = 2.0 Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 528 Variable = DoBchk_W2_YP Variable label = Whether DOB from sample file is correct

Value label information for DoBchk_W2_YP
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 529 Variable = DoBans_W2_YP_DER Variable label = Whether YP provided amended DOB at DoB_W2_YP

Value label information for DoBans_W2_YP_DER
Value = 1.0 Label = Yes
Value = 2.0 Label = No - Refused
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 530 Variable = DoB_W2_YP Variable label = YP DOB (new or changed)

Value label information for DoB_W2_YP

Pos. = 531 Variable = Ethnic_W2_YP Variable label = YP's ethnic group

Value label information for Ethnic_W2_YP
Value = 1.0 Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0 Label = White - Irish
Value = 3.0 Label = White - Gypsy or Irish Traveller
Value = 4.0 Label = Any other white background
Value = 5.0 Label = 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/mulitple ethnic background
Value = 9.0 Label = Indian
Value = 10.0 Label = Pakistani
Value = 11.0 Label = Bangladeshi
Value = 12.0 Label = Chinese
Value = 13.0 Label = Any other Asian background
Value = 14.0 Label = African
Value = 15.0 Label = Caribbean
Value = 16.0 Label = Any other Black/African/Caribbean background
Value = 17.0 Label = Arab
Value = 18.0 Label = Any other ethnic group
Value = -99.0 Label = YP not interviewed
Value = -97.0 Label = Data missing due to technical issue
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't know

Pos. = 532 Variable = EngLang_W2_YP Variable label = Whether English is YP's first or main language if not asked at W1

Value label information for EngLang_W2_YP
Value = 1.0 Label = Yes - English only
Value = 2.0 Label = Yes - English first/main and speaks other languages
Value = 3.0 Label = No - another language is respondent's first or main language
Value = 4.0 Label = Respondent is bilingual
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 533   Variable = HomeL_W2_YP   Variable label = Language YP usually speaks at home

Value label information for HomeL_W2_YP
Value = 1.0   Label = English
Value = 2.0   Label = Bengali
Value = 3.0   Label = Gujarati
Value = 4.0   Label = Polish
Value = 5.0   Label = Punjabi
Value = 6.0   Label = Somali
Value = 7.0   Label = Urdu
Value = 8.0   Label = Afrikaans
Value = 9.0   Label = Akan
Value = 10.0   Label = Albanian
Value = 11.0   Label = Amharic
Value = 12.0   Label = Arabic
Value = 13.0   Label = Armenian
Value = 14.0   Label = Azerbaijani
Value = 15.0   Label = Berber
Value = 16.0   Label = Bravanese
Value = 17.0   Label = Bulgarian
Value = 18.0   Label = Burmese
Value = 19.0   Label = Cantonese
Value = 20.0   Label = Cebuano
Value = 21.0   Label = Chichewa
Value = 22.0   Label = Chinese
Value = 23.0   Label = Chinyanja
Value = 24.0   Label = Creole (English based)
Value = 25.0   Label = Creole (French based)
Value = 26.0   Label = Creole (origin not specified)
Value = 27.0   Label = Croat
Value = 28.0   Label = Czech
Value = 29.0   Label = Danish
Value = 30.0   Label = Dari
Value = 31.0   Label = Dutch
Value = 32.0   Label = Edo
Value = 33.0   Label = Farsi
Value = 34.0   Label = Fijian
Value = 35.0   Label = Finnish
Value = 36.0   Label = French
Value = 37.0   Label = Fula
Value = 38.0   Label = Ga
Value = 39.0   Label = Gaelic
Value = 40.0   Label = Georgian
Value = 41.0   Label = German
Value = 42.0   Label = Greek
Value = 43.0   Label = Hausa
Value = 44.0   Label = Hebrew
Value = 45.0   Label = Herero
Value = 46.0   Label = Hindi
Value = 47.0   Label = Hungarian
Value = 48.0   Label = Icelandic
Value = 49.0   Label = Igbo
Value = 50.0   Label = Ijaw
Value = 51.0   Label = Indian
Value = 52.0   Label = Indonesian
Value = 53.0   Label = Italian
Value = 54.0   Label = Japanese
Value = 55.0   Label = Kacchi
Value = 56.0   Label = Kashmiri
Value = 57.0   Label = Konkani
Value = 58.0   Label = Korean
Value = 59.0   Label = Krio
Value = 60.0   Label = Kurdish
Value = 61.0   Label = Kurmanji
Value = 62.0   Label = Lao
Value = 63.0   Label = Latvian
Value = 64.0   Label = Lingala

Value = 65.0   Label = Lithuanian
Value = 66.0   Label = Luganda
Value = 67.0   Label = Luo
Value = 68.0   Label = Lusoga
Value = 69.0   Label = Macedonian
Value = 70.0   Label = Malay
Value = 71.0   Label = Malayalam
Value = 72.0   Label = Maltese
Value = 73.0   Label = Mandarin
Value = 74.0   Label = Mandinka
Value = 75.0   Label = Marathi
Value = 76.0   Label = Memon
Value = 77.0   Label = Mirpuri
Value = 78.0   Label = Moldovan
Value = 79.0   Label = Mongolian
Value = 80.0   Label = Ndebele
Value = 81.0   Label = Nepali
Value = 82.0   Label = Norwegian
Value = 83.0   Label = Pashto
Value = 84.0   Label = Portuguese
Value = 85.0   Label = Pothwari
Value = 86.0   Label = Pushtu
Value = 87.0   Label = Romanian
Value = 88.0   Label = Russian
Value = 89.0   Label = Samoan
Value = 90.0   Label = Serbian
Value = 91.0   Label = Shona
Value = 92.0   Label = Sign language
Value = 93.0   Label = Sinhalese
Value = 94.0   Label = Slovak
Value = 95.0   Label = Slovenian
Value = 96.0   Label = Soninke
Value = 97.0   Label = Spanish
Value = 98.0   Label = Swahili
Value = 99.0   Label = Swedish
Value = 100.0   Label = Sylheti
Value = 101.0   Label = Tagalog
Value = 102.0   Label = Taiwanese
Value = 103.0   Label = Tamil
Value = 104.0   Label = Telugu
Value = 105.0   Label = Temne
Value = 106.0   Label = Thai
Value = 107.0   Label = Tibetan
Value = 108.0   Label = Tigre
Value = 109.0   Label = Tigrinya
Value = 110.0   Label = Tongan
Value = 111.0   Label = Turkish
Value = 112.0   Label = Twi
Value = 113.0   Label = Ukrainian
Value = 114.0   Label = Urhobo
Value = 115.0   Label = Uzbek
Value = 116.0   Label = Vietnamese
Value = 117.0   Label = Welsh
Value = 118.0   Label = Wolof
Value = 119.0   Label = Xhosa
Value = 120.0   Label = Yemeni
Value = 121.0   Label = Yiddish
Value = 122.0   Label = Yoruba
Value = 123.0   Label = Zulu
Value = 124.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 534   Variable = Relig1_W2_YP Variable label = YP's religion

Value label information for Relig1_W2_YP
Value = 1.0   Label = No religion

Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Jewish

Pos. = 535   Variable = Relig2_W2_YP Variable label = YP type of Christian

Value label information for Relig2_W2_YP
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = 4.0   Label = United Reformed/ Presbyterian/ Congregational
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Baptist

Pos. = 536   Variable = Relig3_W2_YP Variable label = How important religion is to the way the YP lives their life

Value label information for Relig3_W2_YP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all important
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 537   Variable = Y10Subject_1_W2_YP   Variable label = History - Subjects studied in year 10

Value label information for Y10Subject_1_W2_YP
Value = 1.0   Label = Yes - History
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 538   Variable = Y10Subject_2_W2_YP   Variable label = Geography - Subjects studied in year 10

Value label information for Y10Subject_2_W2_YP
Value = 1.0   Label = Yes - Geography
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 539   Variable = Y10Subject_3_W2_YP   Variable label = French - Subjects studied in year 10

Value label information for Y10Subject_3_W2_YP
Value = 1.0   Label = Yes - French
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 540   **Variable = Y10Subject_4_W2_YP**   **Variable label =** German - Subjects studied in year 10

Value label information for Y10Subject_4_W2_YP
Value = 1.0   Label = Yes - German
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 541   **Variable = Y10Subject_5_W2_YP**   **Variable label =** Spanish - Subjects studied in year 10

Value label information for Y10Subject_5_W2_YP
Value = 1.0   Label = Yes - Spanish
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 542   **Variable = Y10Subject_6_W2_YP**   **Variable label =** Other language - Subjects studied in year 10

Value label information for Y10Subject_6_W2_YP
Value = 1.0   Label = Yes - other language
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 543   **Variable = Y10Subject_7_W2_YP**   **Variable label =** Art - Subjects studied in year 10
Value label information for Y10Subject_7_W2_YP
Value = 1.0   Label = Yes - Art
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 544   **Variable = Y10Subject_8_W2_YP**   **Variable label =** Art and design - Subjects studied in year 10

Value label information for Y10Subject_8_W2_YP
Value = 1.0   Label = Yes - Art and design
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 545   **Variable = Y10Subject_9_W2_YP**   **Variable label =** Other art course - Subjects studied in year 10
Value label information for Y10Subject_9_W2_YP
Value = 1.0   Label = Yes - Other art course
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 546   **Variable =** Y10Subject_10_W2_YP   **Variable label =** Music - Subjects studied in year 10

Value label information for Y10Subject_10_W2_YP
Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 547   **Variable =** Y10Subject_11_W2_YP   **Variable label =** Drama - Subjects studied in year 10

Value label information for Y10Subject_11_W2_YP
Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 548   **Variable =** Y10Subject_12_W2_YP   **Variable label =** Design and technology & Electronics - Subjects studied in year 10

Value label information for Y10Subject_12_W2_YP
Value = 1.0   Label = Yes - Design and technology & Electronics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 549   **Variable =** Y10Subject_13_W2_YP   **Variable label =** Design and technology & Food technology - Subjects studied in year 10

Value label information for Y10Subject_13_W2_YP
Value = 1.0   Label = Yes - Design and technology & Food technology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 550   **Variable =** Y10Subject_14_W2_YP   **Variable label =** Design and technology & Graphics - Subjects studied in year 10

Value label information for Y10Subject_14_W2_YP
Value = 1.0   Label = Yes - Design and technology & Graphics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 551   **Variable =** Y10Subject_15_W2_YP   **Variable label =** Design and technology & Resistant materials - Subjects studied in year 10

Value label information for Y10Subject_15_W2_YP
Value = 1.0   Label = Yes - Design and technology & Resistant materials
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 552   **Variable =** Y10Subject_16_W2_YP   **Variable label =** Design and technology & Textiles Technology - Subjects studied in year 10

Value label information for Y10Subject_16_W2_YP
Value = 1.0   Label = Yes - Design and technology & Textiles Technology
Value = 2.0   Label = No

Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 553 Variable = Y10Subject_17_W2_YP Variable label = Design and technology & Systems Control - Subjects studied in year 10

Value label information for Y10Subject_17_W2_YP
Value = 1.0 Label = Yes - Design and technology & Systems Control
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 554 Variable = Y10Subject_18_W2_YP Variable label = Any other Design and Technology - Subjects studied in year 10

Value label information for Y10Subject_18_W2_YP
Value = 1.0 Label = Yes - Any other Design and Technology
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 555 Variable = Y10Subject_19_W2_YP Variable label = ICT - Subjects studied in year 10

Value label information for Y10Subject_19_W2_YP
Value = 1.0 Label = Yes - Information Communication Technology (ICT)
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 556 Variable = Y10Subject_20_W2_YP Variable label = Computing - Subjects studied in year 10

Value label information for Y10Subject_20_W2_YP
Value = 1.0 Label = Yes - Computing
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 557 Variable = Y10Subject_21_W2_YP Variable label = PE - Subjects studied in year 10

Value label information for Y10Subject_21_W2_YP
Value = 1.0 Label = Yes - Physical Education (PE)
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 558 Variable = Y10Subject_22_W2_YP Variable label = RE - Subjects studied in year 10

Value label information for Y10Subject_22_W2_YP
Value = 1.0 Label = Yes - Religious Education (RE)
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 559 Variable = Y10Subject_23_W2_YP Variable label = Citizenship - Subjects studied in year 10

Value label information for Y10Subject_23_W2_YP

Value = 1.0   Label = Yes - Citizenship
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 560   Variable = Y10Subject_24_W2_YP   Variable label = Personal Social and Health Education (PSHE) - Subjects studied in year 10

<u>Value label information for Y10Subject_24_W2_YP</u>
Value = 1.0   Label = Yes - Personal Social and Health Education (PSHE)
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 561   Variable = Y10Subject_25_W2_YP   Variable label = Personal Social Education (PSE) - Subjects studied in year 10

<u>Value label information for Y10Subject_25_W2_YP</u>
Value = 1.0   Label = Yes - Personal Social Education (PSE)
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 562   Variable = Y10Subject_26_W2_YP   Variable label = PE as a GCSE - Subjects studied in year 10

<u>Value label information for Y10Subject_26_W2_YP</u>
Value = 1.0   Label = Yes - PE as a GCSE
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 563   Variable = Y10Subject_27_W2_YP   Variable label = RE as a GCSE - Subjects studied in year 10

<u>Value label information for Y10Subject_27_W2_YP</u>
Value = 1.0   Label = Yes - RE as a GCSE
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 564   Variable = Y10Subject_28_W2_YP   Variable label = Citizenship as a GCSE - Subjects studied in year 10

<u>Value label information for Y10Subject_28_W2_YP</u>
Value = 1.0   Label = Yes - Citizenship as a GCSE
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 565   Variable = Y10Subject_29_W2_YP   Variable label = ICT as a GCSE - Subjects studied in year 10

<u>Value label information for Y10Subject_29_W2_YP</u>
Value = 1.0   Label = Yes - ICT as a GCSE
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 566   Variable = Y10Subject_30_W2_YP   Variable label = Business studies - Subjects studied in year 10

Value label information for Y10Subject_30_W2_YP
Value = 1.0   Label = Yes - Business studies
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 567   Variable = Y10Subject_31_W2_YP   Variable label = Dance - Subjects studied in year 10

Value label information for Y10Subject_31_W2_YP
Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 568   Variable = Y10Subject_32_W2_YP   Variable label = Sociology - Subjects studied in year 10

Value label information for Y10Subject_32_W2_YP
Value = 1.0   Label = Yes - Sociology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 569   Variable = Y10Subject_33_W2_YP   Variable label = Media studies - Subjects studied in year 10

Value label information for Y10Subject_33_W2_YP
Value = 1.0   Label = Yes - Media studies
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 570   Variable = Y10Subject_34_W2_YP   Variable label = Other subject 1 - Subjects studied in year 10

Value label information for Y10Subject_34_W2_YP
Value = 1.0   Label = Yes - Other subject 1
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 571   Variable = Y10Subject_35_W2_YP   Variable label = Other subject 2 - Subjects studied in year 10

Value label information for Y10Subject_35_W2_YP
Value = 1.0   Label = Yes - Other subject 2
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 572   Variable = Y10Subject_36_W2_YP   Variable label = Other subject 3 - Subjects studied in year 10

Value label information for Y10Subject_36_W2_YP

Value = 1.0   Label = Yes - Other subject 3
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 573 in year 10   **Variable = Y10Subject_37_W2_YP**   **Variable label = Other subject 4 - Subjects studied**

Value label information for Y10Subject_37_W2_YP
Value = 1.0   Label = Yes - Other subject 4
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 574 in year 10   **Variable = Y10Subject_38_W2_YP**   **Variable label = Other subject 5 - Subjects studied**

Value label information for Y10Subject_38_W2_YP
Value = 1.0   Label = Yes - Other subject 5
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 575 in year 10   **Variable = Y10Subject_39_W2_YP**   **Variable label = Other subject 6 - Subjects studied**

Value label information for Y10Subject_39_W2_YP
Value = 1.0   Label = Yes - Other subject 6
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 576 in year 10   **Variable = Y10Subject_40_W2_YP**   **Variable label = Other subject 7 - Subjects studied**

Value label information for Y10Subject_40_W2_YP
Value = 1.0   Label = Yes - Other subject 7
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 577 in year 10   **Variable = Y10Subject_41_W2_YP**   **Variable label = Other subject 8 - Subjects studied**

Value label information for Y10Subject_41_W2_YP
Value = 1.0   Label = Yes - Other subject 8
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 578 in year 10   **Variable = Y10Subject_42_W2_YP**   **Variable label = Other subject 9 - Subjects studied**

Value label information for Y10Subject_42_W2_YP
Value = 1.0   Label = Yes - Other subject 9
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 579   Variable = Y10VocAwa_W2_YP   **Variable label =** Whether YP was aware of vocational courses

Value label information for Y10VocAwa_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 580   Variable = Y10Voca_W2_YP   **Variable label =** Whether YP is studying any vocational courses in Year 10

Value label information for Y10Voca_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 581   Variable = Y10Vocb_W2_YP   **Variable label =** Number of vocational courses YP is studying in Year 10

Value label information for Y10Vocb_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 582   Variable = Y10Vocc_01_W2_YP   **Variable label =** Science - Vocational subject studying in Y10

Value label information for Y10Vocc_01_W2_YP
Value = 1.0   Label = Yes - Science
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 583   Variable = Y10Vocc_02_W2_YP   **Variable label =** Sport/PE - Vocational subject studying in Y10

Value label information for Y10Vocc_02_W2_YP
Value = 1.0   Label = Yes - Sport/PE
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 584   Variable = Y10Vocc_03_W2_YP   **Variable label =** Health and social care - Vocational subject studying in Y10

Value label information for Y10Vocc_03_W2_YP
Value = 1.0   Label = Yes - Health and social care
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 585   Variable = Y10Vocc_04_W2_YP   **Variable label =** Engineering - Vocational subject studying in Y10

Value label information for Y10Vocc_04_W2_YP
Value = 1.0   Label = Yes - Engineering

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 586   **Variable =** Y10Vocc_05_W2_YP   **Variable label =** Business Studies/Business - Vocational subject studying in Y10

Value label information for Y10Vocc_05_W2_YP
Value = 1.0   Label = Yes - Business Studies/Business
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 587   **Variable =** Y10Vocc_06_W2_YP   **Variable label =** Animal care - Vocational subject studying in Y10

Value label information for Y10Vocc_06_W2_YP
Value = 1.0   Label = Yes - Animal care
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 588   **Variable =** Y10Vocc_07_W2_YP   **Variable label =** Child development - Vocational subject studying in Y10

Value label information for Y10Vocc_07_W2_YP
Value = 1.0   Label = Yes - Child development
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 589   **Variable =** Y10Vocc_08_W2_YP   **Variable label =** Motor vehicles - Vocational subject studying in Y10

Value label information for Y10Vocc_08_W2_YP
Value = 1.0   Label = Yes - Motor vehicles
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 590   **Variable =** Y10Vocc_09_W2_YP   **Variable label =** Hospitality and catering - Vocational subject studying in Y10

Value label information for Y10Vocc_09_W2_YP
Value = 1.0   Label = Yes - Hospitality and catering
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 591   **Variable =** Y10Vocc_10_W2_YP   **Variable label =** Leisure and Tourism - Vocational subject studying in Y10

Value label information for Y10Vocc_10_W2_YP

Value = 1.0   Label = Yes - Leisure and Tourism
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 592   Variable = Y10Vocc_11_W2_YP   Variable label = Art - Vocational subject studying in Y10

Value label information for Y10Vocc_11_W2_YP
Value = 1.0   Label = Yes - Art
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 593   Variable = Y10Vocc_12_W2_YP   Variable label = Dance - Vocational subject studying in Y10

Value label information for Y10Vocc_12_W2_YP
Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 594   Variable = Y10Vocc_13_W2_YP   Variable label = Hairdressing - Vocational subject studying in Y10

Value label information for Y10Vocc_13_W2_YP
Value = 1.0   Label = Yes - Hairdressing
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 595   Variable = Y10Vocc_14_W2_YP   Variable label = Construction - Vocational subject studying in Y10

Value label information for Y10Vocc_14_W2_YP
Value = 1.0   Label = Yes - Construction
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 596   Variable = Y10Vocc_15_W2_YP   Variable label = Hair and Beauty - Vocational subject studying in Y10

Value label information for Y10Vocc_15_W2_YP
Value = 1.0   Label = Yes - Hair and Beauty
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 597   Variable = Y10Vocc_16_W2_YP   Variable label = IT/ICT - Vocational subject studying in Y10

Value = 1.0   Label = Yes - IT/ICT
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 598   **Variable =** Y10Vocc_17_W2_YP   **Variable label =** Sociology - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Sociology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 599   **Variable =** Y10Vocc_18_W2_YP   **Variable label =** Mechanics - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Mechanics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 600   **Variable =** Y10Vocc_19_W2_YP   **Variable label =** ASDAN/Cope - Vocational subject studying in Y10

Value = 1.0   Label = Yes - ASDAN/Cope
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 601   **Variable =** Y10Vocc_20_W2_YP   **Variable label =** Citizenship - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Citizenship
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 602   **Variable =** Y10Vocc_21_W2_YP   **Variable label =** Digital Media - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Digital Media
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 603   **Variable =** Y10Vocc_22_W2_YP   **Variable label =** Drama - Vocational subject

studying in Y10

Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 604   **Variable =** Y10Vocc_23_W2_YP   **Variable label =** Food - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Food
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 605   **Variable =** Y10Vocc_24_W2_YP   **Variable label =** Media studies/Media - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Media studies/Media
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 606   **Variable =** Y10Vocc_25_W2_YP   **Variable label =** Music - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 607   **Variable =** Y10Vocc_26_W2_YP   **Variable label =** Public Services - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Public Services
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 608   **Variable =** Y10Vocc_27_W2_YP   **Variable label =** Religious Education (RE)/Religious Studies - Vocational subject studying in Y10

Value = 1.0   Label = Yes - Religious Education (RE)/Religious Studies
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 609   **Variable =** Y10Vocc_28_W2_YP   **Variable label =** Princes Trust - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_28_W2_YP</u>
Value = 1.0   Label = Yes - Princes Trust
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 610   **Variable =** Y10Vocc_29_W2_YP   **Variable label =** Work Skills - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_29_W2_YP</u>
Value = 1.0   Label = Yes - Work Skills
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 611   **Variable =** Y10Vocc_30_W2_YP   **Variable label =** Child Care - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_30_W2_YP</u>
Value = 1.0   Label = Yes - Childcare
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 612   **Variable =** Y10Vocc_31_W2_YP   **Variable label =** Performing Arts - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_31_W2_YP</u>
Value = 1.0   Label = Yes - Performing Arts
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 613   **Variable =** Y10Vocc_32_W2_YP   **Variable label =** Maths - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_32_W2_YP</u>
Value = 1.0   Label = Yes - Maths
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 614   **Variable =** Y10Vocc_33_W2_YP   **Variable label =** English - Vocational subject studying in Y10

<u>Value label information for Y10Vocc_33_W2_YP</u>
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 615   **Variable =** Y10Vocc_34_W2_YP   **Variable label =** History - Vocational subject studying in Y10

Value label information for Y10Vocc_34_W2_YP
Value = 1.0   Label = Yes - History
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 616   **Variable =** Y10Vocc_35_W2_YP   **Variable label =** Geography - Vocational subject studying in Y10

Value label information for Y10Vocc_35_W2_YP
Value = 1.0   Label = Yes - Geography
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 617   **Variable =** Y10Vocc_36_W2_YP   **Variable label =** French - Vocational subject studying in Y10

Value label information for Y10Vocc_36_W2_YP
Value = 1.0   Label = Yes - French
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 618   **Variable =** Y10Vocc_37_W2_YP   **Variable label =** German - Vocational subject studying in Y10

Value label information for Y10Vocc_37_W2_YP
Value = 1.0   Label = Yes - German
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 619   **Variable =** Y10Vocc_38_W2_YP   **Variable label =** Spanish - Vocational subject studying in Y10

Value label information for Y10Vocc_38_W2_YP
Value = 1.0   Label = Yes - Spanish
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 620   **Variable =** Y10Vocc_39_W2_YP   **Variable label =** Art and Design - Vocational subject studying in Y10

Value label information for Y10Vocc_39_W2_YP
Value = 1.0   Label = Yes - Art and Design
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -97.0   Label = Data missing due to technical issue

Pos. = 621   **Variable =** Y10Vocc_40_W2_YP   **Variable label =** Fine Art - Vocational subject studying in Y10
Value label information for Y10Vocc_40_W2_YP
Value = 1.0   Label = Yes - Fine Art
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 622   **Variable =** Y10Vocc_41_W2_YP   **Variable label =** Design and technology & Electronics - Vocational subject studying in Y10
Value label information for Y10Vocc_41_W2_YP
Value = 1.0   Label = Yes - Design and technology & Electronics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 623   **Variable =** Y10Vocc_42_W2_YP   **Variable label =** Design and technology & Food Technology - Vocational subject studying in Y10
Value label information for Y10Vocc_42_W2_YP
Value = 1.0   Label = Yes - Design and technology & Food Technology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 624   **Variable =** Y10Vocc_43_W2_YP   **Variable label =** Design and technology & Graphics - Vocational subject studying in Y10
Value label information for Y10Vocc_43_W2_YP
Value = 1.0   Label = Yes - Design and technology & Graphics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 625   **Variable =** Y10Vocc_44_W2_YP   **Variable label =** Design and technology & Resistant Materials - Vocational subject studying in Y10
Value label information for Y10Vocc_44_W2_YP
Value = 1.0   Label = Yes - Design and technology & Resistant Materials
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 626   **Variable =** Y10Vocc_45_W2_YP   **Variable label =** Design and technology & Textiles Technology - Vocational subject studying in Y10
Value label information for Y10Vocc_45_W2_YP
Value = 1.0   Label = Yes - Design and technology & Textiles Technology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 627   Variable = Y10Vocc_46_W2_YP   Variable label = Personal Social and Health Education (PSHE) - Vocational subject studying in Y10

Value label information for Y10Vocc_46_W2_YP
Value = 1.0   Label = Yes - Personal Social and Health Education (PSHE)
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 628   Variable = Y10Vocc_47_W2_YP   Variable label = Personal and Social Education (PSE) - Vocational subject studying in Y10

Value label information for Y10Vocc_47_W2_YP
Value = 1.0   Label = Yes - Personal and Social Education (PSE)
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 629   Variable = Y10Vocc_48_W2_YP   Variable label = Law - Vocational subject studying in Y10

Value label information for Y10Vocc_48_W2_YP
Value = 1.0   Label = Yes - Law
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 630   Variable = Y10Vocc_49_W2_YP   Variable label = Economics - Vocational subject studying in Y10

Value label information for Y10Vocc_49_W2_YP
Value = 1.0   Label = Yes - Economics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 631   Variable = Y10Vocc_50_W2_YP   Variable label = Photography - Vocational subject studying in Y10

Value label information for Y10Vocc_50_W2_YP
Value = 1.0   Label = Yes - Photography
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 632   Variable = Y10Vocc_51_W2_YP   Variable label = Philosophy - Vocational subject studying in Y10

Value label information for Y10Vocc_51_W2_YP
Value = 1.0   Label = Yes - Philosophy
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 633   Variable = Y10Vocc_52_W2_YP   Variable label = Psychology - Vocational subject studying in Y10

Value label information for Y10Vocc_52_W2_YP
Value = 1.0   Label = Yes - Psychology
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 634   Variable = Y10Vocc_53_W2_YP   Variable label = Ethics - Vocational subject studying in Y10

Value label information for Y10Vocc_53_W2_YP
Value = 1.0   Label = Yes - Ethics
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 635   Variable = Y10Vocc_54_W2_YP   Variable label = Life Skills - Vocational subject studying in Y10

Value label information for Y10Vocc_54_W2_YP
Value = 1.0   Label = Yes - Life Skills
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 636   Variable = Y10Vocc_55_W2_YP   Variable label = Other language - Vocational subject studying in Y10

Value label information for Y10Vocc_55_W2_YP
Value = 1.0   Label = Yes - Other language
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 637   Variable = Y10Vocc_56_W2_YP   Variable label = Other - Vocational subject studying in Y10

Value label information for Y10Vocc_56_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 638   Variable = Y10VocQual_01_W2_YP   Variable label = Science - Vocational qualification studying in Y10

Value label information for Y10VocQual_01_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild

Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 639   **Variable =** Y10VocQual_02_W2_YP   **Variable label =** Sport/PE - Vocational qualification studying in Y10

Value label information for Y10VocQual_02_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 640   **Variable =** Y10VocQual_03_W2_YP   **Variable label =** Health and social care - Vocational qualification studying in Y10

Value label information for Y10VocQual_03_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 641   **Variable =** Y10VocQual_04_W2_YP   **Variable label =** Engineering - Vocational qualification studying in Y10

Value label information for Y10VocQual_04_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 642   **Variable =** Y10VocQual_05_W2_YP   **Variable label =** Business Studies/Business - Vocational qualification studying in Y10

Value label information for Y10VocQual_05_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 643   **Variable =** Y10VocQual_06_W2_YP   **Variable label =** Animal care - Vocational qualification studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 644   Variable = Y10VocQual_07_W2_YP   Variable label = Child development - Vocational qualification studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 645   Variable = Y10VocQual_08_W2_YP   Variable label = Motor vehicles - Vocational qualification studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 646   Variable = Y10VocQual_09_W2_YP   Variable label = Hospitality and catering - Vocational qualification studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 647   Variable = Y10VocQual_10_W2_YP   Variable label = Leisure and Tourism - Vocational qualification studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 648   **Variable =** Y10VocQual_11_W2_YP   **Variable label =** Art - Vocational qualification studying in Y10

Value label information for Y10VocQual_11_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 649   **Variable =** Y10VocQual_12_W2_YP   **Variable label =** Dance - Vocational qualification studying in Y10

Value label information for Y10VocQual_12_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 650   **Variable =** Y10VocQual_13_W2_YP   **Variable label =** Hairdressing - Vocational qualification studying in Y10

Value label information for Y10VocQual_13_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 651   **Variable =** Y10VocQual_14_W2_YP   **Variable label =** Construction - Vocational qualification studying in Y10

Value label information for Y10VocQual_14_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 652   **Variable =** Y10VocQual_15_W2_YP   **Variable label =** Hair and Beauty - Vocational qualification studying in Y10

Value label information for Y10VocQual_15_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma

Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 653   Variable = Y10VocQual_16_W2_YP   Variable label = IT/ICT - Vocational qualification studying in Y10

Value label information for Y10VocQual_16_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 654   Variable = Y10VocQual_17_W2_YP   Variable label = Sociology - Vocational qualification studying in Y10

Value label information for Y10VocQual_17_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 655   Variable = Y10VocQual_18_W2_YP   Variable label = Mechanics - Vocational qualification studying in Y10

Value label information for Y10VocQual_18_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 656   Variable = Y10VocQual_19_W2_YP   Variable label = ASDAN/Cope - Vocational qualification studying in Y10

Value label information for Y10VocQual_19_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 657   Variable = Y10VocQual_20_W2_YP   Variable label = Citizenship - Vocational qualification studying in Y10

Value label information for Y10VocQual_20_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ

Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 658   Variable = Y10VocQual_21_W2_YP   Variable label = Digital Media - Vocational qualification studying in Y10

Value label information for Y10VocQual_21_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 659   Variable = Y10VocQual_22_W2_YP   Variable label = Drama - Vocational qualification studying in Y10

Value label information for Y10VocQual_22_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 660   Variable = Y10VocQual_23_W2_YP   Variable label = Food - Vocational qualification studying in Y10

Value label information for Y10VocQual_23_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 661   Variable = Y10VocQual_24_W2_YP   Variable label = Media studies/Media - Vocational qualification studying in Y10

Value label information for Y10VocQual_24_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 662   Variable = Y10VocQual_25_W2_YP   Variable label = Music - Vocational qualification

studying in Y10

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 663   Variable = Y10VocQual_26_W2_YP   Variable label = Public Services - Vocational qualification studying in Y10

Value label information for Y10VocQual_26_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 664   Variable = Y10VocQual_27_W2_YP   Variable label = Religious Education (RE)/Religious Studies - Vocational qualification studying in Y10

Value label information for Y10VocQual_27_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 665   Variable = Y10VocQual_28_W2_YP   Variable label = Princes Trust - Vocational qualification studying in Y10

Value label information for Y10VocQual_28_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 666   Variable = Y10VocQual_29_W2_YP   Variable label = Work Skills - Vocational qualification studying in Y10

Value label information for Y10VocQual_29_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = 5.0　　　Label = A level

Pos. = 667　Variable = Y10VocQual_30_W2_YP　　Variable label = Child Care - Vocational qualification studying in Y10

Value = 1.0　　　Label = BTEC
Value = 2.0　　　Label = NVQ
Value = 3.0　　　Label = City and Guild
Value = 4.0　　　Label = GCSE
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Diploma
Value = 7.0　　　Label = Other
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A level

Pos. = 668　Variable = Y10VocQual_31_W2_YP　　Variable label = Performing Arts - Vocational qualification studying in Y10

Value label information for Y10VocQual_31_W2_YP
Value = 1.0　　　Label = BTEC
Value = 2.0　　　Label = NVQ
Value = 3.0　　　Label = City and Guild
Value = 4.0　　　Label = GCSE
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Diploma
Value = 7.0　　　Label = Other
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A level

Pos. = 669　Variable = Y10VocQual_32_W2_YP　　Variable label = Maths - Vocational qualification studying in Y10

Value label information for Y10VocQual_32_W2_YP
Value = 1.0　　　Label = BTEC
Value = 2.0　　　Label = NVQ
Value = 3.0　　　Label = City and Guild
Value = 4.0　　　Label = GCSE
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Diploma
Value = 7.0　　　Label = Other
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A level

Pos. = 670　Variable = Y10VocQual_33_W2_YP　　Variable label = English - Vocational qualification studying in Y10

Value label information for Y10VocQual_33_W2_YP
Value = 1.0　　　Label = BTEC
Value = 2.0　　　Label = NVQ
Value = 3.0　　　Label = City and Guild
Value = 4.0　　　Label = GCSE
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Diploma
Value = 7.0　　　Label = Other
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A level

Pos. = 671　Variable = Y10VocQual_34_W2_YP　　Variable label = History - Vocational qualification studying in Y10

Value label information for Y10VocQual_34_W2_YP
Value = 1.0　　　Label = BTEC
Value = 2.0　　　Label = NVQ
Value = 3.0　　　Label = City and Guild
Value = 4.0　　　Label = GCSE
Value = -91.0　　Label = Not applicable

Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 672   Variable = Y10VocQual_35_W2_YP   Variable label = Geography - Vocational qualification studying in Y10

Value label information for Y10VocQual_35_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 673   Variable = Y10VocQual_36_W2_YP   Variable label = French - Vocational qualification studying in Y10

Value label information for Y10VocQual_36_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 674   Variable = Y10VocQual_37_W2_YP   Variable label = German - Vocational qualification studying in Y10

Value label information for Y10VocQual_37_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 675   Variable = Y10VocQual_38_W2_YP   Variable label = Spanish - Vocational qualification studying in Y10

Value label information for Y10VocQual_38_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 676   Variable = Y10VocQual_39_W2_YP   Variable label = Art and Design - Vocational qualification studying in Y10

Value label information for Y10VocQual_39_W2_YP
Value = 1.0   Label = BTEC

Value = 2.0 Label = NVQ
Value = 3.0 Label = City and Guild
Value = 4.0 Label = GCSE
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Diploma
Value = 7.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = A level

Pos. = 677 **Variable =** Y10VocQual_40_W2_YP **Variable label =** Fine Art - Vocational qualification studying in Y10

Value label information for Y10VocQual_40_W2_YP
Value = 1.0 Label = BTEC
Value = 2.0 Label = NVQ
Value = 3.0 Label = City and Guild
Value = 4.0 Label = GCSE
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Diploma
Value = 7.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = A level

Pos. = 678 **Variable =** Y10VocQual_41_W2_YP **Variable label =** Design and technology & Electronics - Vocational qualification studying in Y10

Value label information for Y10VocQual_41_W2_YP
Value = 1.0 Label = BTEC
Value = 2.0 Label = NVQ
Value = 3.0 Label = City and Guild
Value = 4.0 Label = GCSE
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Diploma
Value = 7.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = A level

Pos. = 679 **Variable =** Y10VocQual_42_W2_YP **Variable label =** Design and technology & Food Technology - Vocational qualification studying in Y10

Value label information for Y10VocQual_42_W2_YP
Value = 1.0 Label = BTEC
Value = 2.0 Label = NVQ
Value = 3.0 Label = City and Guild
Value = 4.0 Label = GCSE
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Diploma
Value = 7.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = A level

Pos. = 680 **Variable =** Y10VocQual_43_W2_YP **Variable label =** Design and technology & Graphics - Vocational qualification studying in Y10

Value label information for Y10VocQual_43_W2_YP
Value = 1.0 Label = BTEC
Value = 2.0 Label = NVQ
Value = 3.0 Label = City and Guild
Value = 4.0 Label = GCSE
Value = -91.0 Label = Not applicable
Value = 6.0 Label = Diploma
Value = 7.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = A level

Pos. = 681   Variable = Y10VocQual_44_W2_YP   Variable label = Design and technology & Resistant Materials - Vocational qualification studying in Y10

Value label information for Y10VocQual_44_W2_YP

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 682   Variable = Y10VocQual_45_W2_YP   Variable label = Design and technology & Textiles Technology - Vocational qualification studying in Y10

Value label information for Y10VocQual_45_W2_YP

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 683   Variable = Y10VocQual_46_W2_YP   Variable label = Personal Social and Health Education (PSHE) - Vocational qualification studying in Y10

Value label information for Y10VocQual_46_W2_YP

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 684   Variable = Y10VocQual_47_W2_YP   Variable label = Personal and Social Education (PSE) - Vocational qualification studying in Y10

Value label information for Y10VocQual_47_W2_YP

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 685   Variable = Y10VocQual_48_W2_YP   Variable label = Law - Vocational qualification studying in Y10

Value label information for Y10VocQual_48_W2_YP

Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 686   Variable = Y10VocQual_49_W2_YP   Variable label = Economics - Vocational qualification studying in Y10

Value label information for Y10VocQual_49_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 687   Variable = Y10VocQual_50_W2_YP   Variable label = Photography - Vocational qualification studying in Y10

Value label information for Y10VocQual_50_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 688   Variable = Y10VocQual_51_W2_YP   Variable label = Philosophy - Vocational qualification studying in Y10

Value label information for Y10VocQual_51_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 689   Variable = Y10VocQual_52_W2_YP   Variable label = Psychology - Vocational qualification studying in Y10

Value label information for Y10VocQual_52_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 690   Variable = Y10VocQual_53_W2_YP   Variable label = Ethics - Vocational qualification studying in Y10

Value label information for Y10VocQual_53_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild

Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 691   Variable = Y10VocQual_54_W2_YP   Variable label = Life Skills - Vocational qualification studying in Y10

Value label information for Y10VocQual_54_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 692   Variable = Y10VocQual_55_W2_YP   Variable label = Other language - Vocational qualification studying in Y10

Value label information for Y10VocQual_55_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 693   Variable = Y10VocQual_56_W2_YP   Variable label = Other - Vocational qualification studying in Y10

Value label information for Y10VocQual_56_W2_YP
Value = 1.0   Label = BTEC
Value = 2.0   Label = NVQ
Value = 3.0   Label = City and Guild
Value = 4.0   Label = GCSE
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Diploma
Value = 7.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A level

Pos. = 694   Variable = Y10oth_W2_YP   Variable label = Whether studying any other subjects in Year 10

Value label information for Y10oth_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 695   Variable = Y10subon_W2_YP   Variable label = How many other subjects is YP studying in Year 10

Value label information for Y10subon_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 696   **Variable =** Y10subot_01_W2_YP   **Variable label =** First other subject YP is studying for in Year 10

Value label information for Y10subot_01_W2_YP

Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills

Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 697   **Variable =** Y10subot_02_W2_YP   **Variable label =** Second other subject YP is studying for in Year 10

Value label information for Y10subot_02_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology

Value = 52.0 Label = Islamic studies
Value = 53.0 Label = Latin
Value = 54.0 Label = ASDAN/Cope
Value = 55.0 Label = Digital Media
Value = 56.0 Label = Food
Value = 57.0 Label = Public Services
Value = 58.0 Label = Princes Trust
Value = 59.0 Label = Work Skills
Value = 60.0 Label = Astronomy
Value = 61.0 Label = Child Care
Value = 62.0 Label = Classical Civilisation
Value = 63.0 Label = Classics
Value = 64.0 Label = Ethics
Value = 65.0 Label = Geology
Value = 66.0 Label = Life Skills
Value = 67.0 Label = Performing Arts
Value = 68.0 Label = Travel and Tourism
Value = 69.0 Label = Chinese/Mandarin
Value = 70.0 Label = Urdu
Value = 71.0 Label = Bengali
Value = 72.0 Label = Hebrew
Value = 73.0 Label = Film Studies
Value = 74.0 Label = Other language
Value = 75.0 Label = Mechanics
Value = 76.0 Label = Other
Value = -99.0 Label = YP not interviewed
Value = -97.0 Label = Data missing due to technical issue
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't Know

Pos. = 698 **Variable =** Y10subot_03_W2_YP **Variable label =** Third other subject YP is studying for in Year 10

Value label information for Y10subot_03_W2_YP

Value = 1.0 Label = Maths
Value = 2.0 Label = Science
Value = 3.0 Label = English
Value = 4.0 Label = History
Value = 5.0 Label = Geography
Value = 6.0 Label = French
Value = 7.0 Label = German
Value = 8.0 Label = Italian
Value = 9.0 Label = Spanish
Value = 10.0 Label = Art
Value = 11.0 Label = Art and design
Value = 12.0 Label = Art History
Value = 13.0 Label = Fine Art
Value = 14.0 Label = Music
Value = 15.0 Label = Drama
Value = 16.0 Label = Design and technology & Electronics
Value = 17.0 Label = Design and technology & Food Technology
Value = 18.0 Label = Design and technology & Graphics
Value = 19.0 Label = Design and technology & Resistant materials
Value = 20.0 Label = Design and technology & Textiles Technology
Value = 21.0 Label = Design and technology & Systems Control
Value = 22.0 Label = Sport/PE
Value = 23.0 Label = Health and social care
Value = 24.0 Label = Engineering
Value = 25.0 Label = Business Studies/Business
Value = 26.0 Label = Animal care
Value = 27.0 Label = Child development
Value = 28.0 Label = Motor vehicles
Value = 29.0 Label = Hospitality and catering
Value = 30.0 Label = Leisure and Tourism
Value = 31.0 Label = Dance
Value = 32.0 Label = Hairdressing
Value = 33.0 Label = Construction
Value = 34.0 Label = Hair and Beauty
Value = 35.0 Label = IT/ICT
Value = 36.0 Label = Sociology

Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 699   Variable = Y10subot_04_W2_YP   Variable label = Fourth other subject YP is studying for in Year 10

Value label information for Y10subot_04_W2_YP

Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control

Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 700   Variable = Y10subot_05_W2_YP   Variable label = Fifth other subject YP is studying for in Year 10

Value label information for Y10subot_05_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French

Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other

Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 701   Variable = Y10subot_06_W2_YP   Variable label = Sixth other subject YP is studying for in Year 10

Value label information for Y10subot_06_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care

Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 702   Variable = Y10subot_07_W2_YP   Variable label = Seventh other subject YP is studying for in Year 10

Value label information for Y10subot_07_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics

Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 703   Variable = Y10subot_08_W2_YP   Variable label = Eighth other subject YP is studying for in Year 10

Value label information for Y10subot_08_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance

Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 704   Variable = Y10subot_09_W2_YP   Variable label = Ninth other subject YP is studying for in Year 10

Value label information for Y10subot_09_W2_YP
Value = 1.0   Label = Maths
Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics

Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali
Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 705   Variable = Y10subot_10_W2_YP   Variable label = Tenth other subject YP is studying for in Year 10

Value label information for Y10subot_10_W2_YP
Value = 1.0   Label = Maths

Value = 2.0   Label = Science
Value = 3.0   Label = English
Value = 4.0   Label = History
Value = 5.0   Label = Geography
Value = 6.0   Label = French
Value = 7.0   Label = German
Value = 8.0   Label = Italian
Value = 9.0   Label = Spanish
Value = 10.0   Label = Art
Value = 11.0   Label = Art and design
Value = 12.0   Label = Art History
Value = 13.0   Label = Fine Art
Value = 14.0   Label = Music
Value = 15.0   Label = Drama
Value = 16.0   Label = Design and technology & Electronics
Value = 17.0   Label = Design and technology & Food Technology
Value = 18.0   Label = Design and technology & Graphics
Value = 19.0   Label = Design and technology & Resistant materials
Value = 20.0   Label = Design and technology & Textiles Technology
Value = 21.0   Label = Design and technology & Systems Control
Value = 22.0   Label = Sport/PE
Value = 23.0   Label = Health and social care
Value = 24.0   Label = Engineering
Value = 25.0   Label = Business Studies/Business
Value = 26.0   Label = Animal care
Value = 27.0   Label = Child development
Value = 28.0   Label = Motor vehicles
Value = 29.0   Label = Hospitality and catering
Value = 30.0   Label = Leisure and Tourism
Value = 31.0   Label = Dance
Value = 32.0   Label = Hairdressing
Value = 33.0   Label = Construction
Value = 34.0   Label = Hair and Beauty
Value = 35.0   Label = IT/ICT
Value = 36.0   Label = Sociology
Value = 37.0   Label = Computing
Value = 38.0   Label = Religious Education (RE)/Religious studies
Value = 39.0   Label = Citizenship
Value = 40.0   Label = Personal Social and Health Education (PSHE)
Value = 41.0   Label = Personal and Social Education (PSE)
Value = 42.0   Label = Media studies/Media
Value = 43.0   Label = Law
Value = 44.0   Label = Economics
Value = 45.0   Label = General studies
Value = 46.0   Label = Statistics
Value = 47.0   Label = Further maths
Value = 48.0   Label = Humanities
Value = 49.0   Label = Photography
Value = 50.0   Label = Philosophy
Value = 51.0   Label = Psychology
Value = 52.0   Label = Islamic studies
Value = 53.0   Label = Latin
Value = 54.0   Label = ASDAN/Cope
Value = 55.0   Label = Digital Media
Value = 56.0   Label = Food
Value = 57.0   Label = Public Services
Value = 58.0   Label = Princes Trust
Value = 59.0   Label = Work Skills
Value = 60.0   Label = Astronomy
Value = 61.0   Label = Child Care
Value = 62.0   Label = Classical Civilisation
Value = 63.0   Label = Classics
Value = 64.0   Label = Ethics
Value = 65.0   Label = Geology
Value = 66.0   Label = Life Skills
Value = 67.0   Label = Performing Arts
Value = 68.0   Label = Travel and Tourism
Value = 69.0   Label = Chinese/Mandarin
Value = 70.0   Label = Urdu
Value = 71.0   Label = Bengali

Value = 72.0   Label = Hebrew
Value = 73.0   Label = Film Studies
Value = 74.0   Label = Other language
Value = 75.0   Label = Mechanics
Value = 76.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 706   **Variable = ExPE_W2_YP** **Variable label = Whether YP is doing a full GCSE course in PE**

Value label information for ExPE_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 707   **Variable = ExRE_W2_YP** **Variable label = Whether YP is doing a full GCSE course in RE**

Value label information for ExRE_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 708   **Variable = ExCitiz_W2_YP**   **Variable label = Whether YP is doing a full GCSE course in Citizenship**

Value label information for ExCitiz_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 709   **Variable = ExICT_W2_YP** **Variable label = Whether YP is doing a full GCSE course in ICT**

Value label information for ExICT_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 710   **Variable = EngAwa_W2_YP**   **Variable label = Whether YP was aware of option to take a single combined English GCSE**

Value label information for EngAwa_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 711   **Variable = EngGen_W2_YP**   **Variable label = Number of English GCSEs YP will be sitting**

Value label information for EngGen_W2_YP
Value = 1.0   Label = One
Value = 2.0   Label = Two
Value = 3.0   Label = Not been decided yet
Value = 4.0   Label = SPONTANEOUS: Not taking any English GCSEs
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 712   **Variable = SciExam_W2_YP**   **Variable label = Number of Science GCSEs YP will be sitting**

Value label information for SciExam_W2_YP
Value = 1.0   Label = It hasn't been decided yet
Value = 2.0   Label = One
Value = 3.0   Label = Two (combined science)
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = 4.0   Label = Three (triple science or separate sciences)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = SPONTANEOUS: Won't do GCSEs in science subjects

Pos. = 713   Variable = SciStud_W2_YP   Variable label = Whether YP is studying Science in Year 10

Value label information for SciStud_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 714   Variable = SciExam2_01_W2_YP   Variable label = Teachers advised them to do separate/triple science - Reason(s) YP decided to do triple science

Value label information for SciExam2_01_W2_YP
Value = 1.0   Label = Yes - Teachers advised them to do separate/triple science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 715   Variable = SciExam2_02_W2_YP   Variable label = They thought they would do well - Reason(s) YP decided to do triple science

Value label information for SciExam2_02_W2_YP
Value = 1.0   Label = Yes - They thought they would do well
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 716   Variable = SciExam2_03_W2_YP   Variable label = Parents wanted them to do separate/triple science - Reason(s) YP decided to do triple science

Value label information for SciExam2_03_W2_YP
Value = 1.0   Label = Yes - Parents wanted them to do separate/triple science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 717   Variable = SciExam2_04_W2_YP   Variable label = It was part of the options group/package/stream offered to them by the school - Reason(s) YP decided to do triple science

Value label information for SciExam2_04_W2_YP
Value = 1.0   Label = Yes - It was part of the options group/package/stream offered to them by the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 718   Variable = SciExam2_05_W2_YP   Variable label = They thought they would like doing separate/triple science - Reason(s) YP decided to do triple science

Value label information for SciExam2_05_W2_YP
Value = 1.0   Label = Yes - They thought they would like doing separate/triple science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 719   Variable = SciExam2_06_W2_YP   Variable label = This was the only option available at their school - Reason(s) YP decided to do triple science

Value label information for SciExam2_06_W2_YP
Value = 1.0   Label = Yes - This was the only option available at their school

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 720   **Variable =** SciExam2_07_W2_YP   **Variable label =** They need separate/triple science to do the A Levels they want to do - Reason(s) YP decided to do triple science

Value label information for SciExam2_07_W2_YP
Value = 1.0   Label = Yes - They need separate/triple science to do the A Levels they want to do
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 721   **Variable =** SciExam2_08_W2_YP   **Variable label =** They need separate/triple science to do the degree they want to do at university - Reason(s) YP decided to do triple science

Value label information for SciExam2_08_W2_YP
Value = 1.0   Label = Yes - They need separate/triple science to do the degree they want to do at university
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 722   **Variable =** SciExam2_09_W2_YP   **Variable label =** They need separate/triple science for the job they want when they leave school - Reason(s) YP decided to do triple science

Value label information for SciExam2_09_W2_YP
Value = 1.0   Label = Yes - They need separate/triple science for the job they want when they leave school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 723   **Variable =** SciExam2_10_W2_YP   **Variable label =** Friends were doing these courses - Reason(s) YP decided to do triple science

Value label information for SciExam2_10_W2_YP
Value = 1.0   Label = Yes - Friends were doing these courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 724   **Variable =** SciExam2_11_W2_YP   **Variable label =** They had no choice - Reason(s) YP decided to do triple science

Value label information for SciExam2_11_W2_YP
Value = 1.0   Label = Yes - They had no choice
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 725   **Variable =** SciExam2_12_W2_YP   **Variable label =** They like/enjoy science - Reason(s) YP decided to do triple science

Value label information for SciExam2_12_W2_YP
Value = 1.0   Label = Yes - They like/enjoy science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 726   **Variable =** SciExam2_13_W2_YP   **Variable label =** It is an extra GCSE - Reason(s) YP decided to do triple science

Value label information for SciExam2_13_W2_YP
Value = 1.0   Label = Yes - It is an extra GCSE
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 727   **Variable =** SciExam2_14_W2_YP   **Variable label =** Looks good on CV/job applications - Reason(s) YP decided to do triple science

Value label information for SciExam2_14_W2_YP
Value = 1.0   Label = Yes - Looks good on CV/job applications

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 728   **Variable =** SciExam2_15_W2_YP   **Variable label =** Useful for the future - Reason(s) YP decided to do triple science

Value label information for SciExam2_15_W2_YP
Value = 1.0   Label = Yes - Useful for the future
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 729   **Variable =** SciExam2_16_W2_YP   **Variable label =** Other - Reason(s) YP decided to do triple science

Value label information for SciExam2_16_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 730   **Variable =** SciExam2_17_W2_YP   **Variable label =** Don't know - Reason(s) YP decided to do triple science

Value label information for SciExam2_17_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 731   **Variable =** SciExam2_18_W2_YP   **Variable label =** Refused - Reason(s) YP decided to do triple science

Value label information for SciExam2_18_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 732   **Variable =** SciExam3_01_W2_YP   **Variable label =** Teachers advised them to do combined course - Reason(s) YP decided to do combined science

Value label information for SciExam3_01_W2_YP
Value = 1.0   Label = Yes - Teachers advised them to do combined course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 733   **Variable =** SciExam3_02_W2_YP   **Variable label =** They thought they would do better doing the combined course than separate sciences - Reason(s) YP decided to do combined science

Value label information for SciExam3_02_W2_YP
Value = 1.0   Label = Yes - They thought they would do better doing the combined course than separate sciences
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 734   **Variable =** SciExam3_03_W2_YP   **Variable label =** Parents wanted them to do a combined course - Reason(s) YP decided to do combined science

Value label information for SciExam3_03_W2_YP
Value = 1.0   Label = Yes - Parents wanted them to do a combined course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 735   **Variable =** SciExam3_04_W2_YP   **Variable label =** It was part of the options group/package/stream offered to them by the school - Reason(s) YP decided to do combined science

Value label information for SciExam3_04_W2_YP

Value = 1.0   Label = Yes - It was part of the options group/package/stream offered to them by the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 736   Variable = SciExam3_05_W2_YP   Variable label = They thought they would like doing a combined course - Reason(s) YP decided to do combined science

Value label information for SciExam3_05_W2_YP
Value = 1.0   Label = Yes - They thought they would like doing a combined course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 737   Variable = SciExam3_06_W2_YP   Variable label = The school does not do separate/triple sciences - Reason(s) YP decided to do combined science

Value label information for SciExam3_06_W2_YP
Value = 1.0   Label = Yes - The school does not do separate/triple sciences
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 738   Variable = SciExam3_07_W2_YP   Variable label = They need a combined science course to do the A Levels they want to do - Reason(s) YP decided to do combined science

Value label information for SciExam3_07_W2_YP
Value = 1.0   Label = Yes - They need a combined science course to do the A Levels they want to do
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 739   Variable = SciExam3_08_W2_YP   Variable label = They need a combined science course to do the degree they want to do at university - Reason(s) YP decided to do combined science

Value label information for SciExam3_08_W2_YP
Value = 1.0   Label = Yes - They need a combined science course to do the degree they want to do at university
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 740   Variable = SciExam3_09_W2_YP   Variable label = They need a combined science course for the job they want when they leave school - Reason(s) YP decided to do combined science

Value label information for SciExam3_09_W2_YP
Value = 1.0   Label = Yes - They need a combined science course for the job they want when they leave school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 741   Variable = SciExam3_10_W2_YP   Variable label = Friends were doing a combined science course - Reason(s) YP decided to do combined science

Value label information for SciExam3_10_W2_YP
Value = 1.0   Label = Yes - Friends were doing a combined science course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 742   Variable = SciExam3_11_W2_YP   Variable label = They wanted to do other options instead of separate/triple sciences - Reason(s) YP decided to do combined science

Value label information for SciExam3_11_W2_YP
Value = 1.0   Label = Yes - They wanted to do other options instead of separate/triple sciences
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 743   Variable = SciExam3_12_W2_YP   Variable label = They don't like science - Reason(s) YP decided to do combined science

Value label information for SciExam3_12_W2_YP
Value = 1.0   Label = Yes - They don't like science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 744   **Variable =** SciExam3_13_W2_YP   **Variable label =** School did not let them do separate/triple science - Reason(s) YP decided to do combined science

Value label information for SciExam3_13_W2_YP
Value = 1.0   Label = Yes - School did not let them do separate/triple science
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 745   **Variable =** SciExam3_14_W2_YP   **Variable label =** Triple would have been too much/too difficult/combined science was easier - Reason(s) YP decided to do combined science

Value label information for SciExam3_14_W2_YP
Value = 1.0   Label = Yes - Triple would have been too much/too difficult/combined science was easier
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 746   **Variable =** SciExam3_15_W2_YP   **Variable label =** Other - Reason(s) YP decided to do combined science

Value label information for SciExam3_15_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 747   **Variable =** SciExam3_16_W2_YP   **Variable label =** Don't know - Reason(s) YP decided to do combined science

Value label information for SciExam3_16_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 748   **Variable =** SciExam3_17_W2_YP   **Variable label =** Refused - Reason(s) YP decided to do combined science

Value label information for SciExam3_17_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 749   **Variable =** VocY_01_W2_YP   **Variable label =** Parents wanted them to take a course (or courses) - Reason(s) YP chose to study vocational courses

Value label information for VocY_01_W2_YP
Value = 1.0   Label = Yes - Parents wanted them to take a course (or courses)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 750   **Variable =** VocY_02_W2_YP   **Variable label =** Teachers advised them to study a course (or courses) - Reason(s) YP chose to study vocational courses

Value label information for VocY_02_W2_YP
Value = 1.0   Label = Yes - Teachers advised them to study a course (or courses)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 751   **Variable =** VocY_03_W2_YP   **Variable label =** They knew they would do well in these courses - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - They knew they would do well in these courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 752   **Variable =** VocY_04_W2_YP   **Variable label =** They thought they would like doing these courses - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - They thought they would like doing these courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 753   **Variable =** VocY_05_W2_YP   **Variable label =** It was part of the options group, stream or package offered to them by the school - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - It was part of the options group, stream or package offered to them by the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 754   **Variable =** VocY_06_W2_YP   **Variable label =** They chose a subject because people told them it was easy - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - They chose a subject because people told them it was easy
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 755   **Variable =** VocY_07_W2_YP   **Variable label =** They are different from the subjects they've been doing before in school - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - They are different from the subjects they've been doing before in school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 756   **Variable =** VocY_08_W2_YP   **Variable label =** Friends were doing these courses - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - Friends were doing these courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 757   **Variable =** VocY_09_W2_YP   **Variable label =** They will need qualifications in a subject for the job or training place they want after Year 11 - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - They will need qualifications in a subject for the job or training place they want after Year 11

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 758   **Variable =** VocY_10_W2_YP   **Variable label =** Qualifications in a subject will help them get a job or training place after Year 11 - Reason(s) YP chose to study vocational courses

Value = 1.0   Label = Yes - Qualifications in a subject will help them get a job or training place after Year 11
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 759   Variable = VocY_11_W2_YP   **Variable label = Liked the subject/enjoyed the subject - Reason(s) YP chose to study vocational courses**

Value label information for VocY_11_W2_YP
Value = 1.0   Label = Yes - Liked the subject/enjoyed the subject
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 760   Variable = VocY_12_W2_YP   **Variable label = Wanted to do the subject - Reason(s) YP chose to study vocational courses**

Value label information for VocY_12_W2_YP
Value = 1.0   Label = Yes - Wanted to do the subject
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 761   Variable = VocY_13_W2_YP   **Variable label = Didn't get to choose, were allocated by school/teachers - Reason(s) YP chose to study vocational courses**

Value label information for VocY_13_W2_YP
Value = 1.0   Label = Yes - Didn't get to choose, were allocated by school/teachers
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 762   Variable = VocY_14_W2_YP   **Variable label = They thought they would do well in the subject - Reason(s) YP chose to study vocational courses**

Value label information for VocY_14_W2_YP
Value = 1.0   Label = Yes - They thought they would do well in the subject
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 763   Variable = VocY_15_W2_YP   **Variable label = Thought it would be interesting - Reason(s) YP chose to study vocational courses**

Value label information for VocY_15_W2_YP
Value = 1.0   Label = Yes - Thought it would be interesting
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 764   Variable = VocY_16_W2_YP   **Variable label = Other - Reason(s) YP chose to study vocational courses**

Value label information for VocY_16_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 765   Variable = VocY_17_W2_YP   **Variable label = None of these - Reason(s) YP chose to study vocational courses**

Value label information for VocY_17_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 766   Variable = VocY_18_W2_YP   **Variable label = Don't know - Reason(s) YP chose to study vocational courses**

Value label information for VocY_18_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 767　　**Variable =** VocY_19_W2_YP　　　　　**Variable label =** Refused - Reason(s) YP chose to study vocational courses

Value label information for VocY_19_W2_YP
Value = 1.0　　　Label = Yes - Refused
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 768　　**Variable =** Vocn_W2_YP　　**Variable label =** Whether YP considered studying vocational courses in Year 10 and 11

Value label information for Vocn_W2_YP
Value = 1.0　　　Label = Yes
Value = 2.0　　　Label = No
Value = -92.0　　Label = Refused
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't Know

Pos. = 769　　**Variable =** Yvocn_01_W2_YP　　　　　**Variable label =** Not aware of vocational courses at Year 10 and 11 - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_01_W2_YP
Value = 1.0　　　Label = Yes - Not aware of vocational courses at Year 10 and 11
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 770　　**Variable =** Yvocn_02_W2_YP　　　　　**Variable label =** School does not provide anyone with the option of doing vocational courses - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_02_W2_YP
Value = 1.0　　　Label = Yes - School does not provide anyone with the option of doing vocational courses
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 771　　**Variable =** Yvocn_03_W2_YP　　　　　**Variable label =** The school did not provide them with the option - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_03_W2_YP
Value = 1.0　　　Label = Yes - The school did not provide them with the option
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 772　　**Variable =** Yvocn_04_W2_YP　　　　　**Variable label =** Not interested in doing vocational courses - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_04_W2_YP
Value = 1.0　　　Label = Yes - Not interested in doing vocational courses
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 773　　**Variable =** Yvocn_05_W2_YP　　　　　**Variable label =** Parents did not want them to do vocational courses - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_05_W2_YP
Value = 1.0　　　Label = Yes - Parents did not want them to do vocational courses
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 774　　**Variable =** Yvocn_06_W2_YP　　　　　**Variable label =** Teachers advised them not to do vocational courses - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_06_W2_YP
Value = 1.0　　　Label = Yes - Teachers advised them not to do vocational courses
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 775   Variable = Yvocn_07_W2_YP   Variable label = Preferred to do other subjects - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_07_W2_YP
Value = 1.0   Label = Yes - Preferred to do other subjects
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 776   Variable = Yvocn_08_W2_YP   Variable label = Not an option in their set/had to be in lower sets - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_08_W2_YP
Value = 1.0   Label = Yes - Not an option in their set/had to be in lower sets
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 777   Variable = Yvocn_09_W2_YP   Variable label = Did not suit type of work they wanted - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_09_W2_YP
Value = 1.0   Label = Yes - Did not suit type of work they wanted
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 778   Variable = Yvocn_10_W2_YP   Variable label = Other - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_10_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 779   Variable = Yvocn_11_W2_YP   Variable label = None of these - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_11_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 780   Variable = Yvocn_12_W2_YP   Variable label = Don't know - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_12_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 781   Variable = Yvocn_13_W2_YP   Variable label = Refused - Reason(s) YP did not consider studying vocational courses

Value label information for Yvocn_13_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 782   Variable = YvocDon_01_W2_YP   Variable label = Not interested in doing vocational courses - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_01_W2_YP
Value = 1.0   Label = Yes - Not interested in doing vocational courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 783   Variable = YvocDon_02_W2_YP   Variable label = Parents did not want them to do vocational courses - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_02_W2_YP
Value = 1.0   Label = Yes - Parents did not want them to do vocational courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 784   Variable = YvocDon_03_W2_YP   Variable label = Teachers advised them not to do vocational courses - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_03_W2_YP
Value = 1.0   Label = Yes - Teachers advised them not to do vocational courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 785   Variable = YvocDon_04_W2_YP   Variable label = School did not give the option of a vocational course - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_04_W2_YP
Value = 1.0   Label = Yes - School did not give the option of a vocational course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 786   Variable = YvocDon_05_W2_YP   Variable label = There were not enough options for vocational courses at their school - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_05_W2_YP
Value = 1.0   Label = Yes - There were not enough options for vocational courses at their school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 787   Variable = YvocDon_06_W2_YP   Variable label = They did not receive any or enough information about vocational courses - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_06_W2_YP
Value = 1.0   Label = Yes - They did not receive any or enough information about vocational courses
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 788   Variable = YvocDon_07_W2_YP   Variable label = They didn't know if vocational courses would help them get the job they want - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_07_W2_YP
Value = 1.0   Label = Yes - They didn't know if vocational courses would help them get the job they want
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 789   Variable = YvocDon_08_W2_YP   Variable label = Preferred to do other subjects - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_08_W2_YP
Value = 1.0   Label = Yes - Preferred to do other subjects
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 790   Variable = YvocDon_09_W2_YP   Variable label = Courses were full - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_09_W2_YP

Value = 1.0   Label = Yes - Courses were full
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 791   Variable = YvocDon_10_W2_YP   Variable label = Did not have enough option spaces/would take up too many option choices - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_10_W2_YP
Value = 1.0   Label = Yes - Did not have enough option spaces/would take up too many option choices
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 792   Variable = YvocDon_11_W2_YP   Variable label = Preferred vocational subject not offered by school - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_11_W2_YP
Value = 1.0   Label = Yes - Preferred vocational subject not offered by school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 793   Variable = YvocDon_12_W2_YP   Variable label = Other - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_12_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 794   Variable = YvocDon_13_W2_YP   Variable label = None of these - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_13_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 795   Variable = YvocDon_14_W2_YP   Variable label = Don't know - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_14_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 796   Variable = YvocDon_15_W2_YP   Variable label = Refused - Reason(s) YP did not end up studying any vocational courses

Value label information for YvocDon_15_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 797   Variable = Othsub_W2_YP   Variable label = Whether there were any GCSE subjects YP wanted to study but didn't

Value label information for Othsub_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 798   **Variable =** Othsubwhy_01_W2_YP   **Variable label =** Parents did not want them to do them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_01_W2_YP
Value = 1.0   Label = Yes - Parents did not want them to do them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 799   **Variable =** Othsubwhy_02_W2_YP   **Variable label =** Their grades were not good enough to do them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_02_W2_YP
Value = 1.0   Label = Yes - Their grades were not good enough to do them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 800   **Variable =** Othsubwhy_03_W2_YP   **Variable label =** Teachers advised them not to do them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_03_W2_YP
Value = 1.0   Label = Yes - Teachers advised them not to do them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 801   **Variable =** Othsubwhy_04_W2_YP   **Variable label =** School did not give the option to do them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_04_W2_YP
Value = 1.0   Label = Yes - School did not give the option to do them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 802   **Variable =** Othsubwhy_05_W2_YP   **Variable label =** They did not receive any or enough information about them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_05_W2_YP
Value = 1.0   Label = Yes - They did not receive any or enough information about them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 803   **Variable =** Othsubwhy_06_W2_YP   **Variable label =** They didn't think they would help them get the job they want - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_06_W2_YP
Value = 1.0   Label = Yes - They didn't think they would help them get the job they want
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 804   **Variable =** Othsubwhy_07_W2_YP   **Variable label =** Preferred to do other subjects - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_07_W2_YP
Value = 1.0   Label = Yes - Preferred to do other subjects
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 805   **Variable =** Othsubwhy_08_W2_YP   **Variable label =** They would be better at other subjects - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_08_W2_YP
Value = 1.0   Label = Yes - They would be better at other subjects
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 806   Variable = Othsubwhy_09_W2_YP   Variable label = They didn't have any options left/they had used up all their options - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_09_W2_YP
Value = 1.0   Label = Yes - They didn't have any options left/they had used up all their options
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 807   Variable = Othsubwhy_10_W2_YP   Variable label = Combination of subjects not possible due to timetabling - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_10_W2_YP
Value = 1.0   Label = Yes - Combination of subjects not possible due to timetabling
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 808   Variable = Othsubwhy_11_W2_YP   Variable label = Studying for the English Baccalaureate, so did not have them as options - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_11_W2_YP
Value = 1.0   Label = Yes - Studying for the English Baccalaureate, so did not have them as options
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 809   Variable = Othsubwhy_12_W2_YP   Variable label = Too few students to justify running the course - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_12_W2_YP
Value = 1.0   Label = Yes - Too few students to justify running the course
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 810   Variable = Othsubwhy_13_W2_YP   Variable label = Class was oversubscribed - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_13_W2_YP
Value = 1.0   Label = Yes - Class was oversubscribed
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 811   Variable = Othsubwhy_14_W2_YP   Variable label = School did not let them do them - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_14_W2_YP
Value = 1.0   Label = Yes - School did not let them do them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 812   Variable = Othsubwhy_15_W2_YP   Variable label = Missed the deadline/applied too late - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_15_W2_YP
Value = 1.0   Label = Yes - Missed the deadline/applied too late
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 813   Variable = Othsubwhy_16_W2_YP   Variable label = Other - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_16_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 814   Variable = Othsubwhy_17_W2_YP   Variable label = Don't know - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_17_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 815   Variable = Othsubwhy_18_W2_YP   Variable label = Refused - Reason(s) YP did not study other subjects he/she wanted to

Value label information for Othsubwhy_18_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 816   Variable = OutSch_1_W2_YP   Variable label = A college of some kind - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_1_W2_YP
Value = 1.0   Label = Yes - A college of some kind
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 817   Variable = OutSch_2_W2_YP   Variable label = Placement in a local factory, office or other place where people work - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_2_W2_YP
Value = 1.0   Label = Yes - Placement in a local factory, office or other place where people work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 818   Variable = OutSch_3_W2_YP   Variable label = Other - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_3_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 819   Variable = OutSch_4_W2_YP   Variable label = None of these - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_4_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 820   Variable = OutSch_5_W2_YP   Variable label = Don't know - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_5_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 821   Variable = OutSch_6_W2_YP   Variable label = Refused - Whether/where YP spent any of regular Year 10 timetable outside of school

Value label information for OutSch_6_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 822   Variable = OutSchN_W2_YP   **Variable label =** Hours per week YP spends outside of school

Value label information for OutSchN_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 823   Variable = IntAcc_W2_YP Variable label = Whether YP has access to internet at home

Value label information for IntAcc_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 824   Variable = IntTyp_1_W2_YP   **Variable label =** Desktop computer - Internet-ready devices YP has access to at home

Value label information for IntTyp_1_W2_YP
Value = 1.0   Label = Yes - Desktop computer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 825   Variable = IntTyp_2_W2_YP   **Variable label =** Laptop or netbook - Internet-ready devices YP has access to at home

Value label information for IntTyp_2_W2_YP
Value = 1.0   Label = Yes - Laptop or netbook
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 826   Variable = IntTyp_3_W2_YP   **Variable label =** Tablet - Internet-ready devices YP has access to at home

Value label information for IntTyp_3_W2_YP
Value = 1.0   Label = Yes - Tablet
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 827   Variable = IntTyp_4_W2_YP   **Variable label =** Smartphone with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_4_W2_YP
Value = 1.0   Label = Yes - Smartphone with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 828   Variable = IntTyp_5_W2_YP   **Variable label =** Games console with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_5_W2_YP
Value = 1.0   Label = Yes - Games console with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 829   Variable = IntTyp_6_W2_YP   **Variable label =** Any other electronic device with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_6_W2_YP
Value = 1.0   Label = Yes - Any other electronic device with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 830   Variable = IntTyp_7_W2_YP   **Variable label =** None of these - Internet-ready devices YP has access to at home

Value label information for IntTyp_7_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 831   Variable = IntTyp_8_W2_YP   **Variable label =** Don't know - Internet-ready devices YP has access to at home

Value label information for IntTyp_8_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 832   Variable = ComLoc2_W2_YP   **Variable label =** Whether YP uses any internet-ready devices at home for school work

Value label information for ComLoc2_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 833   Variable = MobPho1_W2_YP   **Variable label =** Whether YP has a mobile phone of their own

Value label information for MobPho1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 834   Variable = SSsport_schoolsports_W2_YP   **Variable label =** Whether the school has times outside lessons when you can use school sports facilities including organised sports clubs

Value label information for SSsport_schoolsports_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 835   Variable = SSsport_clubs_W2_YP   **Variable label =** Whether the school has clubs and societies outside lessons for things like hobbies, art or music

Value label information for SSsport_clubs_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 836   Variable = SSsport_exams_W2_YP   **Variable label =** Whether the school has times outside lessons when you can work with a teacher to prepare for exams or tests

Value label information for SSsport_exams_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 837   Variable = SSsport_dropin_W2_YP   Variable label = Whether the school has times outside lessons when you can drop in to work on your own or with other students

Value label information for SSsport_dropin_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 838   Variable = SSsport_weekends_W2_YP Variable label = Whether the school has times during weekends or school holidays when you can go in and work with a teacher or work by yourself

Value label information for SSsport_weekends_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 839   Variable = SSsportGo_schoolsports_W2_YP   Variable label = Whether YP has attended times outside lessons when you can use school sports facilities including organised sports clubs in the last 12 months

Value label information for SSsportGo_schoolsports_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 840   Variable = SSsportGo_clubs_W2_YP   Variable label = Whether YP has attended clubs and societies outside lessons for things like hobbies, art or music in the last 12 months

Value label information for SSsportGo_clubs_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 841   Variable = SSsportGo_exams_W2_YP Variable label = Whether YP has attended times outside lessons when you can work with a teacher to prepare for exams or tests in the last 12 months

Value label information for SSsportGo_exams_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 842   Variable = SSsportGo_dropin_W2_YP Variable label = Whether YP has attended times outside lessons when you can drop in to work on your own or with other students in the last 12 months

Value label information for SSsportGo_dropin_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 843   Variable = SSsportGo_weekends_W2_YP   Variable label = Whether YP has attended times during weekends or school holidays when you can go in and work with a teacher or work by yourself in the last 12 months

Value label information for SSsportGo_weekends_W2_YP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 844   Variable = SSportFa_schoolsports_W2_YP   Variable label = Number of times a week YP has attended times outside lessons when you can use school sports facilities including organised sports clubs in the last 12 months

Value label information for SSportFa_schoolsports_W2_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 845   Variable = SSportFa_clubs_W2_YP   Variable label = Number of times a week YP has attended clubs and societies outside lessons for things like hobbies, art or music in the last 12 months

Value label information for SSportFa_clubs_W2_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 846   Variable = SSportFa_exams_W2_YP   Variable label = Number of times a week YP has attended times outside lessons when you can work with a teacher to prepare for exams or tests in the last 12 months

Value label information for SSportFa_exams_W2_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 847   Variable = SSportFa_dropin_W2_YP   Variable label = Number of times a week YP has attended times outside lessons when you can drop in to work on your own or with other students in the last 12 months

Value label information for SSportFa_dropin_W2_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 848   Variable = CarAdv1_W2_YP   Variable label = Whether school has offered careers advice from a careers advisor who comes into the school since the last interview

Value label information for CarAdv1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -91.0   Label = Not applicable

Pos. = 849   Variable = CarAdv2_1_W2_YP   Variable label = Whether YP has received careers advice from this careers advisor since the last interview - Yes - as part of a group

Value label information for CarAdv2_1_W2_YP
Value = 1.0   Label = Yes - Yes - as part of a group
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 850   Variable = CarAdv2_2_W2_YP   Variable label = Whether YP has received careers advice from this careers advisor since the last interview - Yes - individually/on my own

Value label information for CarAdv2_2_W2_YP
Value = 1.0   Label = Yes - Yes - individually/on my own
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 851   Variable = CarAdv2_3_W2_YP   Variable label = Whether YP has received careers advice from this careers advisor since the last interview - No

Value label information for CarAdv2_3_W2_YP
Value = 1.0   Label = Yes - No
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 852   Variable = CarAdv2_4_W2_YP   Variable label = Whether YP has received careers advice from this careers advisor since the last interview - Don't know

Value label information for CarAdv2_4_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 853   Variable = CarAdv3_W2_YP   Variable label = Whether the careers advice (from this careers advisor) helped YP to think about what they might do in the future

Value label information for CarAdv3_W2_YP
Value = 1.0   Label = Yes helped a lot
Value = 2.0   Label = Yes helped a little
Value = 3.0   Label = No did not help much
Value = 4.0   Label = No did not help at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 854   Variable = CarAdv4_W2_YP   Variable label = Whether YP has ever been told about any careers advice websites at school if not asked at W1

Value label information for CarAdv4_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 855   Variable = CarAdv5_W2_YP   Variable label = Whether YP has ever accessed any of the careers advice websites that they were told about if not asked/used at W1

Value label information for CarAdv5_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 856   Variable = CarAdv6_W2_YP   Variable label = Whether these careers advice

websites helped YP to think about what they might do in the future if not asked at W1

Value = 1.0   Label = Yes helped a lot
Value = 2.0   Label = Yes helped a little
Value = 3.0   Label = No did not help much
Value = 4.0   Label = No did not help at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 857   Variable = AdvFrS_W2_YP   Variable label = How often YP talks about plans for studying in the future with teachers

Value = 1.0   Label = Not at all
Value = 2.0   Label = Not very often
Value = 3.0   Label = A little
Value = 4.0   Label = Quite a lot
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A lot

Pos. = 858   Variable = AdvFam_W2_YP   Variable label = How often YP talks about plans for studying in the future with family

Value = 1.0   Label = Not at all
Value = 2.0   Label = Not very often
Value = 3.0   Label = A little
Value = 4.0   Label = Quite a lot
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = A lot

Pos. = 859   Variable = Plann16_W2_YP   Variable label = What YP thinks they will do when they are 16

Value = 1.0   Label = Stay on in full time education either at the school they are at now or somewhere else
Value = 2.0   Label = Leave full time education
Value = 3.0   Label = SPONTANEOUS: Leave full time education but return later (e.g. Gap Year)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 860   Variable = Plast16_W2_YP   Variable label = What sort of full time education YP thinks they will do when they are 16

Value = 1.0   Label = Go into the sixth form at the same school as now
Value = 2.0   Label = Go into the sixth form at a different school from now
Value = 3.0   Label = Go to sixth form college
Value = 4.0   Label = Take a course at a college of further education
Value = -91.0   Label = Not applicable
Value = 6.0   Label = An apprenticeship
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Take a course at another type of college

Pos. = 861   Variable = AlevIf_W2_YP Variable label = Whether YP will stay on in education after Year 11 to do A-levels

Value = 1.0   Label = A-level courses
Value = 2.0   Label = Something else
Value = 3.0   Label = SPONTANEOUS: Will do AS-Levels first and then decide
Value = 4.0   Label = SPONTANEOUS: International Baccalaureate/IB
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't Know

Pos. = 862   Variable = AlevUni_W2_YP   **Variable label =** Whether YP will be doing A-levels
in order to apply to university
<u>Value label information for AlevUni_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 863   Variable = ALev_W2_YP   **Variable label =** Whether YP has started to think about which
A-levels they will choose
<u>Value label information for ALev_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 864   Variable = Consid1_W2_YP   **Variable label =** Whether YP considered A-levels
when choosing GCSEs
<u>Value label information for Consid1_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 865   Variable = Unisub_W2_YP   **Variable label =** Whether YP has any university
courses in mind
<u>Value label information for Unisub_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 866   Variable = Consid2_W2_YP   **Variable label =** Whether YP considered university
courses when choosing GCSEs
<u>Value label information for Consid2_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 867   Variable = Consid3_01_W2_YP   **Variable label =** The school careers advisor -
People YP discussed how GCSEs are related to A-levels/University courses with
<u>Value label information for Consid3_01_W2_YP</u>
Value = 1.0   Label = Yes - The school careers advisor
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 868   Variable = Consid3_02_W2_YP   **Variable label =** Careers advisor who came into
the school - People YP discussed how GCSEs are related to A-levels/University courses with
<u>Value label information for Consid3_02_W2_YP</u>
Value = 1.0   Label = Yes - Careers advisor who came into the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 869 Variable = Consid3_03_W2_YP Variable label = Teachers - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_03_W2_YP
Value = 1.0   Label = Yes - Teachers
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 870 Variable = Consid3_04_W2_YP Variable label = Someone else at the school - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_04_W2_YP
Value = 1.0   Label = Yes - Someone else at the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 871 Variable = Consid3_05_W2_YP Variable label = Parents - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_05_W2_YP
Value = 1.0   Label = Yes - Parents
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 872 Variable = Consid3_06_W2_YP Variable label = Brothers or sisters - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_06_W2_YP
Value = 1.0   Label = Yes - Brothers or sisters
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 873 Variable = Consid3_07_W2_YP Variable label = Somebody from a university - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_07_W2_YP
Value = 1.0   Label = Yes - Somebody from a university
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 874 Variable = Consid3_08_W2_YP Variable label = Friends - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_08_W2_YP
Value = 1.0   Label = Yes - Friends
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 875 Variable = Consid3_09_W2_YP Variable label = Employers who came into school - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_09_W2_YP
Value = 1.0   Label = Yes - Employers who came into school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 876 Variable = Consid3_10_W2_YP Variable label = An advisor from the National Careers Service - People YP discussed how GCSEs are related to A-levels/University courses with

Value label information for Consid3_10_W2_YP
Value = 1.0   Label = Yes - An advisor from the National Careers Service
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 877   Variable = Consid3_11_W2_YP   Variable label = Other - People YP discussed how GCSEs are related to A-levels/University courses with

<u>Value label information for Consid3_11_W2_YP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 878   Variable = Consid3_12_W2_YP   Variable label = No - didn't discuss this with anyone - People YP discussed how GCSEs are related to A-levels/University courses with

<u>Value label information for Consid3_12_W2_YP</u>
Value = 1.0   Label = Yes - No - didn't discuss this with anyone
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 879   Variable = Consid3_13_W2_YP   Variable label = Don't Know - People YP discussed how GCSEs are related to A-levels/University courses with

<u>Value label information for Consid3_13_W2_YP</u>
Value = 1.0   Label = Yes - Don't Know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 880   Variable = Consid4_1_W2_YP   Variable label = The National Careers Service website - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_1_W2_YP</u>
Value = 1.0   Label = Yes - The National Careers Service
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 881   Variable = Consid4_2_W2_YP   Variable label = University websites - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_2_W2_YP</u>
Value = 1.0   Label = Yes - University websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 882   Variable = Consid4_3_W2_YP   Variable label = University prospectuses/brochures - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_3_W2_YP</u>
Value = 1.0   Label = Yes - University prospectuses/brochures
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 883   Variable = Consid4_4_W2_YP   Variable label = College websites - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_4_W2_YP</u>
Value = 1.0   Label = Yes - College websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 884   Variable = Consid4_5_W2_YP   Variable label = Other careers advice websites - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_5_W2_YP</u>
Value = 1.0   Label = Yes - Other careers advice websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 885   Variable = Consid4_6_W2_YP   Variable label = UCAS - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_6_W2_YP</u>
Value = 1.0   Label = Yes - UCAS
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 886   Variable = Consid4_7_W2_YP   Variable label = Other - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_7_W2_YP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 887   Variable = Consid4_8_W2_YP   Variable label = No, did not look for information anywhere - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_8_W2_YP</u>
Value = 1.0   Label = Yes - No, did not look for information anywhere
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 888   Variable = Consid4_9_W2_YP   Variable label = Don't Know - Where YP looked for information about GCSE courses needed for A-levels / University courses

<u>Value label information for Consid4_9_W2_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 889   Variable = Pladk16_W2_YP   Variable label = What YP thinks they will do when they are 16 rather than staying in education

<u>Value label information for Pladk16_W2_YP</u>
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Start work with some education or training
Value = 3.0   Label = Start work without education or training
Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Start a family

Pos. = 890   Variable = ModAp4b_W2_YP   Variable label = Whether YP has a specific job in mind

<u>Value label information for ModAp4b_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 891   Variable = FPlan16_W2_YP   Variable label = What YP thinks most of their friends will do after Year 11

<u>Value label information for FPlan16_W2_YP</u>
Value = 1.0   Label = Stay on in full time education, either at the school or somewhere else
Value = 2.0   Label = Leave full time education
Value = 3.0   Label = SPONTANEOUS: Something else
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 892   Variable = Heposs9_W2_YP   Variable label = Likelihood YP will ever apply to go to university to do a degree

Value label information for Heposs9_W2_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 893   Variable = Hlike_W2_YP   Variable label = Likelihood that if YP applied to go to university they would get in

Value label information for Hlike_W2_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 894   Variable = ModAp_W2_YP   Variable label = Whether YP had heard of Apprenticeships

Value label information for ModAp_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 895   Variable = ModAp2_W2_YP   Variable label = Whether YP has spoken to anyone about starting an Apprenticeship after Year 11

Value label information for ModAp2_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 896   Variable = ModAp3_01_W2_YP   Variable label = Their parent(s) - People YP has spoken to about starting an Apprenticeship

Value label information for ModAp3_01_W2_YP
Value = 1.0   Label = Yes - Their parent(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 897   Variable = ModAp3_02_W2_YP   Variable label = Other family member (brother, sister, uncle etc.) - People YP has spoken to about starting an Apprenticeship

Value label information for ModAp3_02_W2_YP
Value = 1.0   Label = Yes - Other family member (brother, sister, uncle etc.)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 898   Variable = ModAp3_03_W2_YP   Variable label = School careers advisor - People YP has spoken to about starting an Apprenticeship

Value label information for ModAp3_03_W2_YP
Value = 1.0   Label = Yes - School careers advisor

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 899   Variable = ModAp3_04_W2_YP   Variable label = Careers advisor who came into the school - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_04_W2_YP
Value = 1.0   Label = Yes - Careers advisor who came into the school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 900   Variable = ModAp3_05_W2_YP   Variable label = Teacher at school - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_05_W2_YP
Value = 1.0   Label = Yes - Teacher at school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 901   Variable = ModAp3_06_W2_YP   Variable label = National Careers Service or other careers service - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_06_W2_YP
Value = 1.0   Label = Yes - National Careers Service or other careers service
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 902   Variable = ModAp3_07_W2_YP   Variable label = Friends / Neighbours - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_07_W2_YP
Value = 1.0   Label = Yes - Friends / Neighbours
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 903   Variable = ModAp3_08_W2_YP   Variable label = A local employer - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_08_W2_YP
Value = 1.0   Label = Yes - A local employer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 904   Variable = ModAp3_09_W2_YP   Variable label = Someone else - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_09_W2_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 905   Variable = ModAp3_10_W2_YP   Variable label = Don't Know - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_10_W2_YP
Value = 1.0   Label = Yes - Don't Know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 906   Variable = ModAp3_11_W2_YP   Variable label = Refused - People YP has spoken to about starting an Apprenticeship
Value label information for ModAp3_11_W2_YP
Value = 1.0   Label = Yes - Refused

```
                  Value = 2.0        Label = No
                  Value = -99.0      Label = YP not interviewed
                  Value = -91.0      Label = Not applicable
```

Pos. = 907   Variable = ModAp3a_W2_YP   Variable label = Likelihood of YP applying for an Apprenticeship after he/she leaves school

```
                  Value label information for ModAp3a_W2_YP
                  Value = 1.0        Label = Very likely
                  Value = 2.0        Label = Quite likely
                  Value = 3.0        Label = Neither likely or unlikely
                  Value = -92.0      Label = Refused
                  Value = -91.0      Label = Not applicable
                  Value = 4.0        Label = Quite unlikely
                  Value = -99.0      Label = YP not interviewed
                  Value = -1.0       Label = Don't Know
                  Value = 5.0        Label = Very unlikely
```

Pos. = 908   Variable = ModAp4a_W2_YP   Variable label = Whether YP has a specific job in mind

```
                  Value label information for ModAp4a_W2_YP
                  Value = 1.0        Label = Yes
                  Value = 2.0        Label = No
                  Value = -92.0      Label = Refused
                  Value = -91.0      Label = Not applicable
                  Value = -99.0      Label = YP not interviewed
                  Value = -1.0       Label = Don't Know
                  Value = -97.0      Label = Data missing due to technical issue
```

Pos. = 909   Variable = Interp_W2_YP Variable label = Whether YP is using an interpreter

```
                  Value label information for Interp_W2_YP
                  Value = 1.0        Label = Yes
                  Value = 2.0        Label = No
                  Value = -99.0      Label = YP not interviewed
                  Value = -91.0      Label = Not applicable
```

Pos. = 910   Variable = Scompin_W2_YP   Variable label = YP self completion acceptance

```
                  Value label information for Scompin_W2_YP
                  Value = 1.0        Label = Respondent accepted self-completion
                  Value = 2.0        Label = Respondent refused self-completion
                  Value = 3.0        Label = Interviewer will administer self-completion using computer - SPONTANEOUS code only
                  Value = -99.0      Label = YP not interviewed
                  Value = -91.0      Label = Not applicable
```

Pos. = 911   Variable = YYS1_W2_YP Variable label = YP agreement - School is a waste of time

```
                  Value label information for YYS1_W2_YP
                  Value = 1.0        Label = Strongly agree
                  Value = 2.0        Label = Agree
                  Value = 3.0        Label = Disagree
                  Value = 4.0        Label = Strongly disagree
                  Value = -91.0      Label = Not applicable
                  Value = -99.0      Label = YP not interviewed
                  Value = -1.0       Label = Don't know
```

Pos. = 912   Variable = YYS2_W2_YP Variable label = YP agreement - School work is worth doing

```
                  Value label information for YYS2_W2_YP
                  Value = 1.0        Label = Strongly agree
                  Value = 2.0        Label = Agree
                  Value = 3.0        Label = Disagree
                  Value = 4.0        Label = Strongly disagree
                  Value = -91.0      Label = Not applicable
                  Value = -99.0      Label = YP not interviewed
                  Value = -1.0       Label = Don't know
```

Pos. = 913   Variable = YYS3_W2_YP Variable label = YP agreement - Most of the time I don't want to go to school

```
                  Value label information for YYS3_W2_YP
```

Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 914   **Variable =** YYS4_W2_YP   **Variable label =** YP agreement - People think my school is a good school

Value label information for YYS4_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 915   **Variable =** YYS5_W2_YP   **Variable label =** YP agreement - On the whole I like being at school

Value label information for YYS5_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 916   **Variable =** YYS6_W2_YP   **Variable label =** YP agreement - I work as hard as I can in school

Value label information for YYS6_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 917   **Variable =** YYS7_W2_YP   **Variable label =** YP agreement - I am bored in lessons

Value label information for YYS7_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 918   **Variable =** YYS8_W2_YP   **Variable label =** YP agreement - The work I do in lessons is a waste of time

Value label information for YYS8_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 919   **Variable =** YYS9_W2_YP   **Variable label =** YP agreement - The work I do in lessons is interesting to me

Value label information for YYS9_W2_YP
Value = 1.0   Label = Strongly agree

Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 920   Variable = YYS10_W2_YP   **Variable label = YP agreement - I get good marks for my work**

Value label information for YYS10_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 921   Variable = YYS11_W2_YP   **Variable label = YP agreement - My school is clean and tidy**

Value label information for YYS11_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 922   Variable = YYS12_W2_YP   **Variable label = YP agreement - I feel safe in school**

Value label information for YYS12_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 923   Variable = YYS13_W2_YP   **Variable label = How many of YP's teachers make it clear how they should behave**

Value label information for YYS13_W2_YP
Value = 1.0   Label = All of the teachers
Value = 2.0   Label = Most of the teachers
Value = 3.0   Label = Some of the teachers
Value = 4.0   Label = Hardly any of the teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of the teachers

Pos. = 924   Variable = YYS15_W2_YP   **Variable label = How many of YP's teachers praise YP when they do their school work well**

Value label information for YYS15_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 925   Variable = YYS16_W2_YP   **Variable label = How many of YP's teachers do**

they like.

Value label information for YYS16_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 926   **Variable =** YYS17_W2_YP   **Variable label =** How many of YP's teachers can keep order in class

Value label information for YYS17_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of my teachers

Pos. = 927   **Variable =** YYS24_W2_YP   **Variable label =** How many of YP's teachers treat everyone the same regardless of skin colour or cultural background

Value label information for YYS24_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = None of my teachers

Pos. = 928   **Variable =** YYS25_W2_YP   **Variable label =** How many of YP's teachers don't really listen to what they say in class

Value label information for YYS25_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = None of my teachers

Pos. = 929   **Variable =** YYS26_W2_YP   **Variable label =** How many of YP's teachers treat YP unfairly

Value label information for YYS26_W2_YP
Value = 1.0   Label = All of my teachers
Value = 2.0   Label = Most of my teachers
Value = 3.0   Label = Some of my teachers
Value = 4.0   Label = Hardly any of my teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = None of my teachers

Pos. = 930   **Variable =** Friend1_W2_YP   **Variable label =** YP agreement - My friends think that doing well in school is important

Value label information for Friend1_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 931   Variable = Friend2_W2_YP   Variable label = YP agreement - My friends laugh at those who do well in school

Value label information for Friend2_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 932   Variable = Friend3_W2_YP   Variable label = YP agreement - My friends distract me from doing well in school

Value label information for Friend3_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 933   Variable = Friend4_W2_YP   Variable label = YP agreement - My friends help me with school work

Value label information for Friend4_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 934   Variable = Comp2_W2_YP   Variable label = Whether YP is more or less likely than others to be punished if they get caught breaking school rules

Value label information for Comp2_W2_YP
Value = 1.0   Label = More likely to be punished than others
Value = 2.0   Label = Less likely to be punished than others
Value = 3.0   Label = Treated much the same as anyone else
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Never break school rules
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 935   Variable = Comp6_W2_YP   Variable label = Whether YP is more or less likely than others to be picked on by teachers for causing it if there is trouble in a class

Value label information for Comp6_W2_YP
Value = 1.0   Label = Are more likely to pick on them for causing it than others
Value = 2.0   Label = Are less likely to pick on them for causing it than others
Value = 3.0   Label = Will treat them much the same as anyone else
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 936   Variable = TeaBul_W2_YP   Variable label = Whether YP has ever felt bullied

by a teacher

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 937   **Variable =** TeaBulW_01_W2_YP   **Variable label =** Picking on them - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Picking on them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 938   **Variable =** TeaBulW_02_W2_YP   **Variable label =** Treating them differently to other pupils - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Treating them differently to other pupils
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 939   **Variable =** TeaBulW_03_W2_YP   **Variable label =** Blaming them - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Blaming them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 940   **Variable =** TeaBulW_04_W2_YP   **Variable label =** Shouting at them - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Shouting at them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 941   **Variable =** TeaBulW_05_W2_YP   **Variable label =** Punishing them - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Punishing them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 942   **Variable =** TeaBulW_06_W2_YP   **Variable label =** Putting them down - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Putting them down
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 943   **Variable =** TeaBulW_07_W2_YP   **Variable label =** Accusing them of some action - Ways YP has felt bullied by teachers

Value = 1.0   Label = Yes - Accusing them of some action
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 944   **Variable =** TeaBulW_08_W2_YP   **Variable label =** Embarrassing them - Ways YP has felt bullied by teachers

Value label information for TeaBulW_08_W2_YP
Value = 1.0   Label = Yes - Embarrassing them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 945   **Variable =** TeaBulW_09_W2_YP   **Variable label =** Physical contact - Ways YP has felt bullied by teachers

Value label information for TeaBulW_09_W2_YP
Value = 1.0   Label = Yes - Physical contact
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 946   **Variable =** TeaBulW_10_W2_YP   **Variable label =** Ignoring them - Ways YP has felt bullied by teachers

Value label information for TeaBulW_10_W2_YP
Value = 1.0   Label = Yes - Ignoring them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 947   **Variable =** TeaBulW_11_W2_YP   **Variable label =** Swearing - Ways YP has felt bullied by teachers

Value label information for TeaBulW_11_W2_YP
Value = 1.0   Label = Yes - Swearing
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 948   **Variable =** TeaBulW_12_W2_YP   **Variable label =** Racism - Ways YP has felt bullied by teachers

Value label information for TeaBulW_12_W2_YP
Value = 1.0   Label = Yes - Racism
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 949   **Variable =** TeaBulW_13_W2_YP   **Variable label =** Other - Ways YP has felt bullied by teachers

Value label information for TeaBulW_13_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 950   **Variable =** TeaBulW_14_W2_YP   **Variable label =** Don't know - Ways YP has felt bullied by teachers

Value label information for TeaBulW_14_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 951   **Variable =** Disc1_W2_YP **Variable label =** Whether YP thinks they have ever been treated unfairly by teachers because of skin colour or ethnic origin

Value label information for Disc1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 952   **Variable = Disc1a_W2_YP**   **Variable label =** Whether YP thinks they have ever been treated unfairly by teachers because of religion

<u>Value label information for Disc1a_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 953   **Variable = Disc2_W2_YP**   **Variable label =** Whether YP thinks their skin colour, ethnic origin or religion will make it more difficult to get on in education after Year 11

<u>Value label information for Disc2_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 954   **Variable = Disc2a_W2_YP**   **Variable label =** Whether YP thinks their skin colour, ethnic origin or religion will make it a lot or a little bit more difficult to get on in education after Year 11

<u>Value label information for Disc2a_W2_YP</u>
Value = 1.0   Label = A lot more difficult
Value = 2.0   Label = A little more difficult
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 955   **Variable = Disc3_W2_YP**   **Variable label =** Whether YP thinks their skin colour, ethnic origin or religion will make it more difficult to get a job after Year 11

<u>Value label information for Disc3_W2_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 956   **Variable = Disc3a_W2_YP**   **Variable label =** Whether YP thinks their skin colour, ethnic origin or religion will make it a lot or a little bit more difficult to get a job after Year 11

<u>Value label information for Disc3a_W2_YP</u>
Value = 1.0   Label = A lot more difficult
Value = 2.0   Label = A little more difficult
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 957   **Variable = YYS18_W2_YP**   **Variable label =** Teachers' attitude towards YP's work

<u>Value label information for YYS18_W2_YP</u>
Value = 1.0   Label = Try hard to make me work as well as I am able
Value = 2.0   Label = Are fairly easily satisfied
Value = 3.0   Label = Don't seem to care whether I work or not
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 958   **Variable = YYS19_W2_YP**   **Variable label =** Teachers' attitude towards

marking YP's work

Value = 1.0   Label = Always mark my work
Value = 2.0   Label = Usually mark my work
Value = 3.0   Label = Hardly ever mark my work
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 959   Variable = Fat1_W2_YP   Variable label = YP agreement - If someone is not a success in life, it is usually their own fault

Value label information for Fat1_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 960   Variable = Fat2_W2_YP   Variable label = YP agreement - Even if I do well at school, I'll have a hard time getting the right kind of job

Value label information for Fat2_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 961   Variable = Fat3_W2_YP   Variable label = YP agreement - Working hard at school now will help me get on later on in life

Value label information for Fat3_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 962   Variable = Fat4_W2_YP   Variable label = YP agreement - People like me don't have much of a chance in life

Value label information for Fat4_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 963   Variable = Fat5_W2_YP   Variable label = YP agreement - I can pretty much decide what will happen in my life

Value label information for Fat5_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 964   Variable = Fat6_W2_YP   Variable label = YP agreement - Doing well at school means a lot to me

Value label information for Fat6_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 965   Variable = Fat7_W2_YP   Variable label = YP agreement - How well you get on in this world is mostly a matter of luck

Value label information for Fat7_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 966   Variable = Fat8_W2_YP   Variable label = YP agreement - If you work hard at something you'll usually succeed

Value label information for Fat8_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Strongly disagree
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 967   Variable = HWTime_W2_YP   Variable label = How much time YP spends on homework a week

Value label information for HWTime_W2_YP
Value = 1.0   Label = None
Value = 2.0   Label = Less than 1 hour
Value = 3.0   Label = 1-2 hours
Value = 4.0   Label = 3-5 hours
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 11 or more hours
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 6-10 hours

Pos. = 968   Variable = HWEver_W2_YP   Variable label = Whether YP ever gets set any homework

Value label information for HWEver_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 969   Variable = HWFreq_W2_YP   Variable label = How much of their homework YP usually does

Value label information for HWFreq_W2_YP
Value = 1.0   Label = All of it

Value = 2.0   Label = Most of it
Value = 3.0   Label = Some of it
Value = 4.0   Label = None of it
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 970   **Variable =** HWHelp_W2_YP   **Variable label =** Whether anyone at home helps YP with their homework

Value label information for HWHelp_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Don't get any homework
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 971   **Variable =** HWPChl_W2_YP   **Variable label =** How often anyone at YP's home makes sure that they do their homework

Value label information for HWPChl_W2_YP
Value = 1.0   Label = Every time
Value = 2.0   Label = Some times
Value = 3.0   Label = Occasionally
Value = 4.0   Label = Never
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Depends what it is

Pos. = 972   **Variable =** HWTChk_W2_YP   **Variable label =** How many of YP's teachers check that their homework is done

Value label information for HWTChk_W2_YP
Value = 1.0   Label = All teachers
Value = 2.0   Label = Most teachers
Value = 3.0   Label = Some teachers
Value = 4.0   Label = Hardly any teachers
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = No teachers

Pos. = 973   **Variable =** Quiet1_W2_YP**Variable label =** Whether YP has somewhere quiet at home to do their homework

Value label information for Quiet1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 974   **Variable =** Quiet2_W2_YP**Variable label =** How often YP uses their quiet space at home to do their homework

Value label information for Quiet2_W2_YP
Value = 1.0   Label = Always
Value = 2.0   Label = Nearly all of the time
Value = 3.0   Label = Some of the time
Value = 4.0   Label = Occasionally
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Never

Pos. = 975   **Variable =** SibCare1_W2_YP   **Variable label =** Whether YP ever looks after a younger brother or sister

Value label information for SibCare1_W2_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 976   Variable = SibCare2_W2_YP   Variable label = How many hours a week YP spends looking after a younger brother or sister during term time

Value label information for SibCare2_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 977   Variable = SibCare3_W2_YP   Variable label = How many hours a week YP spends looking after a younger brother or sister during school holidays

Value label information for SibCare3_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 978   Variable = Care_W2_YP   Variable label = Whether YP provides care to anyone they live with

Value label information for Care_W2_YP
Value = 1.0   Label = Yes - in this household
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 979   Variable = CaWho_1_W2_YP   Variable label = Who YP provides care to - Father/mother

Value label information for CaWho_1_W2_YP
Value = 1.0   Label = Yes - Father/mother
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 980   Variable = CaWho_2_W2_YP   Variable label = Who YP provides care to - Grandfather/mother

Value label information for CaWho_2_W2_YP
Value = 1.0   Label = Yes - Grandfather/mother
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 981   Variable = CaWho_3_W2_YP   Variable label = Who YP provides care to - Brother/sister

Value label information for CaWho_3_W2_YP
Value = 1.0   Label = Yes - Brother/sister
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 982   Variable = CaWho_4_W2_YP   Variable label = Who YP provides care to - Another adult - related

Value label information for CaWho_4_W2_YP
Value = 1.0   Label = Yes - Another adult - related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 983   Variable = CaWho_5_W2_YP   Variable label = Who YP provides care to - Another adult - not related

Value = 1.0   Label = Yes - Another adult - not related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 984   Variable = CaWho_6_W2_YP   Variable label = Who YP provides care to - Another child - related

Value label information for CaWho_6_W2_YP
Value = 1.0   Label = Yes - Another adult - related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 985   Variable = CaWho_7_W2_YP   Variable label = Who YP provides care to - Another child - not related

Value label information for CaWho_7_W2_YP
Value = 1.0   Label = Yes - Another child - not related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 986   Variable = CaWho_8_W2_YP   Variable label = Who YP provides care to - Don't know

Value label information for CaWho_8_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 987   Variable = CareHrs_W2_YP   Variable label = How many hours a week YP usually spends looking after the person they care for

Value label information for CareHrs_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 988   Variable = LatSch_W2_YP   Variable label = Whether YP is ever late for school, or leaves school early, because they have to provide care

Value label information for LatSch_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 989   Variable = CareHr1_W2_YP   Variable label = Whether YP ever misses school because they have to provide care

Value label information for CareHr1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 990   Variable = CareHr2_W2_YP   Variable label = How often YP is late for school, has to leave school early or misses school altogether to provide care

Value label information for CareHr2_W2_YP
Value = 1.0   Label = Once a week or more often
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once a month
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 991   Variable = DomHrs_W2_YP   **Variable label = How many hours a week YP spends doing household chores**

Value label information for DomHrs_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 992   Variable = SafeLive_W2_YP   **Variable label = YP agreement - I feel safe in the area where I live**

Value label information for SafeLive_W2_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 993   Variable = Truantrecon1_W2_YP   **Variable label = Whether YP played truant in the 12 months before wave 1 interview**

Value label information for Truantrecon1_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 994   Variable = Truantrecon2_W2_YP   **Variable label = How often YP played truant in the 12 months before wave 1 interview**

Value label information for Truantrecon2_W2_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in that time
Value = 4.0   Label = Once a month
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less often than once a month

Pos. = 995   Variable = Truant_W2_YP **Variable label = Whether YP has played truant since the last interview**

Value label information for Truant_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 996   Variable = Truant1_W2_YP   **Variable label = The longest time YP has played truant for since the last interview**

Value label information for Truant1_W2_YP
Value = 1.0   Label = For weeks at a time
Value = 2.0   Label = For several days at a time
Value = 3.0   Label = Only the odd day
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = 4.0   Label = Only for the odd lesson
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 997 Variable = Truant1a_W2_YP   Variable label = How often YP has played truant, since the last interview

Value label information for Truant1a_W2_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in the last 12 months
Value = 4.0   Label = Once a month
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less often than once a month

Pos. = 998 Variable = Truant2_W2_YP   Variable label = Main reason the last time YP played truant

Value label information for Truant2_W2_YP
Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = 4.0   Label = Don't like particular teacher or teachers
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Don't like particular lesson or subject

Pos. = 999 Variable = Truan2O_W2_YP   Variable label = Other main reason YP played truant

Value label information for Truan2O_W2_YP
Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = 4.0   Label = Don't like particular teacher or teachers
Value = 5.0   Label = Don't like particular lesson or subject
Value = 6.0   Label = Felt ill
Value = 7.0   Label = To meet a friend/because of a friend
Value = 8.0   Label = Holiday
Value = 9.0   Label = Appointment
Value = 10.0   Label = Late
Value = 11.0   Label = Avoiding problems
Value = 12.0   Label = Avoiding people
Value = 13.0   Label = Family problems
Value = 14.0   Label = Tired
Value = 15.0   Label = Schoolwork/revision
Value = 16.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 1000 Variable = Truant3_W2_YP   Variable label = Whether parents have kept YP off school since the last interview

Value label information for Truant3_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1001 Variable = Truant4_W2_YP   **Variable label =** How often parents kept YP off school since the last interview

<u>Value label information for Truant4_W2_YP</u>

Value = 1.0   Label = Every week
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once or twice a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1002 Variable = Names_W2_YP   **Variable label =** Whether, since the last interview, YP has been called hurtful names by other students

<u>Value label information for Names_W2_YP</u>

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1003 Variable = Cyber_1_W2_YP   **Variable label =** Internet - Sources of cyber harassment since the last interview

<u>Value label information for Cyber_1_W2_YP</u>

Value = 1.0   Label = Yes - Internet
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1004 Variable = Cyber_2_W2_YP   **Variable label =** Mobile phone - Sources of cyber harassment since the last interview

<u>Value label information for Cyber_2_W2_YP</u>

Value = 1.0   Label = Yes - Mobile phone
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1005 Variable = Cyber_3_W2_YP   **Variable label =** Neither - Sources of cyber harassment since the last interview

<u>Value label information for Cyber_3_W2_YP</u>

Value = 1.0   Label = Yes - None
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1006 Variable = Cyber_4_W2_YP   **Variable label =** Don't know - Sources of cyber harassment since the last interview

<u>Value label information for Cyber_4_W2_YP</u>

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1007 Variable = Cyber_5_W2_YP   **Variable label =** Refused - Sources of cyber harassment since the last interview

<u>Value label information for Cyber_5_W2_YP</u>

Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1008 Variable = ExcPal_W2_YP   **Variable label =** Whether, since the last interview, YP has been excluded from a group of friends or from joining in activities

<u>Value label information for ExcPal_W2_YP</u>

```
              Value = 1.0        Label = Yes
              Value = 2.0        Label = No
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
              Value = -97.0      Label = Data missing due to technical issue
```

Pos. = 1009 Variable = Money_W2_YPVariable label = Whether, since the last interview, other students at YP's school have made YP give them money or personal possessions

<u>Value label information for Money_W2_YP</u>
```
              Value = 1.0        Label = Yes
              Value = 2.0        Label = No
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
```

Pos. = 1010 Variable = ThHit_W2_YP   Variable label = Whether, since the last interview, other students have THREATENED to hit, kick, or use other forms of violence against YP

<u>Value label information for ThHit_W2_YP</u>
```
              Value = 1.0        Label = Yes
              Value = 2.0        Label = No
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
```

Pos. = 1011 Variable = AcHit_W2_YP   Variable label = Whether, since the last interview, other students have ACTUALLY hit, kicked, or used other forms of violence against YP

<u>Value label information for AcHit_W2_YP</u>
```
              Value = 1.0        Label = Yes
              Value = 2.0        Label = No
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
```

Pos. = 1012 Variable = YouBulN_Names_W2_YP   Variable label = How often, since the last interview, YP has been called hurtful names by other students

<u>Value label information for YouBulN_Names_W2_YP</u>
```
              Value = 1.0        Label = Every day
              Value = 2.0        Label = A few times a week
              Value = 3.0        Label = Once or twice a week
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = 6.0        Label = Less often than once a month
              Value = 7.0        Label = It varies
              Value = 4.0        Label = Once every two weeks
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
              Value = 5.0        Label = Once a month
```

Pos. = 1013 Variable = YouBulN_Cyber_W2_YP   Variable label = How often, since the last interview, YP has been cyberbullied

<u>Value label information for YouBulN_Cyber_W2_YP</u>
```
              Value = 1.0        Label = Every day
              Value = 2.0        Label = A few times a week
              Value = 3.0        Label = Once or twice a week
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = 6.0        Label = Less often than this
              Value = 7.0        Label = It varies
              Value = 4.0        Label = Once every two weeks
              Value = -99.0      Label = YP not interviewed
              Value = -1.0       Label = Don't know
```

Value = 5.0   Label = Once a month

Pos. = 1014 Variable = YouBulN_ExcPal_W2_YP   Variable label = How often, since the last interview, YP has been excluded from a group of friends or from joining in activities

Value label information for YouBulN_ExcPal_W2_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 1015 Variable = YouBulN_Money_W2_YP   Variable label = How often, since the last interview, other students at YP's school have made YP give them money or personal possessions

Value label information for YouBulN_Money_W2_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 1016 Variable = YouBulN_ThHit_W2_YP   Variable label = How often, since the last interview, other students have THREATENED to hit, kick, or use other forms of violence against YP

Value label information for YouBulN_ThHit_W2_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 1017 Variable = YouBulN_AcHit_W2_YP   Variable label = How often, since the last interview, other students have ACTUALLY hit, kicked, or used other forms of violence against YP

Value label information for YouBulN_AcHit_W2_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 1018 Variable = BullSch_Names_W2_YP   Variable label = Whether bullying happened at school - YP having been called hurtful names by other students

Value label information for BullSch_Names_W2_YP
Value = 1.0   Label = Yes - all of it took place at school

Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1019 **Variable =** BullSch_Cyber_W2_YP   **Variable label =** Whether bullying happened at school - YP having been cyberbullied

Value label information for BullSch_Cyber_W2_YP
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1020 **Variable =** BullSch_ExcPal_W2_YP   **Variable label =** Whether bullying happened at school - YP having been excluded from a group of friends or from joining in activities

Value label information for BullSch_ExcPal_W2_YP
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1021 **Variable =** BullSch_Money_W2_YP   **Variable label =** Whether bullying happened at school - other students at YP's school having made YP give them money or personal possessions

Value label information for BullSch_Money_W2_YP
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1022 **Variable =** BullSch_ThHit_W2_YP   **Variable label =** Whether bullying happened at school - other students having THREATENED to hit, kick, or use other forms of violence against YP

Value label information for BullSch_ThHit_W2_YP
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1023 **Variable =** BullSch_AcHit_W2_YP   **Variable label =** Whether bullying happened at school - other students having ACTUALLY hit, kicked, or used other forms of violence against YP

Value label information for BullSch_AcHit_W2_YP
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1024 **Variable =** BullyMot_01_W2_YP   **Variable label =** Race or ethnicity - Reason(s) bullying happened

Value label information for BullyMot_01_W2_YP

Value = 1.0   Label = Yes - Race or ethnicity
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1025 Variable = BullyMot_02_W2_YP happened   **Variable label = Skin colour - Reason(s) bullying**

Value label information for BullyMot_02_W2_YP
Value = 1.0   Label = Yes - Skin colour
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1026 Variable = BullyMot_03_W2_YP happened   **Variable label = Religion - Reason(s) bullying**

Value label information for BullyMot_03_W2_YP
Value = 1.0   Label = Yes - Religion
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1027 Variable = BullyMot_04_W2_YP happened   **Variable label = Gender - Reason(s) bullying**

Value label information for BullyMot_04_W2_YP
Value = 1.0   Label = Yes - Gender
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1028 Variable = BullyMot_05_W2_YP Reason(s) bullying happened   **Variable label = Homosexuality or bisexuality -**

Value label information for BullyMot_05_W2_YP
Value = 1.0   Label = Yes - Homosexuality or bisexuality
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1029 Variable = BullyMot_06_W2_YP happened   **Variable label = Age - Reason(s) bullying**

Value label information for BullyMot_06_W2_YP
Value = 1.0   Label = Yes - Age
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1030 Variable = BullyMot_07_W2_YP happened   **Variable label = Disability - Reason(s) bullying**

Value label information for BullyMot_07_W2_YP
Value = 1.0   Label = Yes - Disability
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1031 Variable = BullyMot_08_W2_YP bullying happened   **Variable label = How YP looks - Reason(s)**

Value label information for BullyMot_08_W2_YP
Value = 1.0   Label = Yes - How YP looks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1032 Variable = BullyMot_09_W2_YP bullying happened   **Variable label = None of these - Reason(s)**

Value label information for BullyMot_09_W2_YP

Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1033 Variable = BullyMot_10_W2_YP   **Variable label = Don't know - Reason(s) bullying happened**

Value label information for BullyMot_10_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1034 Variable = BullyMot_11_W2_YP   **Variable label = Refused - Reason(s) bullying happened**

Value label information for BullyMot_11_W2_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1035 Variable = Cignow_W2_YP   **Variable label = Whether YP smokes cigarettes at all nowadays**

Value label information for Cignow_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1036 Variable = CigFreq_W2_YP   **Variable label = Frequency of smoking**

Value label information for CigFreq_W2_YP
Value = 1.0   Label = They have never smoked
Value = 2.0   Label = They have only ever tried smoking once
Value = 3.0   Label = They used to smoke sometimes but they never smoke a cigarette now
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = They usually smoke more than 6 cigarettes a week
Value = 4.0   Label = They sometimes smoke cigarettes now but they don't smoke as many as one a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = They usually smoke between 1 and 6 cigarettes a week

Pos. = 1037 Variable = Cignow4_W2_YP   **Variable label = Age YP first tried smoking a cigarette (if not interviewed at W1)**

Value label information for Cignow4_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1038 Variable = AlcEver_W2_YP   **Variable label = Whether YP has ever had a proper alcoholic drink**

Value label information for AlcEver_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1039 Variable = Alch2_W2_YP Variable label = Age YP first had a proper alcoholic drink (if not interviewed at W1)

Value label information for Alch2_W2_YP

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1040 Variable = Alch3_W2_YP Variable label = How often YP usually has an alcoholic drink

Value label information for Alch3_W2_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once a month or less
Value = 3.0   Label = 2-3 times a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 2-3 times a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4+ times a week

Pos. = 1041 Variable = Alch4_W2_YP Variable label = When YP last had an alcoholic drink

Value label information for Alch4_W2_YP
Value = 1.0   Label = Today
Value = 2.0   Label = Yesterday
Value = 3.0   Label = In the last week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 1-6 months ago
Value = 7.0   Label = 6 months ago or more
Value = 4.0   Label = 1-2 weeks ago
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 2-4 weeks ago

Pos. = 1042 Variable = Dnktype_1_W2_YP   Variable label = Type of alcohol YP had last time they drunk - Beer, lager or cider

Value label information for Dnktype_1_W2_YP
Value = 1.0   Label = Yes - Beer, lager or cider
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1043 Variable = Dnktype_2_W2_YP   Variable label = Type of alcohol YP had last time they drunk - Wine

Value label information for Dnktype_2_W2_YP
Value = 1.0   Label = Yes - Wine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1044 Variable = Dnktype_3_W2_YP   Variable label = Type of alcohol YP had last time they drunk - Spirits

Value label information for Dnktype_3_W2_YP
Value = 1.0   Label = Yes - Spirits
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1045 Variable = Dnktype_4_W2_YP   Variable label = Type of alcohol YP had last time they drunk - Alcopops or pre-mixed alcoholic drinks

Value label information for Dnktype_4_W2_YP
Value = 1.0   Label = Yes - Alcopops or pre-mixed alcoholic drinks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1046 Variable = Dnktype_5_W2_YP   Variable label = Type of alcohol YP had last time they drunk - Don't know

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1047 Variable = Dnktype_6_W2_YP   **Variable label = Type of alcohol YP had last time they drunk - Don't want to answer**

Value label information for Dnktype_6_W2_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1048 Variable = Numbeer_Pints_W2_YP   **Variable label = Number of pints of beer YP drank**

Value label information for Numbeer_Pints_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1049 Variable = Numbeer_HalfPints_W2_YP Variable label = Number of half pints of beer YP drank

Value label information for Numbeer_HalfPints_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1050 Variable = Numbeer_LargeCans_W2_YP   **Variable label = Number of large cans of beer YP drank**

Value label information for Numbeer_LargeCans_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1051 Variable = Numbeer_SmallCans_W2_YP   **Variable label = Number of small cans of beer YP drank**

Value label information for Numbeer_SmallCans_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1052 Variable = Numbeer_LargeBottles_W2_YP   **Variable label = Number of large bottles of beer YP drank**

Value label information for Numbeer_LargeBottles_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1053 Variable = Numbeer_SmallBottles_W2_YP   **Variable label = Number of small bottles of beer YP drank**

Value label information for Numbeer_SmallBottles_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1054 Variable = Numwine_Glasses_W2_YP Variable label = Number of glasses of wine YP drank

Value label information for Numwine_Glasses_W2_YP

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1055 **Variable =** Numwine_Bottles_W2_YP   **Variable label =** Number of bottles of wine YP drank

Value label information for Numwine_Bottles_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1056 **Variable =** Numspirit_W2_YP   **Variable label =** Number of glasses of spirits YP drank

Value label information for Numspirit_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1057 **Variable =** Numalcop_Sbottles_W2_YP **Variable label =** Number of small bottles of alcopop YP drank

Value label information for Numalcop_Sbottles_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1058 **Variable =** Numalcop_Lbottles_W2_YP **Variable label =** Number of large bottles of alcopop YP drank

Value label information for Numalcop_Lbottles_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1059 **Variable =** Bingednk_W2_YP   **Variable label =** Whether YP has ever been really drunk in the last 12 months

Value label information for Bingednk_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1060 **Variable =** Bingednk1_W2_YP   **Variable label =** How often YP got really drunk in the last 12 months

Value label information for Bingednk1_W2_YP
Value = 1.0   Label = Less than once a month
Value = 2.0   Label = Monthly
Value = 3.0   Label = Weekly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Daily or almost daily
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1061 **Variable =** Dru3_W2_YP **Variable label =** Whether YP has ever tried cannabis

Value label information for Dru3_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1062 **Variable =** Dru4_W2_YP **Variable label =** Age of YP when they first tried cannabis (if not interviewed at W1)

Value label information for Dru4_W2_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1063 **Variable =** Dru5_W2_YP **Variable label =** How often YP uses cannabis

Value label information for Dru5_W2_YP
Value = 1.0   Label = They never use cannabis now
Value = 2.0   Label = Once a month or less
Value = 3.0   Label = 2-4 times a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 2-3 times a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4+ times a week

Pos. = 1064 **Variable =** Dru6_W2_YP **Variable label =** When YP last used cannabis

Value label information for Dru6_W2_YP
Value = 1.0   Label = Today
Value = 2.0   Label = Yesterday
Value = 3.0   Label = In the last week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 1-6 months ago
Value = 7.0   Label = 6 months ago or more
Value = 4.0   Label = 1-2 weeks ago
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 2-4 weeks ago

Pos. = 1065 **Variable =** Spray_W2_YP **Variable label =** Whether, since the last interview, YP has written things or sprayed paint on a building, fence, train etc

Value label information for Spray_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1066 **Variable =** Smash_W2_YP   **Variable label =** Whether, since the last interview, YP has damaged anything in a public place that didn't belong to them on purpose

Value label information for Smash_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1067 **Variable =** Shop_W2_YP **Variable label =** Whether, since the last interview, YP has shoplifted

Value label information for Shop_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1068 **Variable =** Fight_W2_YP **Variable label =** Whether, since the last interview, YP has hit or attacked anyone on purpose with an object or weapon

Value label information for Fight_W2_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1069 **Variable =** Fight2_W2_YP **Variable label =** Whether, since the last interview, YP has ever hit or attacked anyone WITHOUT using an object or weapon

Value label information for Fight2_W2_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1070 **Variable =** Knife_W2_YP **Variable label =** Whether, since the last interview, YP has carried a knife or other weapon

Value label information for Knife_W2_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1071 **Variable =** Cgangaw_W2_YP   **Variable label =** Whether YP knows anyone who is a member of a street gang

Value label information for Cgangaw_W2_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Someone they know used to be a member but isn't anymore
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1072 **Variable =** Cgangkna_1_W2_YP   **Variable label =** How YP knows a member of a street gang - Friend

Value label information for Cgangkna_1_W2_YP

Value = 1.0   Label = Yes - Friend
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1073 **Variable =** Cgangkna_2_W2_YP   **Variable label =** How YP knows a member of a street gang - Brothers or sisters (including step, foster or adoptive)

Value label information for Cgangkna_2_W2_YP

Value = 1.0   Label = Yes - Brothers or sisters (including step, foster or adoptive)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1074 **Variable =** Cgangkna_3_W2_YP   **Variable label =** How YP knows a member of a street gang - Other relative

Value label information for Cgangkna_3_W2_YP

Value = 1.0   Label = Yes - Other relative
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1075 Variable = Cgangkna_4_W2_YP street gang - Neighbour   **Variable label =** How YP knows a member of a

Value label information for Cgangkna_4_W2_YP
Value = 1.0   Label = Yes - Neighbour
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1076 Variable = Cgangkna_5_W2_YP street gang - Pupil at school   **Variable label =** How YP knows a member of a

Value label information for Cgangkna_5_W2_YP
Value = 1.0   Label = Yes - Pupil at school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1077 Variable = Cgangkna_6_W2_YP street gang - Someone else   **Variable label =** How YP knows a member of a

Value label information for Cgangkna_6_W2_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1078 Variable = Cgangkna_7_W2_YP street gang - Don't know   **Variable label =** How YP knows a member of a

Value label information for Cgangkna_7_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1079 Variable = Cgangkna_8_W2_YP street gang - Don't want to answer   **Variable label =** How YP knows a member of a

Value label information for Cgangkna_8_W2_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1080 Variable = Cgangse_W2_YP street gang   **Variable label =** Whether YP is a member of a

Value label information for Cgangse_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = They used to be a member but aren't anymore
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1081 Variable = Hea1C_W2_YP months   **Variable label =** YP's quality of health in last 12

Value label information for Hea1C_W2_YP
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not good at all
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1082 Variable = Concen_W2_YP   **Variable label = Whether YP has recently been able to concentrate**

<u>Value label information for Concen_W2_YP</u>
Value = 1.0   Label = Better than usual
Value = 2.0   Label = Same as usual
Value = 3.0   Label = Less than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1083 Variable = NoSleep_W2_YP   **Variable label = Whether YP has recently lost sleep over worry**

<u>Value label information for NoSleep_W2_YP</u>
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1084 Variable = Useful_W2_YP Variable label = Whether YP has recently felt was playing a useful part in things

<u>Value label information for Useful_W2_YP</u>
Value = 1.0   Label = More so than usual
Value = 2.0   Label = Same as usual
Value = 3.0   Label = Less useful than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less useful
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1085 Variable = Decide_W2_YP   **Variable label = Whether YP has recently felt capable of making decisions**

<u>Value label information for Decide_W2_YP</u>
Value = 1.0   Label = More so than usual
Value = 2.0   Label = Same as usual
Value = 3.0   Label = Less so than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less capable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1086 Variable = Strain_W2_YP Variable label = Whether YP has recently been feeling constantly under strain

<u>Value label information for Strain_W2_YP</u>
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1087 Variable = Diffic_W2_YP   Variable label = Whether YP has recently been feeling couldn't overcome difficulties

<u>Value label information for Diffic_W2_YP</u>
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual

Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1088 Variable = Activ_W2_YP Variable label = Whether YP has recently been able to enjoy day to day activities

Value label information for Activ_W2_YP
Value = 1.0   Label = More so than usual
Value = 2.0   Label = Same as usual
Value = 3.0   Label = Less so than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1089 Variable = Probs_W2_YP Variable label = Whether YP has recently been able to face up to problems

Value label information for Probs_W2_YP
Value = 1.0   Label = More so than usual
Value = 2.0   Label = Same as usual
Value = 3.0   Label = Less able than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less able
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1090 Variable = Depress_W2_YP Variable label = Whether YP has recently been feeling unhappy or depressed

Value label information for Depress_W2_YP
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1091 Variable = NoConf_W2_YP Variable label = Whether YP has recently been losing confidence

Value label information for NoConf_W2_YP
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1092 Variable = Wthless_W2_YP Variable label = Whether YP has recently been feeling a worthless person

Value label information for Wthless_W2_YP
Value = 1.0   Label = Not at all
Value = 2.0   Label = No more than usual
Value = 3.0   Label = Rather more than usual
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much more than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1093 **Variable =** Happy_W2_YP **Variable label =** Whether YP has recently been feeling reasonably happy

Value label information for Happy_W2_YP
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 = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Much less than usual
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1094 **Variable =** SCFI_W2_YP **Variable label =** Whether YP completed all self-completion questions themselves

Value label information for SCFI_W2_YP
Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1095 **Variable =** DWhoPre_1_W2_YP   **Variable label =** Who else was present during the YP self completion section - No-one else in the room during self-completion

Value label information for DWhoPre_1_W2_YP
Value = 1.0   Label = Yes - No-one else in the room during self-completion
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1096 **Variable =** DWhoPre_2_W2_YP   **Variable label =** Who else was present during the YP self completion section - Mother/step-mother/female guardian

Value label information for DWhoPre_2_W2_YP
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1097 **Variable =** DWhoPre_3_W2_YP   **Variable label =** Who else was present during the YP self completion section - Father/step-father/male guardian

Value label information for DWhoPre_3_W2_YP
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1098 **Variable =** DWhoPre_4_W2_YP   **Variable label =** Who else was present during the YP self completion section - (Step-) brother(s)/sister(s)

Value label information for DWhoPre_4_W2_YP
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1099 **Variable =** DWhoPre_5_W2_YP   **Variable label =** Who else was present during the YP self completion section - Other adult relative(s)

Value label information for DWhoPre_5_W2_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1100 **Variable =** DWhoPre_6_W2_YP   **Variable label =** Who else was present during the YP self completion section - Other child(ren) under 16

Value label information for DWhoPre_6_W2_YP

Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1101 **Variable =** DWhoPre_7_W2_YP   **Variable label =** Who else was present during the YP self completion section - Other adult(s) including visitor(s)

Value label information for DWhoPre_7_W2_YP
Value = 1.0   Label = Yes - Other adult(s) including visitors
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1102 **Variable =** Job_W2_YP   **Variable label =** Whether YP currently does any paid work

Value label information for Job_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1103 **Variable =** WheJob_W2_YP   **Variable label =** When YP does this paid work

Value label information for WheJob_W2_YP
Value = 1.0   Label = During term time only
Value = 2.0   Label = During school holidays only
Value = 3.0   Label = During both term time and school holidays
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1104 **Variable =** JobType_01_W2_YP   **Variable label =** What type of work does YP do? - Paper round/catalogue/leaflet drop

Value label information for JobType_01_W2_YP
Value = 1.0   Label = Yes - Paper round/ catalogue/ leaflet drop
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1105 **Variable =** JobType_02_W2_YP   **Variable label =** What type of work does YP do? - Babysitting

Value label information for JobType_02_W2_YP
Value = 1.0   Label = Yes - Babysitting
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1106 **Variable =** JobType_03_W2_YP   **Variable label =** What type of work does YP do? - Dog walking/looking after dogs

Value label information for JobType_03_W2_YP
Value = 1.0   Label = Yes - Dog walking/looking after dogs
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1107 **Variable =** JobType_04_W2_YP   **Variable label =** What type of work does YP do? - Waiting staff/catering

Value label information for JobType_04_W2_YP
Value = 1.0   Label = Yes - Waiting staff/catering
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed

Pos. = 1108 **Variable =** JobType_05_W2_YP   **Variable label =** What type of work does YP do? - Working in a shop/market stall

Value label information for JobType_05_W2_YP
Value = 1.0   Label = Yes - Working in a shop/market stall
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1109 **Variable =** JobType_06_W2_YP   **Variable label =** What type of work does YP do? - Cleaning/housework

Value label information for JobType_06_W2_YP
Value = 1.0   Label = Yes - Cleaning/housework
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1110 **Variable =** JobType_07_W2_YP   **Variable label =** What type of work does YP do? - Helping Mum/Dad/relatives

Value label information for JobType_07_W2_YP
Value = 1.0   Label = Yes - Helping Mum/Dad/relatives
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1111 **Variable =** JobType_08_W2_YP   **Variable label =** What type of work does YP do? - Labouring

Value label information for JobType_08_W2_YP
Value = 1.0   Label = Yes - Labouring
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1112 **Variable =** JobType_09_W2_YP   **Variable label =** What type of work does YP do? - Dishwashing

Value label information for JobType_09_W2_YP
Value = 1.0   Label = Yes - Dishwashing
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1113 **Variable =** JobType_10_W2_YP   **Variable label =** What type of work does YP do? - Mechanic

Value label information for JobType_10_W2_YP
Value = 1.0   Label = Yes - Mechanic
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1114 **Variable =** JobType_11_W2_YP   **Variable label =** What type of work does YP do? - Helping with parties/events

Value label information for JobType_11_W2_YP
Value = 1.0   Label = Yes - Helping with parties/ events
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1115 Variable = JobType_12_W2_YP   Variable label = What type of work does YP do? - Assist at leisure centre/bowling alley/roller disco

Value label information for JobType_12_W2_YP

Value = 1.0   Label = Yes - Assist at leisure centre/ bowling alley/ roller disco
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1116 Variable = JobType_13_W2_YP   Variable label = What type of work does YP do? - Help out at sports club/referee

Value label information for JobType_13_W2_YP

Value = 1.0   Label = Yes - Help out at sports club/ referee
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1117 Variable = JobType_14_W2_YP   Variable label = What type of work does YP do? - Choir/band/music

Value label information for JobType_14_W2_YP

Value = 1.0   Label = Yes - Choir/band/music
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1118 Variable = JobType_15_W2_YP   Variable label = What type of work does YP do? - Gardening/mowing lawns

Value label information for JobType_15_W2_YP

Value = 1.0   Label = Yes - Gardening/lawn mowing
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1119 Variable = JobType_16_W2_YP   Variable label = What type of work does YP do? - Farm/stable work

Value label information for JobType_16_W2_YP

Value = 1.0   Label = Yes - Farm/ stable work
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1120 Variable = JobType_17_W2_YP   Variable label = What type of work does YP do? - Cleaning cars

Value label information for JobType_17_W2_YP

Value = 1.0   Label = Yes - Car cleaning
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1121 Variable = JobType_18_W2_YP   Variable label = What type of work does YP do? - Caring/looking after elderly/young children

Value label information for JobType_18_W2_YP

Value = 1.0   Label = Yes - Caring/ looking after elderly/young children
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1122 **Variable =** JobType_19_W2_YP   **Variable label =** What type of work does YP do? - Tutoring/teaching

Value label information for JobType_19_W2_YP
Value = 1.0   Label = Yes - Tutoring/teaching
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1123 **Variable =** JobType_20_W2_YP   **Variable label =** What type of work does YP do? - Other

Value label information for JobType_20_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1124 **Variable =** JobType_21_W2_YP   **Variable label =** What type of work does YP do? - Don't know

Value label information for JobType_21_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1125 **Variable =** FamJob_W2_YP   **Variable label =** Whether YP does this work for a member of their family

Value label information for FamJob_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1126 **Variable =** JobFamHelp_1_W2_YP   **Variable label =** What YP's family did to help them get a job - Provided advice/suggested jobs

Value label information for JobFamHelp_1_W2_YP
Value = 1.0   Label = Yes - Provided advice/ suggested jobs
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1127 **Variable =** JobFamHelp_2_W2_YP   **Variable label =** What YP's family did to help them get a job - Helped me find a job through people they know

Value label information for JobFamHelp_2_W2_YP
Value = 1.0   Label = Yes - Helped me find a job through people they know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1128 **Variable =** JobFamHelp_3_W2_YP   **Variable label =** What YP's family did to help them get a job - Took me to local shops, cafes, hotels or other places to look for work

Value label information for JobFamHelp_3_W2_YP
Value = 1.0   Label = Yes - Took me to local shops, cafes, hotels or other places to look for work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1129 **Variable =** JobFamHelp_4_W2_YP   **Variable label =** What YP's family did to help them get a job - Recommended me to an employer

Value label information for JobFamHelp_4_W2_YP
Value = 1.0   Label = Yes - Recommended me to an employer

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1130 Variable = JobFamHelp_5_W2_YP   **Variable label = What YP's family did to help them get a job - Other**

Value label information for JobFamHelp_5_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1131 Variable = JobFamHelp_6_W2_YP   **Variable label = What YP's family did to help them get a job - None of these**

Value label information for JobFamHelp_6_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1132 Variable = JobFamHelp_7_W2_YP   **Variable label = What YP's family did to help them get a job - Don't know**

Value label information for JobFamHelp_7_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1133 Variable = JobFind_W2_YP   **Variable label = How YP first found out about their job**

Value label information for JobFind_W2_YP
Value = 1.0   Label = Saw job advertised
Value = 2.0   Label = Asked employer if they had any vacancies
Value = 3.0   Label = From parents
Value = 4.0   Label = From other family members
Value = -91.0   Label = Not applicable
Value = 6.0   Label = From teachers at school
Value = 7.0   Label = Employer approached them directly
Value = 8.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = From friends

Pos. = 1134 Variable = JobTime_W2_YP   **Variable label = During term time, how many hours per week YP works in this job on average**

Value label information for JobTime_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1135 Variable = JobHols_W2_YP   **Variable label = During school holidays, how many hours per week YP works in this job on average**

Value label information for JobHols_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1136 Variable = JobEarn_W2_YP   **Variable label = How much money YP earns each week through part-time work during term-time**

Value label information for JobEarn_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -91.0   Label = Not applicable

Pos. = 1137 Variable = Fixhrt_W2_YP Variable label = Whether YP is paid on an hourly basis during term time

Value label information for Fixhrt_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1138 Variable = Fixrat_POUNDS_W2_YP   Variable label = YP fixed hourly rate during term time - POUNDS

Value label information for Fixrat_POUNDS_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 1139 Variable = Fixrat_PENCE_W2_YP   Variable label = YP fixed hourly rate during term time - PENCE

Value label information for Fixrat_PENCE_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1140 Variable = JobEarn2_W2_YP   Variable label = How much money YP earns each week through part-time work during school holidays

Value label information for JobEarn2_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1141 Variable = Fixhrh_W2_YP Variable label = Whether YP is paid on an hourly basis during school holidays

Value label information for Fixhrh_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1142 Variable = Fixrah_POUNDS_W2_YP   Variable label = YP fixed hourly rate during school holidays - POUNDS

Value label information for Fixrah_POUNDS_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 1143 Variable = Fixrah_PENCE_W2_YP   Variable label = YP fixed hourly rate during school holidays - PENCE

Value label information for Fixrah_PENCE_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1144 Variable = JobSpend_01_W2_YP   Variable label = How YP spends their wages - Cinema/theatre trips

Value label information for JobSpend_01_W2_YP
Value = 1.0   Label = Yes - Cinema/theatre trips

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1145 **Variable =** JobSpend_02_W2_YP   **Variable label =** How YP spends their wages - Sweets or chocolate

Value label information for JobSpend_02_W2_YP
Value = 1.0   Label = Yes - Sweets or chocolate
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1146 **Variable =** JobSpend_03_W2_YP   **Variable label =** How YP spends their wages - Computer games (including online)

Value label information for JobSpend_03_W2_YP
Value = 1.0   Label = Yes - Computer games (including online)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1147 **Variable =** JobSpend_04_W2_YP   **Variable label =** How YP spends their wages - Books and magazines

Value label information for JobSpend_04_W2_YP
Value = 1.0   Label = Yes - Books and magazines
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1148 **Variable =** JobSpend_05_W2_YP   **Variable label =** How YP spends their wages - Music (downloads or CDs)

Value label information for JobSpend_05_W2_YP
Value = 1.0   Label = Yes - Music (downloads or CDs)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1149 **Variable =** JobSpend_06_W2_YP   **Variable label =** How YP spends their wages - Clothes and shoes

Value label information for JobSpend_06_W2_YP
Value = 1.0   Label = Yes - Clothes and shoes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1150 **Variable =** JobSpend_07_W2_YP   **Variable label =** How YP spends their wages - Sporting events (eg football match)

Value label information for JobSpend_07_W2_YP
Value = 1.0   Label = Yes - Sporting events (eg football match)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1151 **Variable =** JobSpend_08_W2_YP   **Variable label =** How YP spends their wages - Mobile phone use (including calls, texts and downloads)

Value label information for JobSpend_08_W2_YP
Value = 1.0   Label = Yes - Mobile phone use (including calls, texts and downloads)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1152 **Variable =** JobSpend_09_W2_YP   **Variable label =** How YP spends their wages - Toiletries or cosmetics

Value label information for JobSpend_09_W2_YP
Value = 1.0   Label = Yes - Toiletries or cosmetics

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1153 **Variable =** JobSpend_10_W2_YP   **Variable label =** How YP spends their wages - DVDs or film downloads

Value label information for JobSpend_10_W2_YP
Value = 1.0   Label = Yes - DVDs or film downloads
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1154 **Variable =** JobSpend_11_W2_YP   **Variable label =** How YP spends their wages - Alcohol, cigarettes or drugs

Value label information for JobSpend_11_W2_YP
Value = 1.0   Label = Yes - Alcohol, cigarettes or drugs
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1155 **Variable =** JobSpend_12_W2_YP   **Variable label =** How YP spends their wages - Save some or all of it

Value label information for JobSpend_12_W2_YP
Value = 1.0   Label = Yes - Save some or all of it
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1156 **Variable =** JobSpend_13_W2_YP   **Variable label =** How YP spends their wages - Give some to help with household costs (such as food bills or other household bills)

Value label information for JobSpend_13_W2_YP
Value = 1.0   Label = Yes - Give some to help with household costs (such as food bills or other household bills)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1157 **Variable =** JobSpend_14_W2_YP   **Variable label =** How YP spends their wages - Help towards school costs (such as school trips or school uniform)

Value label information for JobSpend_14_W2_YP
Value = 1.0   Label = Yes - Help towards schools costs (such as school trips or school uniform)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1158 **Variable =** JobSpend_15_W2_YP   **Variable label =** How YP spends their wages - Other

Value label information for JobSpend_15_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1159 **Variable =** JobSpend_16_W2_YP   **Variable label =** How YP spends their wages - Don't know

Value label information for JobSpend_16_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1160 **Variable =** FamSup_W2_YP   **Variable label =** Whether YP receives any pocket money from their family

Value label information for FamSup_W2_YP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1161 Variable = PocMonP_W2_YP   **Variable label = How often YP receives pocket money**

Value label information for PocMonP_W2_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = Once a week
Value = 3.0   Label = Once a fortnight
Value = 4.0   Label = Once a month
Value = -91.0   Label = Not applicable
Value = 6.0   Label = It varies/ad hoc
Value = 7.0   Label = When needed
Value = 8.0   Label = As a reward
Value = 9.0   Label = Every 2 months
Value = 10.0   Label = 2-3 times a week
Value = 11.0   Label = Special occasions/holidays
Value = 12.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Every now and then

Pos. = 1162 Variable = PocMonA_W2_YP receives - POUNDS   **Variable label = How much pocket money YP**

Value label information for PocMonA_W2_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 1163 Variable = Wantjob_W2_YP some paid work   **Variable label = Whether YP would like to have**

Value label information for Wantjob_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1164 Variable = Joblook_W2_YP in the last 12 months   **Variable label = Whether YP has tried to find work**

Value label information for Joblook_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1165 Variable = WhynJob_01_W2_YP   **Variable label = They don't have time for paid work - Reason(s) YP is not doing any paid work at the moment**

Value label information for WhynJob_01_W2_YP
Value = 1.0   Label = Yes - They don't have time for paid work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1166 Variable = WhynJob_02_W2_YP   **Variable label = They couldn't find any suitable work - Reason(s) YP is not doing any paid work at the moment**

Value label information for WhynJob_02_W2_YP

Value = 1.0   Label = Yes - They couldn't find any suitable work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1167 **Variable =** WhynJob_03_W2_YP   **Variable label =** Their parents don't want them to have a paid job - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_03_W2_YP
Value = 1.0   Label = Yes - Their parents don't want them to have a paid job
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1168 **Variable =** WhynJob_04_W2_YP   **Variable label =** They had paid work which came to an end - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_04_W2_YP
Value = 1.0   Label = Yes - They had paid work which came to an end
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1169 **Variable =** WhynJob_05_W2_YP   **Variable label =** They had paid work which they gave up - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_05_W2_YP
Value = 1.0   Label = Yes - They had paid work which they gave up
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1170 **Variable =** WhynJob_06_W2_YP   **Variable label =** They are too busy with schoolwork - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_06_W2_YP
Value = 1.0   Label = Yes - They are too busy with schoolwork
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1171 **Variable =** WhynJob_07_W2_YP   **Variable label =** They are too young to work/it is against the law - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_07_W2_YP
Value = 1.0   Label = Yes - They are too young to work/it is against the law
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1172 **Variable =** WhynJob_08_W2_YP   **Variable label =** There are no vacancies - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_08_W2_YP
Value = 1.0   Label = Yes - There are no vacancies
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1173 **Variable =** WhynJob_09_W2_YP   **Variable label =** Can't be bothered - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_09_W2_YP
Value = 1.0   Label = Yes - Can't be bothered
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1174 **Variable =** WhynJob_10_W2_YP   **Variable label =** Due to illness/disability - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_10_W2_YP

Value = 1.0   Label = Yes - Due to illness/disability
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1175 Variable = WhynJob_11_W2_YP   Variable label = Haven't started looking/applying - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_11_W2_YP
Value = 1.0   Label = Yes - Haven't started looking/applying
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1176 Variable = WhynJob_12_W2_YP   Variable label = Other - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_12_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1177 Variable = WhynJob_13_W2_YP   Variable label = Don't know - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_13_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1178 Variable = WhynJob_14_W2_YP   Variable label = Refused - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_14_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1179 Variable = BreakfSD_W2_YP   Variable label = How often YP usually eats breakfast on a school day

Value label information for BreakfSD_W2_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once a week
Value = 3.0   Label = Twice a week
Value = 4.0   Label = 3 times a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 5 times a week/ every day
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4 times a week

Pos. = 1180 Variable = BreakfWE_W2_YP   Variable label = How often YP usually eats breakfast at the weekend

Value label information for BreakfWE_W2_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once
Value = 3.0   Label = Twice
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1181 Variable = Lunch1_W2_YP   Variable label = What YP usually does for lunch on a school day

Value label information for Lunch1_W2_YP
Value = 1.0   Label = Have a school lunch
Value = 2.0   Label = Bring a packed lunch from home

Value = 3.0   Label = Go home for lunch
Value = 4.0   Label = Leave school to buy lunch
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Don't eat lunch

Pos. = 1182 Variable = Lunch2_W2_YP   **Variable label = Whether school allows YP to leave school grounds at lunchtime**

Value label information for Lunch2_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1183 Variable = Lunch3_W2_YP   **Variable label = From which year school allowed YP to leave school grounds at lunchtime**

Value label information for Lunch3_W2_YP
Value = 1.0   Label = Year 7
Value = 2.0   Label = Year 8
Value = 3.0   Label = Year 9
Value = 4.0   Label = Year 10
Value = -91.0   Label = Not applicable
Value = 6.0   Label = SPONTANEOUS: Only if you have permission
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = SPONTANEOUS: Year 11

Pos. = 1184 Variable = Sleep1_HOUR_W2_YP   **Variable label = Time YP goes to bed on a school night - HOUR**

Value label information for Sleep1_HOUR_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1185 Variable = Sleep1_MINUTE_W2_YP   **Variable label = Time YP goes to bed on a school night - MINUTE**

Value label information for Sleep1_MINUTE_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1186 Variable = Sleep2_HOUR_W2_YP   **Variable label = Time YP goes to sleep on a school night - HOUR**

Value label information for Sleep2_HOUR_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1187 Variable = Sleep2_MINUTE_W2_YP   **Variable label = Time YP goes to sleep on a school night - MINUTE**

Value label information for Sleep2_MINUTE_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1188 Variable = Sleep3_HOUR_W2_YP   **Variable label = Time YP wakes up on a school day - HOUR**

Value label information for Sleep3_HOUR_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1189 Variable = Sleep3_MINUTE_W2_YP   Variable label = Time YP wakes up on a school day - MINUTE

Value label information for Sleep3_MINUTE_W2_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1190 Variable = Sleep4_W2_YP   Variable label = Whether YP regularly spends the night at another house

Value label information for Sleep4_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1191 Variable = Sleep5_1_W2_YP   Variable label = Mother - whose house YP regularly spends the night at

Value label information for Sleep5_1_W2_YP
Value = 1.0   Label = Yes - Mother
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1192 Variable = Sleep5_2_W2_YP   Variable label = Father - whose house YP regularly spends the night at

Value label information for Sleep5_2_W2_YP
Value = 1.0   Label = Yes - Father
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1193 Variable = Sleep5_3_W2_YP   Variable label = Boyfriend/girlfriend - whose house YP regularly spends the night at

Value label information for Sleep5_3_W2_YP
Value = 1.0   Label = Yes - Boyfriend/girlfriend
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1194 Variable = Sleep5_4_W2_YP   Variable label = Friend - whose house YP regularly spends the night at

Value label information for Sleep5_4_W2_YP
Value = 1.0   Label = Yes - Friend
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1195 Variable = Sleep5_5_W2_YP   Variable label = Other relative - whose house YP regularly spends the night at

Value label information for Sleep5_5_W2_YP
Value = 1.0   Label = Yes - Other relative
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1196 Variable = Sleep5_6_W2_YP   Variable label = Other - whose house YP regularly

spends the night at

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1197   **Variable =** Sleep5_7_W2_YP   **Variable label =** Don't know - whose house YP regularly spends the night at

Value label information for Sleep5_7_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1198   **Variable =** Sleep5_8_W2_YP   **Variable label =** Refused - whose house YP regularly spends the night at

Value label information for Sleep5_8_W2_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 1199   **Variable =** Sleep6_Mother_W2_YP   **Variable label =** How many nights YP has spent at Mother's house in past 4 weeks

Value label information for Sleep6_Mother_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1200   **Variable =** Sleep6_Father_W2_YP   **Variable label =** How many nights YP has spent at Father's house in past 4 weeks

Value label information for Sleep6_Father_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1201   **Variable =** Sleep6_Boyfriendgirlfriend_W2_YP   **Variable label =** How many nights YP has spent at boyfriend/girlfriend's house in past 4 weeks

Value label information for Sleep6_Boyfriendgirlfriend_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1202   **Variable =** Sleep6_Friend_W2_YP   **Variable label =** How many nights YP has spent at a friend's house in past 4 weeks

Value label information for Sleep6_Friend_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1203   **Variable =** Sleep6_Otherrelative_W2_YP   **Variable label =** How many nights YP has spent at another relative's house in past 4 weeks

Value label information for Sleep6_Otherrelative_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -91.0   Label = Not applicable

Pos. = 1204 Variable = Sleep6_Other_W2_YP   **Variable label = How many nights YP has spent at Other's house in past 4 weeks**
Value label information for Sleep6_Other_W2_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1205 Variable = TV_W2_YP   **Variable label = How many hours YP spends watching TV on a school day**
Value label information for TV_W2_YP
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 2 hours
Value = 3.0   Label = 3 - 4 hours
Value = 4.0   Label = 5 - 6 hours
Value = -91.0   Label = Not applicable
Value = 6.0   Label = No TV in household
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 7 or more hours

Pos. = 1206 Variable = HcomG_W2_YP   **Variable label = How many days a week YP normally plays computer or video games**
Value label information for HcomG_W2_YP
Value = 1.0   Label = Most days (5 or more)
Value = 2.0   Label = 3 - 4 days
Value = 3.0   Label = 1 - 2 days
Value = 4.0   Label = None
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1207 Variable = HcomG2_W2_YP   **Variable label = How many hours YP spends playing computer or video games on a school day**
Value label information for HcomG2_W2_YP
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 3 hours
Value = 3.0   Label = 4 - 6 hours
Value = 4.0   Label = 7 or more hours
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1208 Variable = HSocNet1_01_W2_YP   **Variable label = Facebook - Social networking sites or instant messenger services YP uses**
Value label information for HSocNet1_01_W2_YP
Value = 1.0   Label = Yes - Facebook
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1209 Variable = HSocNet1_02_W2_YP   **Variable label = Twitter - Social networking sites or instant messenger services YP uses**
Value label information for HSocNet1_02_W2_YP
Value = 1.0   Label = Yes - Twitter
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1210 Variable = HSocNet1_03_W2_YP   **Variable label = Instagram or Vine - Social networking sites or instant messenger services YP uses**
Value label information for HSocNet1_03_W2_YP
Value = 1.0   Label = Yes - Instagram or Vine

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1211 **Variable =** HSocNet1_04_W2_YP   **Variable label =** Instant messenger services, such as Blackberry messenger - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_04_W2_YP
Value = 1.0   Label = Yes - Instant messenger services, such as Blackberry messenger
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1212 **Variable =** HSocNet1_05_W2_YP   **Variable label =** Tumblr - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_05_W2_YP
Value = 1.0   Label = Yes - Tumblr
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1213 **Variable =** HSocNet1_06_W2_YP   **Variable label =** Pintrest - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_06_W2_YP
Value = 1.0   Label = Yes - Pintrest
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1214 **Variable =** HSocNet1_07_W2_YP   **Variable label =** Skype - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_07_W2_YP
Value = 1.0   Label = Yes - Skype
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1215 **Variable =** HSocNet1_08_W2_YP   **Variable label =** Snapchat - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_08_W2_YP
Value = 1.0   Label = Yes - Snapchat
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1216 **Variable =** HSocNet1_09_W2_YP   **Variable label =** Multiplayer online games - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_09_W2_YP
Value = 1.0   Label = Yes - Multiplayer online games
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1217 **Variable =** HSocNet1_10_W2_YP   **Variable label =** Other - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_10_W2_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1218 **Variable =** HSocNet1_11_W2_YP   **Variable label =** None of these - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_11_W2_YP
Value = 1.0   Label = Yes - None of these

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1219 **Variable =** HSocNet1_12_W2_YP   **Variable label =** Don't know - Social networking sites or instant messenger services YP uses

Value label information for HSocNet1_12_W2_YP

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1220 **Variable =** HSocNet2_W2_YP   **Variable label =** How often YP uses these social networking sites or instant messanger services

Value label information for HSocNet2_W2_YP

Value = 1.0   Label = Regularly throughout the day
Value = 2.0   Label = 2 to 3 times a day
Value = 3.0   Label = Once a day
Value = 4.0   Label = Every couple of days
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a week

Pos. = 1221 **Variable =** PalHome_W2_YP   **Variable label =** How many times YP has had friends round to their house in the last 7 days

Value label information for PalHome_W2_YP

Value = 1.0   Label = None
Value = 2.0   Label = Once or twice
Value = 3.0   Label = 3 to 5 times
Value = 4.0   Label = 6 or more times
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1222 **Variable =** PalOut_W2_YP   **Variable label =** How many times YP has gone out with friends in the last 7 days

Value label information for PalOut_W2_YP

Value = 1.0   Label = None
Value = 2.0   Label = Once or twice
Value = 3.0   Label = 3 to 5 times
Value = 4.0   Label = 6 or more times
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1223 **Variable =** Whofree_W2_YP   **Variable label =** What YP mainly does with their free time

Value label information for Whofree_W2_YP

Value = 1.0   Label = Go out somewhere with friends
Value = 2.0   Label = Go round to a friend's house (or friends go round to theirs)
Value = 3.0   Label = Talk or chat to friends on the phone or online
Value = 4.0   Label = Spend time with members of their family
Value = -91.0   Label = Not applicable
Value = 6.0   Label = None of these
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Spend time by themself

Pos. = 1224 **Variable =** ALei1_01_W2_YP   **Variable label =** Played snooker, darts or pool - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_01_W2_YP

Value = 1.0   Label = Yes - Played snooker, darts or pool
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1225   **Variable =** ALei1_02_W2_YP   **Variable label =** Took part in any kind of sport - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_02_W2_YP
Value = 1.0   Label = Yes - Took part in any kind of sport
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1226   **Variable =** ALei1_03_W2_YP   **Variable label =** Gone to see a football match or other sports event - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_03_W2_YP
Value = 1.0   Label = Yes - Gone to see a football match or other sports event
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1227   **Variable =** ALei1_04_W2_YP   **Variable label =** Gone to an amusement arcade - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_04_W2_YP
Value = 1.0   Label = Yes - Gone to an amusement arcade
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1228   **Variable =** ALei1_05_W2_YP   **Variable label =** Gone to a party, dance, nightclub or disco - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_05_W2_YP
Value = 1.0   Label = Yes - Gone to a party, dance, nightclub or disco
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1229   **Variable =** ALei1_06_W2_YP   **Variable label =** Gone to a pub or bar - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_06_W2_YP
Value = 1.0   Label = Yes - Gone to a pub or bar
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1230   **Variable =** ALei1_07_W2_YP   **Variable label =** Gone to the cinema, theatre or concert - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_07_W2_YP
Value = 1.0   Label = Yes - Gone to the cinema, theatre or concert
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1231   **Variable =** ALei1_08_W2_YP   **Variable label =** Played a musical instrument - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_08_W2_YP
Value = 1.0   Label = Yes - Played a musical instrument
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1232   **Variable =** ALei1_09_W2_YP   **Variable label =** None of these - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_09_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1233   **Variable =** ALei1_10_W2_YP   **Variable label =** Don't know - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_10_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1234   **Variable =** ALei2_1_W2_YP   **Variable label =** Gone to a political meeting/march, rally or demonstration - Other things YP has done in the last 4 weeks

Value label information for ALei2_1_W2_YP
Value = 1.0   Label = Yes - Gone to a political meeting/march, rally or demonstration
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1235   **Variable =** ALei2_2_W2_YP   **Variable label =** Done community work - Other things YP has done in the last 4 weeks

Value label information for ALei2_2_W2_YP
Value = 1.0   Label = Yes - Done community work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1236   **Variable =** ALei2_3_W2_YP   **Variable label =** Gone to a youth club or something like it - Other things YP has done in the last 4 weeks

Value label information for ALei2_3_W2_YP
Value = 1.0   Label = Yes - Gone to a youth club or something like it
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1237   **Variable =** ALei2_4_W2_YP   **Variable label =** Just hung around/messed about near to their home - Other things YP has done in the last 4 weeks

Value label information for ALei2_4_W2_YP
Value = 1.0   Label = Yes - Just hung around/messed about near to their home
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1238   **Variable =** ALei2_5_W2_YP   **Variable label =** Just hung around/messed about in the high street or the town/city centre - Other things YP has done in the last 4 weeks

Value label information for ALei2_5_W2_YP
Value = 1.0   Label = Yes - Just hung around/messed about in the high street or the town/city centre
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1239   **Variable =** ALei2_6_W2_YP   **Variable label =** None of these - Other things YP has done in the last 4 weeks

Value label information for ALei2_6_W2_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1240   **Variable =** ALei2_7_W2_YP   **Variable label =** Don't know - Other things YP has done in the last 4 weeks

Value label information for ALei2_7_W2_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1241 **Variable =** Relig4_W2_YP **Variable label =** Whether YP has done to classes or courses connected with a religious establishment in the last 12 months

Value label information for Relig4_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1242 **Variable =** Relig5_W2_YP **Variable label =** How often YP went to classes or courses connected to religious establishment in the last 12 months

Value label information for Relig5_W2_YP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = About once a week
Value = 3.0   Label = Two or three times a month
Value = 4.0   Label = About once a month
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less than once a month

Pos. = 1243 **Variable =** Sport_W2_YP **Variable label =** How often YP does sports like football, aerobics, dance classes or swimming

Value label information for Sport_W2_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Once a week
Value = 4.0   Label = Less than once a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Never
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 1244 **Variable =** Reads_W2_YP **Variable label =** How often YP reads for pleasure

Value label information for Reads_W2_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Once a week
Value = 4.0   Label = Less than once a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Never
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 1245 **Variable =** NPDConYP_W2_YP   **Variable label =** Whether YP consents for NPD linkage permission to continue

Value label information for NPDConYP_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not sure / Need more information
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1246 **Variable =** NPDlink_W2_YP   **Variable label =** NPD linkage consent YP (if not granted at W1 or if YP unsure about continuation)

Value label information for NPDlink_W2_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1247 **Variable =** ChPre_1_W2_YP   **Variable label =** No one else in the room - Who else was present during the YP interview

Value label information for ChPre_1_W2_YP
Value = 1.0   Label = Yes - No one else in the room
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1248 **Variable =** ChPre_2_W2_YP   **Variable label =** Mother/step mother/female guardian - Who else was present during the YP interview

Value label information for ChPre_2_W2_YP
Value = 1.0   Label = Yes - Mother/step mother/female guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1249 **Variable =** ChPre_3_W2_YP   **Variable label =** Father/step father/male guardian - Who else was present during the YP interview

Value label information for ChPre_3_W2_YP
Value = 1.0   Label = Yes - Father/step father/male guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1250 **Variable =** ChPre_4_W2_YP   **Variable label =** (Step) brother(s)/sister(s) - Who else was present during the YP interview

Value label information for ChPre_4_W2_YP
Value = 1.0   Label = Yes - (Step) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1251 **Variable =** ChPre_5_W2_YP   **Variable label =** Other adult relative(s) - Who else was present during the YP interview

Value label information for ChPre_5_W2_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1252 **Variable =** ChPre_6_W2_YP   **Variable label =** Other child(ren) under 16 - Who else was present during the YP interview

Value label information for ChPre_6_W2_YP
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1253 **Variable =** ChPre_7_W2_YP   **Variable label =** Other adult(s) including visitor(s) - Who else was present during the YP interview

Value label information for ChPre_7_W2_YP
Value = 1.0   Label = Yes - Other adult(s) including visitor(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1254 **Variable =** IDACI5_W2_DER   **Variable label =** IDACI score- quintiles

Value label information for IDACI5_W2_DER
Value = 1.0   Label = First idaci quintile - least deprived
Value = 2.0   Label = Second idaci quintile
Value = 3.0   Label = Third idaci quintile
Value = 4.0   Label = Fourth idaci quintile
Value = 5.0   Label = Fifth idaci quintile - most deprived

Value = -9999.0 Label = Missing

Pos. = 1255 Variable = Ethnic_W2_DER   **Variable label = YP's ethnic group (condensed)**
<u>Value label information for Ethnic_W2_DER</u>
Value = 1.0   Label = White
Value = 2.0   Label = Mixed
Value = 3.0   Label = Indian
Value = -92.0   Label = Refused
Value = 5.0   Label = Bangladeshi
Value = 6.0   Label = African
Value = 7.0   Label = Caribbean
Value = 8.0   Label = Other
Value = 4.0   Label = Pakistani
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 1256 Variable = EthnicAdj_W2_DER   **Variable label = YP's ethnic group (condensed)**
using W2 response or W1 if no ethnic group recorded in W2
<u>Value label information for EthnicAdj_W2_DER</u>
Value = 1.0   Label = White
Value = 2.0   Label = Mixed
Value = 3.0   Label = Indian
Value = -92.0   Label = Refused
Value = 5.0   Label = Bangladeshi
Value = 6.0   Label = African
Value = 7.0   Label = Caribbean
Value = 8.0   Label = Other
Value = 4.0   Label = Pakistani
Value = -99.0   Label = YP not interviewed in W2 and didn't give substantive answer to Ethnic at W1
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 1257 Variable = DevIntYP_W2_DER   **Variable label = Whether YP has access to**
internet and which devices
<u>Value label information for DevIntYP_W2_DER</u>
Value = 1.0   Label = Has internet and either desktop/laptop
Value = 2.0   Label = Has internet and tablet but no desktop/laptop
Value = 3.0   Label = Has internet but no desktop/laptop/tablet
Value = 4.0   Label = Does not have internet
Value = -99.0   Label = YP not interviwed

Pos. = 1258 Variable = Tenure_W2_DER   **Variable label = Housing tenure from**
Hous12_W2_GRID
<u>Value label information for Tenure_W2_DER</u>
Value = 1.0   Label = Own/mortgage/part-own part-rent
Value = 2.0   Label = Rent from Council or New Town
Value = 3.0   Label = Rent from Housing Association
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Private rent
Value = -97.0   Label = Data missing due to technical issue
Value = -1.0   Label = Don't know
Value = 5.0   Label = Other

Pos. = 1259 Variable = Move_W2_DER   **Variable label = Whether YP moved house**
between waves
<u>Value label information for Move_W2_DER</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue

Pos. = 1260 Variable = Famtyp3_W2_DER   **Variable label = Family composition**
<u>Value label information for Famtyp3_W2_DER</u>
Value = 1.0   Label = Two parents
Value = 2.0   Label = Step family

Value = 3.0 Label = Single parent
Value = 4.0 Label = No parents
Value = -3.0 Label = Insufficient information
Value = -97.0 Label = Data missing due to technical issue

Pos. = 1261 Variable = Stepfm_W2_DER Variable label = In a step family
Value label information for Stepfm_W2_DER
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -3.0 Label = Insufficient information
Value = -97.0 Label = Data missing due to technical issue

Pos. = 1262 Variable = Singlfm_W2_DER Variable label = In a single parent family
Value label information for Singlfm_W2_DER
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -3.0 Label = Insufficient information
Value = -97.0 Label = Data missing due to technical issue

Pos. = 1263 Variable = Noparfm_W2_DER Variable label = No parents present
Value label information for Noparfm_W2_DER
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -3.0 Label = Insufficient information
Value = -97.0 Label = Data missing due to technical issue

Pos. = 1264 Variable = PocketMoneyBand_W2_DER Variable label = Pocket money per week
Value label information for PocketMoneyBand_W2_DER
Value = 1.0 Label = 0 to less than £2.50
Value = 2.0 Label = £2.50 to less than £5
Value = 3.0 Label = £5 to less than £10
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -3.0 Label = Variable time period
Value = 4.0 Label = £10 to less than £20
Value = -97.0 Label = Data missing due to technical issue
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = £20 or greater

Pos. = 1265 Variable = YPTermHoursWorked_W2_DER Variable label = Banded YP hours worked per week during term
Value label information for YPTermHoursWorked_W2_DER
Value = 1.0 Label = 1
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0 Label = 8 or more
Value = 4.0 Label = 4
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = 5-7

Pos. = 1266 Variable = YPHolsHoursWorked_W2_DER Variable label = Banded YP hours worked per week during hols
Value label information for YPHolsHoursWorked_W2_DER
Value = 1.0 Label = 1
Value = 2.0 Label = 2
Value = 3.0 Label = 3
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = 6.0 Label = 8 or more
Value = 4.0 Label = 4
Value = -99.0 Label = YP not interviewed

Value = -1.0   Label = Don't know
Value = 5.0   Label = 5-7

Pos. = 1267 Variable = YPtermpay_W2_DER   **Variable label =** Banded YP weekly term pay

Value label information for YPtermpay_W2_DER
Value = 1.0   Label = Under £5.00
Value = 2.0   Label = £5.00 - £9.99
Value = 3.0   Label = £10.00 - £14.99
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £30.00 or over
Value = 4.0   Label = £15.00 - £19.99
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £20.00 - £29.99

Pos. = 1268 Variable = YPholspay_W2_DER   **Variable label =** Banded YP weekly holiday pay

Value label information for YPholspay_W2_DER
Value = 1.0   Label = Under £5.00
Value = 2.0   Label = £5.00 - £9.99
Value = 3.0   Label = £10.00 - £14.99
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £30.00 or over
Value = 4.0   Label = £15.00 - £19.99
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £20.00 - £29.99

Pos. = 1269 Variable = YPPay_W2_DER   **Variable label =** Banded approximate YP annual pay

Value label information for YPPay_W2_DER
Value = 1.0   Label = Under £250
Value = 2.0   Label = £250 - £499
Value = 3.0   Label = £500 - £749
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = £1500 or over
Value = 4.0   Label = £750 - £999
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = £1000- £1499

Pos. = 1270 Variable = YPIncome_W2_DER   **Variable label =** Banded approximate YP annual income

Value label information for YPIncome_W2_DER
Value = 1.0   Label = Under £100
Value = 2.0   Label = £100 - £199.99
Value = 3.0   Label = £200 - £299.99
Value = 4.0   Label = £300 - £399.99
Value = 5.0   Label = £400 - £499.99
Value = 6.0   Label = £500 - £599.99
Value = 7.0   Label = £600 - £699.99
Value = 8.0   Label = £700 - £799.99
Value = 9.0   Label = £800 - £899.99
Value = 10.0   Label = £900 - £999.99
Value = 11.0   Label = £1000- £1499.99
Value = 12.0   Label = £1500 or over
Value = -99.0   Label = YP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -3.0   Label = Not possible to calculate
Value = -1.0   Label = Don't know

Pos. = 1271 Variable = Atttosch_W2_DER   **Variable label =** Level of positive attitude to school for YP

Value label information for Atttosch_W2_DER

Value = -91.0   Label = Not applicable
Value = -3.0   Label = Unable to be calculated - too little information
Value = -99.0   Label = YP not interviewed

Pos. = 1272 Variable = Schlatt_W2_DER   **Variable label = School Attitudes (high=positive)**

Value label information for Schlatt_W2_DER
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1273 Variable = Aspir_W2_DER   **Variable label = Post year 11 aspirations (What YP thinks they will do)**

Value label information for Aspir_W2_DER
Value = 1.0   Label = Staying on in full time education including gap years
Value = 2.0   Label = Learn a trade/Work based training/Apprenticeship
Value = 3.0   Label = Working full-time
Value = 4.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know/undecided/leave full-time education but don't know what will do

Pos. = 1274 Variable = Aspir2_W2_DER   **Variable label = Post year 11 aspirations including don't know (What YP thinks they will do)**

Value label information for Aspir2_W2_DER
Value = 1.0   Label = Staying on/Returning to full-time education
Value = 2.0   Label = Learn a trade/Work based training/Apprenticeship
Value = 3.0   Label = Working full-time
Value = 4.0   Label = Something else
Value = 5.0   Label = Don't know/undecided/leave full-time education but don't know what will will do
Value = -99.0   Label = YP not interviewed

Pos. = 1275 Variable = Aspir3_W2_DER   **Variable label = Post year 11 aspirations including don't know and A level intentions (What YP thinks they will do)**

Value label information for Aspir3_W2_DER
Value = 1.0   Label = Staying on/Returning to full-time education - intends to do A levels
Value = 2.0   Label = Staying on/Returning to full-time education - A level plans not certain
Value = 3.0   Label = Learn a trade/Work based training/Apprenticeship
Value = 4.0   Label = Working full-time
Value = 5.0   Label = Something else
Value = 6.0   Label = Don't know/undecided/leave full-time education but don't know what will do
Value = -99.0   Label = YP not interviewed

Pos. = 1276 Variable = FPlanYP_W2_DER   **Variable label = What YP thinks most of their friends will do after Year 11(DK/Something else combined)**

Value label information for FPlanYP_W2_DER
Value = 1.0   Label = Stay on in full time education, either at the school or somewhere else
Value = 2.0   Label = Leave full time education
Value = 3.0   Label = Don't know/Something else
Value = -99.0   Label = YP not interviewed

Pos. = 1277 Variable = TruantYP_W2_DER   **Variable label = Whether YP played truant in last 12 months with longest spell**

Value label information for TruantYP_W2_DER
Value = 1.0   Label = Did not play truant
Value = 2.0   Label = Played truant for particular lessons, odd day or odd lesson
Value = 3.0   Label = Played truant for several days at a time
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Played truant for weeks at a time
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Played truant but don't know or refused to give time period

Pos. = 1278 Variable = TruantP_W2_DER   **Variable label = Whether parents kept YP off school**

Value label information for TruantP_W2_DER

Value = 1.0   Label = Did not keep off school
Value = 2.0   Label = Less often than once a month
Value = 3.0   Label = Once or twice a month
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Every week
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Kept off school but don't know or refused to give time period

Pos. = 1279 **Variable =** Truant1a_W2_DER   **Variable label =** How often YP played truant in the 12 months before wave 1 interview (wave 1 data updated for missing cases)
Value label information for Truant1a_W2_DER
Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in that time
Value = 4.0   Label = Once a month
Value = -97.0   Label = Question not asked due to routing error
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less often than once a month

Pos. = 1280 **Variable =** ExcludeMP_W2_DER   **Variable label =** Whether suspended or excluded since start of school year (excluded takes precedence)
Value label information for ExcludeMP_W2_DER
Value = 1.0   Label = Not suspended or excluded since start of Year 10
Value = 2.0   Label = Suspended since start of Year 10
Value = 3.0   Label = Permanently excluded or expelled since start of Year 10
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1281 **Variable =** Risk_W2_DER **Variable label =** Number of risk factors acknowledged by YP
Value label information for Risk_W2_DER
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1282 **Variable =** Cig_W2_DER   **Variable label =** Smoking report
Value label information for Cig_W2_DER
Value = 1.0   Label = Never smoked
Value = 2.0   Label = Smoked but refuses or doesn't know frequency
Value = 3.0   Label = Only ever tried once
Value = -92.0   Label = Refused to answer ever smoke nowadays
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Usually between 1 and 6 a week
Value = 7.0   Label = Usually more than 6 a week
Value = 4.0   Label = Used to smoke but never nowadays
Value = -99.0   Label = Not interviewed
Value = -1.0   Label = Don't know response to ever smoke nowadays
Value = 5.0   Label = Sometimes but not as many as 1 a week

Pos. = 1283 **Variable =** Alcohol_W2_DER   **Variable label =** Whether YP has drunk and how frequently
Value label information for Alcohol_W2_DER
Value = 1.0   Label = Never
Value = 2.0   Label = Has drunk but not in last 12 months
Value = 3.0   Label = Has had drink in last 12months but doesn't know or refused how often
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = More often
Value = 4.0   Label = Once a month or less but within last 12 months
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = 5.0   Label = 2-3 times a month

Pos. = 1284 Variable = Drunk_W2_DER **Variable label = Whether YP gets drunk and how often**

Value label information for Drunk_W2_DER
Value = 1.0   Label = Doesn't drink
Value = 2.0   Label = Drinks but never really drunk
Value = 3.0   Label = Drinks but doesn't know or refused if really drunk
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Has been drunk monthly
Value = 7.0   Label = Has been drunk weekly
Value = 8.0   Label = Has been drunk daily or almost daily
Value = 4.0   Label = Has been really drunk but doesn't know or refused how often
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Has been drunk less than once a month

Pos. = 1285 Variable = Cannabis_W2_DER **Variable label = Whether YP has had cannabis and how frequently**

Value label information for Cannabis_W2_DER
Value = 1.0   Label = Never
Value = 2.0   Label = Never use it now or don't know how often use it
Value = 3.0   Label = Once a month or less
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 4 plus times a week
Value = 4.0   Label = 2 to 4 times a month
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Dont know
Value = 5.0   Label = 2 to 3 times a week

Pos. = 1286 Variable = Vandal_W2_DER **Variable label = If YP sprayed or smashed in last 12 months**

Value label information for Vandal_W2_DER
Value = 0.0   Label = No
Value = 1.0   Label = Yes - 1
Value = 2.0   Label = Yes - both
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused or don't know on 1 or both items

Pos. = 1287 Variable = Violent_W2_DER **Variable label = If YP says yes to any of 3 violent activities and how many**

Value label information for Violent_W2_DER
Value = 0.0   Label = No
Value = 1.0   Label = Yes - 1
Value = 2.0   Label = Yes - 2
Value = 3.0   Label = Yes - 3
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused or don't know on 1 or more items

Pos. = 1288 Variable = Risk_short1_W2_DER **Variable label = Number of risk factors acknowledged by YP with fighting**

Value label information for Risk_short1_W2_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 1289 Variable = Risk_short2_W2_DER **Variable label = Number of risk factors acknowledged by YP withOUT fighting**

Value label information for Risk_short2_W2_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing

Value = -91.0   Label = Not applicable

Pos. = 1290 Variable = Risk_noalc_W2_DER   **Variable label = Number of risk factors acknowledged by YP withOUT alcohol or fighting**

<u>Value label information for Risk_noalc_W2_DER</u>
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 1291 Variable = Risk_nocig_W2_DER   **Variable label = Number of risk factors acknowledged by YP withOUT smoking or fighting**

<u>Value label information for Risk_nocig_W2_DER</u>
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 1292 Variable = Risk_noalccig_W2_DER   **Variable label = Number of risk factors acknowledged by YP withOUT alcohol or smoking or fighting**

<u>Value label information for Risk_noalccig_W2_DER</u>
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 1293 Variable = Contact_W2_DER   **Variable label = Number of forms of contact with services - parental report**

<u>Value label information for Contact_W2_DER</u>
Value = 0.0   Label = No contact
Value = 1.0   Label = Had 1 contact
Value = 2.0   Label = Had 2 forms of contact
Value = 3.0   Label = Had 3 forms of contact
Value = 4.0   Label = Had 4 forms of contact
Value = -99.0   Label = MP not interviewed/not applicable
Value = -2.0   Label = Don't know/Refused

Pos. = 1294 Variable = Support_W2_DER   **Variable label = If in contact with social, educational, other services - parental report**

<u>Value label information for Support_W2_DER</u>
Value = 0.0   Label = No support
Value = 1.0   Label = Had 1 support
Value = 2.0   Label = Had 2 forms of support
Value = 3.0   Label = Had 3 forms of support
Value = 4.0   Label = Had 4 forms of support
Value = -99.0   Label = MP not interviewed/not applicable
Value = -2.0   Label = Don't know/Refused

Pos. = 1295 Variable = Support_Add_W2_DER   **Variable label = If in contact with social, educational, other services or additional support - parental report**

<u>Value label information for Support_Add_W2_DER</u>
Value = 0.0   Label = No support
Value = 1.0   Label = Had 1 support
Value = 2.0   Label = Had 2 forms of support
Value = 3.0   Label = Had 3 forms of support
Value = 4.0   Label = Had 4 forms of support
Value = -99.0   Label = MP not interviewed
Value = -2.0   Label = Don't know/Refused

Pos. = 1296 Variable = Bully_last12m_W2_DER   **Variable label = Whether YP bullied in any way in last 12 months (excluding cyber bullying)**

<u>Value label information for Bully_last12m_W2_DER</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -97.0   Label = Data missing due to technical issue

Pos. = 1297 Variable = Bully_last12mcyb_W2_DER Variable label = Whether YP bullied in any way in last 12 months (including cyber bullying)

Value label information for Bully_last12mcyb_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 1298 Variable = Bully_cyber_W2_DER   Variable label = Whether YP experienced any cyber bullying since the last interview

Value label information for Bully_cyber_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -93.0   Label = Self-completion section terminated early
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1299 Variable = Rangeofbullyingpar_W2_DER   Variable label = How many types of bullying has YP experienced since the last interview - parental report

Value label information for Rangeofbullyingpar_W2_DER
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1300 Variable = Parbulaware_W2_DER   Variable label = Whether main parent is aware of YP being bullied

Value label information for Parbulaware_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1301 Variable = GHQscr_W2_DER   Variable label = Young person GHQ12 score - 12 point scale

Value label information for GHQscr_W2_DER
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not Applicable

Pos. = 1302 Variable = GHQtot_W2_DER   Variable label = Young person GHQ12 score - 12 point scale (excludes cases responding don't know to any item)

Value label information for GHQtot_W2_DER
Value = -92.0   Label = At least 1 refused and no don't knows
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = At least 1 don't know
Value = -91.0   Label = Not Applicable

Pos. = 1303 Variable = GHQsum23_W2_DER   Variable label = Young person GHQ Score - grouped (0-2,-3+)

Value label information for GHQsum23_W2_DER
Value = 1.0   Label = Score 0-2
Value = 2.0   Label = Score 3+
Value = -92.0   Label = At least 1 refused and no don't knows
Value = -91.0   Label = Not Applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = At least 1 don't know

Pos. = 1304 Variable = GHQ36_W2_DER   Variable label = Young person GHQ12 score - 36 point scale

Value label information for GHQ36_W2_DER
Value = -92.0   Label = At least 1 refused and no don't knows
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = At least 1 don't know
Value = -91.0   Label = Not Applicable

Pos. = 1305 Variable = Chea1_W2_DER   Variable label = If YP has any longstanding illness, disability or infirmity (wave 1 updated for missing cases)

Value label information for Chea1_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = History/MP respondent not interviewed
Value = -1.0   Label = Don't know

Pos. = 1306 Variable = Chea2_01_W2_DER   Variable label = Problems or disabilities connected with arms, hands, legs, feet, back or neck - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_01_W2_DER
Value = 1.0   Label = Yes - Problems or disabilities connected with arms, hands, legs, feet, back or neck
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1307 Variable = Chea2_02_W2_DER   Variable label = Problem with sight - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_02_W2_DER
Value = 1.0   Label = Yes - Problem with sight
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1308 Variable = Chea2_03_W2_DER   Variable label = Problem with hearing - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_03_W2_DER
Value = 1.0   Label = Yes - Problem with hearing
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1309 Variable = Chea2_04_W2_DER   Variable label = Problem with speech or language - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_04_W2_DER
Value = 1.0   Label = Yes - Problem with speech or language
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1310 Variable = Chea2_05_W2_DER   Variable label = Severe disfigurements, skin conditions, allergies - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_05_W2_DER
Value = 1.0   Label = Yes - Severe disfigurements, skin conditions, allergies
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1311 Variable = Chea2_06_W2_DER   Variable label = Chest or breathing problems, asthma, bronchitis - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_06_W2_DER
Value = 1.0   Label = Yes - Chest or breathing problems, asthma, bronchitis
Value = 2.0   Label = No

Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1312 **Variable =** Chea2_07_W2_DER   **Variable label =** Heart, blood pressure or blood circulation problems - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_07_W2_DER
Value = 1.0   Label = Yes - Heart, blood pressure or blood circulation problems
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1313 **Variable =** Chea2_08_W2_DER   **Variable label =** Stomach, liver, kidney or digestive problems - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_08_W2_DER
Value = 1.0   Label = Yes - Stomach, liver, kidney or digestive problems
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1314 **Variable =** Chea2_09_W2_DER   **Variable label =** Diabetes - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_09_W2_DER
Value = 1.0   Label = Yes - Diabetes
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1315 **Variable =** Chea2_10_W2_DER   **Variable label =** Mental illness/ depression - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_10_W2_DER
Value = 1.0   Label = Yes - Mental illness/ depression
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1316 **Variable =** Chea2_11_W2_DER   **Variable label =** Seizure disorders - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_11_W2_DER
Value = 1.0   Label = Yes - Seizure disorders
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1317 **Variable =** Chea2_12_W2_DER   **Variable label =** Learning difficulties - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_12_W2_DER
Value = 1.0   Label = Yes - Learning difficulties
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1318 **Variable =** Chea2_13_W2_DER   **Variable label =** Other hormone deficiencies/ dysfunctions - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_13_W2_DER
Value = 1.0   Label = Yes - Other hormone deficiencies/ dysfunctions
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1319 **Variable =** Chea2_14_W2_DER   **Variable label =** Autism, Asperger's syndrome or autistic spectrum disorder - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_14_W2_DER
Value = 1.0   Label = Yes - Autism, Asperger's syndrome or autistic spectrum disorder
Value = 2.0   Label = No

Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1320 Variable = Chea2_15_W2_DER   Variable label = Behavioural problems/ hyperactivity - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_15_W2_DER
Value = 1.0   Label = Yes - Behavioural problems/ hyperactivity
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1321 Variable = Chea2_16_W2_DER   Variable label = Progressive illness not included elsewhere - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_16_W2_DER
Value = 1.0   Label = Yes - Progressive illness not included elsewhere
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1322 Variable = Chea2_17_W2_DER   Variable label = Brain problems/ injury - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_17_W2_DER
Value = 1.0   Label = Yes - Brain problems/ injury
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1323 Variable = Chea2_18_W2_DER   Variable label = Migraines/ headaches - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_18_W2_DER
Value = 1.0   Label = Yes - Migraines/ headaches
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1324 Variable = Chea2_19_W2_DER   Variable label = ME or chronic fatigue syndrome - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_19_W2_DER
Value = 1.0   Label = Yes - ME or chronic fatigue syndrome
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1325 Variable = Chea2_20_W2_DER   Variable label = Genetic syndromes not included elsewhere - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_20_W2_DER
Value = 1.0   Label = Yes - Genetic syndromes not included elsewhere
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1326 Variable = Chea2_21_W2_DER   Variable label = Gynaecological issues - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_21_W2_DER
Value = 1.0   Label = Yes - Gynaecological issues
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1327 Variable = Chea2_22_W2_DER   Variable label = Developmental delay - The illness, disability or infirmity YP has (wave 1 updated for missing cases)

Value label information for Chea2_22_W2_DER
Value = 1.0   Label = Yes - Developmental delay
Value = 2.0   Label = No

Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1328 Variable = Chea2_23_W2_DER   **Variable label = Other health problems or disabilities - The illness, disability or infirmity YP has (wave 1 updated for missing cases)**

Value label information for Chea2_23_W2_DER
Value = 1.0   Label = Yes - Other health problems or disabilities
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1329 Variable = Chea2_24_W2_DER   **Variable label = Don't know - The illness, disability or infirmity YP has (wave 1 updated for missing cases)**

Value label information for Chea2_24_W2_DER
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1330 Variable = Chea2_25_W2_DER   **Variable label = Refused - The illness, disability or infirmity YP has (wave 1 updated for missing cases)**

Value label information for Chea2_25_W2_DER
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = History/ MP respondent not interviewed
Value = -91.0   Label = Not applicable

Pos. = 1331 Variable = Chea7_W2_DER   **Variable label = Whether this health problem makes it harder for YP to go to school regularly (wave 1 updated for missing cases)**

Value label information for Chea7_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = History respondent/MP respondent not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1332 Variable = Chea8_W2_DER   **Variable label = Whether this health problem affects the YPs ability to do their school work (wave 1 updated for missing cases)**

Value label information for Chea8_W2_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = History respondent/MP respondent not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1333 Variable = Fat_Work_W2_DER   **Variable label = Sum of 3 'work' fatalism items - Fat 3, 6, 8 - excludes cases with 1+ missing item**

Value label information for Fat_Work_W2_DER
Value = -99.0   Label = Fully missing e.g. not interviewed, refused self-completion, using an interpreter
Value = -2.0   Label = Don't know or refused 1+ item

Pos. = 1334 Variable = Fat_Effi_W2_DER   **Variable label = Sum of 3 'self-efficacy' fatalism items - Fat 4, 7, 2 - excludes cases with 1+ missing item**

Value label information for Fat_Effi_W2_DER
Value = -99.0   Label = Fully missing e.g. not interviewed, refused self-completion, using an interpreter
Value = -2.0   Label = Don't know or refused 1+ item

Pos. = 1335 Variable = Recrep_W2_DER   **Variable label = Whether receives a report**

Value label information for Recrep_W2_DER
Value = 1.0   Label = Receives report
Value = 2.0   Label = Does not receive report
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1336 Variable = ParEveAny_W2_DER   Variable label = Parental attendance at parents evening

<u>Value label information for ParEveAny_W2_DER</u>
Value = 1.0   Label = Parent attended parents evening
Value = 2.0   Label = No parent attended parents evening
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1337 Variable = Parasp1_comb_W2_DER   Variable label = What MP thinks YP WILL do when they reach 16 -COMBINED

<u>Value label information for Parasp1_comb_W2_DER</u>
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Other

Pos. = 1338 Variable = Parasp2_comb_W2_DER   Variable label = What MP would LIKE YP to do when they reach 16 - COMBINED

<u>Value label information for Parasp2_comb_W2_DER</u>
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Other

Pos. = 1339 Variable = ExpProg3_W2_DER   Variable label = How clear information from school was on YP's progress against expectations

<u>Value label information for ExpProg3_W2_DER</u>
Value = 1.0   Label = Very clear
Value = 2.0   Label = Fairly clear
Value = 3.0   Label = Not very clear
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all clear
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = School does not let them know what expected / progress

Pos. = 1340 Variable = ExtCtuMP_W2_DER   Variable label = Whether MP or other family member paid for extra core education tuition

<u>Value label information for ExtCtuMP_W2_DER</u>
Value = 1.0   Label = Paid for core education tuition
Value = 2.0   Label = Not paid for core education tuition
Value = -99.0   Label = MP not interviwed
Value = -1.0   Label = Don't know

Pos. = 1341 Variable = ExtNCtuMP_W2_DER   Variable label = Whether MP or other family member paid for extra tuition in non-core subjects

<u>Value label information for ExtNCtuMP_W2_DER</u>
Value = 1.0   Label = Paid for non-core education tuition
Value = 2.0   Label = Not paid for non-core education tuition
Value = -99.0   Label = MP not interviwed
Value = -1.0   Label = Don't know

Pos. = 1342 Variable = Parkiddif_W2_DER   Variable label =   How well or badly MP gets on with YP

<u>Value label information for Parkiddif_W2_DER</u>
Value = 1.0   Label = Very well

Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly/Very badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1343 Variable = SSportcombo_W2_DER   Variable label = Whether there are known to be school facilities for sports/clubs and/or time to be spent on schoolwork

Value label information for SSportcombo_W2_DER
Value = 1.0   Label = Both hobbies and work
Value = 2.0   Label = Hobbies only
Value = 3.0   Label = Work only
Value = 4.0   Label = Neither
Value = -99.0   Label = YP not interviewed

Pos. = 1344 Variable = SSportgocombo_W2_DER   Variable label = Whether YP is known to use school facilities for sports/clubs and/or time to be spent on schoolwork in the last 12 months

Value label information for SSportgocombo_W2_DER
Value = 1.0   Label = Both hobbies and work
Value = 2.0   Label = Hobbies only
Value = 3.0   Label = Work only
Value = 4.0   Label = Neither
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue

Pos. = 1345 Variable = Sleep1_Hour_W2_YP_DER Variable label = Time YP goes to bed on a school night - HOUR - Edited version

Value label information for Sleep1_Hour_W2_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1346 Variable = Sleep2_Hour_W2_YP_DER Variable label = Time YP goes to sleep on a school night - HOUR - Edited version

Value label information for Sleep2_Hour_W2_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1347 Variable = Sleep3_Hour_W2_YP_DER Variable label = Time YP wakes up on a school day - HOUR - Edited version

Value label information for Sleep3_Hour_W2_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 1348 Variable = Sleep1Used_W2_DER   Variable label = Flag indicating whether Sleep1 (time to bed)   has been used as a proxy for going time to sleep in edited Sleep2 and Sleep DVs

Value label information for Sleep1Used_W2_DER
Value = 1.0   Label = Yes Sleep1 used as proxy
Value = 2.0   Label = No/NA
Value = -99.0   Label = YP Not interviewed

Pos. = 1349 Variable = Sleep_cont_W2_DER   Variable label = Number of hours sleep YP usually gets

Value label information for Sleep_cont_W2_DER
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 1350 Variable = Sleep_W2_DER   Variable label = Number of hours sleep YP usually gets- banded

Value label information for Sleep_W2_DER

```
Value = 1.0      Label = Less than 4 hours
Value = 2.0      Label = 4-less than 5 hours
Value = 3.0      Label = 5- less than 6 hours
Value = 4.0      Label = 6- less than 7 hours
Value = 5.0      Label = 7 - less than 8 hours
Value = 6.0      Label = 8 - less than 9 hours
Value = 7.0      Label = 9 - less than 10 hours
Value = 8.0      Label = 10 - less than 11 hours
Value = 9.0      Label = 11 plus hours
Value = -99.0    Label = YP not interviewed
Value = -1.0     Label = Don't know
```

Pos. = 1351 Variable = Sleep_optimal_W2_DER   Variable label = Number of hours sleep YP usually gets- banded- optimal

Value label information for Sleep_optimal_W2_DER
```
Value = 1.0      Label = Less than 8 hours (too little)
Value = 2.0      Label = 8 to less than 9.5 hours (optimal)
Value = 3.0      Label = 9.5 hours or more (too much)
Value = -99.0    Label = YP not interviewed
Value = -1.0     Label = Don't know
```

Pos. = 1352 Variable = HoursWorkedMP_W2_DER Variable label = Banded hours worked per week - MP

Value label information for HoursWorkedMP_W2_DER
```
Value = 1.0      Label = 0-15 hours
Value = 2.0      Label = 16-25 hours
Value = 3.0      Label = 26-30 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = 41 hours or more
Value = 4.0      Label = 31-35 hours
Value = -97.0    Label = Data missing due to technical issue
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = 36-40 hours
```

Pos. = 1353 Variable = OvertimeMP_W2_DER   Variable label = Banded overtime worked per week - MP

Value label information for OvertimeMP_W2_DER
```
Value = 1.0      Label = 0 hours
Value = 2.0      Label = 1-5 hours
Value = 3.0      Label = 6-10 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 4.0      Label = 11-20 hours
Value = -97.0    Label = Data missing due to technical issue
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Over 20 hours
```

Pos. = 1354 Variable = PaidOvertimeMP_W2_DER Variable label = Banded paid overtime worked per week - MP

Value label information for PaidOvertimeMP_W2_DER
```
Value = 1.0      Label = 0 hours
Value = 2.0      Label = 1-5 hours
Value = 3.0      Label = 6-10 hours
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 4.0      Label = 11-20 hours
Value = -99.0    Label = MP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = Over 20 hours
```

Pos. = 1355 Variable = GOR_NAME_W2_GEO   Variable label = Region name based on LSOA of W2 address

Value label information for GOR_NAME_W2_GEO

Pos. = 1356 **Variable =** IDACI_R_W2_GEO   **Variable label =** IDACI (Income Deprivation Affecting Children Indices) rank derived from LSOA of the W2 address (where 1 is most deprived)

Value label information for IDACI_R_W2_GEO

Pos. = 1357 **Variable =** LSYPE2_W2weight_scaled **Variable label =** LSYPE2 W2 Final weight - Scaled to achieved sample

Value label information for LSYPE2_W2weight_scaled

Pos. = 1358 **Variable =** LSYPE2_W2weight_gross **Variable label =** LSYPE2 W2 Final weight - Grossed to population

Value label information for LSYPE2_W2weight_gross

UK Data Archive Data Dictionary

File-level information:

File Name =   lsype2_wave_3_main_file_controlled_release_v3_restricted
Number of variables =   913
Number of cases =   10010

Variable-level information:

Pos. = 1   **Variable =** SurveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
Value label information for SurveyID_W1_ADM

Pos. = 2   **Variable =** MPcomp_W3_DER   **Variable label =** Whether main parent completed the interview
Value label information for MPcomp_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 3   **Variable =** YPcomp_W3_DER   **Variable label =** Whether the young person completed the interview
Value label information for YPcomp_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 4   **Variable =** YPSEX_W1_GRID   **Variable label =** YP gender - as recorded in the household grid at wave 1
Value label information for YPSEX_W1_GRID
Value = 1.0   Label = Male
Value = 2.0   Label = Female
Value = -91.0   Label = Not applicable

Pos. = 5   **Variable =** Ethnic_W2_YP **Variable label =** YP's ethnic group - as recorded at wave 2
Value label information for Ethnic_W2_YP
Value = 1.0   Label = White - English/Welsh/Scottish/Northern Irish/British
Value = 2.0   Label = White - Irish
Value = 3.0   Label = White - Gypsy or Irish Traveller
Value = 4.0   Label = Any other white background
Value = 5.0   Label = 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/mulitple ethnic background
Value = 9.0   Label = Indian
Value = 10.0   Label = Pakistani
Value = 11.0   Label = Bangladeshi
Value = 12.0   Label = Chinese
Value = 13.0   Label = Any other Asian background
Value = 14.0   Label = African
Value = 15.0   Label = Caribbean
Value = 16.0   Label = Any other Black/African/Caribbean background
Value = 17.0   Label = Arab
Value = 18.0   Label = Any other ethnic group
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 6   **Variable =** Parpres_W3_GRID   **Variable label =** Whether parent or guardian living in the household

<u>Value label information for Parpres_W3_GRID</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 7   **Variable =** Parchk1_W3_GRID   **Variable label =** Whether parent or guardian living in the household - check

<u>Value label information for Parchk1_W3_GRID</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** InCar_W3_GRID   **Variable label =** Whether YP is living in an institution

<u>Value label information for InCar_W3_GRID</u>
Value = 1.0   Label = Private household
Value = 2.0   Label = Hotel/B&B
Value = 3.0   Label = Institution
Value = 4.0   Label = Somewhere else
Value = -91.0   Label = Not applicable

Pos. = 9   **Variable =** Intyp_W3_GRID   **Variable label =** Type of institution YP lives in

<u>Value label information for Intyp_W3_GRID</u>
Value = 1.0   Label = Childrens Home or hostel
Value = 2.0   Label = Other type of residential care home
Value = 3.0   Label = NHS/Health trust or other establishment providing nursing care
Value = 4.0   Label = Family centre or mother and baby unit
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Young offender institution or prison
Value = 7.0   Label = Other
Value = -1.0   Label = Don't know
Value = 5.0   Label = Youth treatment centre(Glenthorne)

Pos. = 10   **Variable =** AccType_W3_GRID   **Variable label =** Type of accommodation

<u>Value label information for AccType_W3_GRID</u>
Value = 1.0   Label = Detached house/bungalow
Value = 2.0   Label = Semi-detached house/bungalow
Value = 3.0   Label = Terrace house/end terrace
Value = 4.0   Label = Purpose built flat/maisonette
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Room(s) not self contained
Value = 7.0   Label = Caravan/mobile home/houseboat
Value = 8.0   Label = Other
Value = -1.0   Label = Don't know
Value = 5.0   Label = Self contained flat/maisonette in converted building

Pos. = 11   **Variable =** SameAdd_W3_GRID   **Variable label =** Whether address is the same as issued address

<u>Value label information for SameAdd_W3_GRID</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 12   **Variable =** NumDiffAdd_W3_GRID   **Variable label =** Number of different addresses YP has lived in since last interview

<u>Value label information for NumDiffAdd_W3_GRID</u>
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 13   **Variable =** Newhhld2_W3_GRID   **Variable label =** Whether wave 2 household

members are the only people living in the household now

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 14   Variable = Numhhld_W3_GRID   Variable label = Number of new people living at address

Value = -91.0   Label = Not applicable

Pos. = 15   Variable = Parchk2_W3_GRID   Variable label = Household member completing the household grid - if no parents/guardians recorded

Value = 1.0   Label = Person 1
Value = 2.0   Label = Person 2
Value = 3.0   Label = Person 3
Value = 4.0   Label = Person 4
Value = 5.0   Label = Person 5
Value = 6.0   Label = Person 6
Value = 7.0   Label = Person 7
Value = 8.0   Label = Person 8
Value = 9.0   Label = Person 9
Value = 10.0   Label = Person 10
Value = 11.0   Label = Person 11
Value = 12.0   Label = Person 12
Value = 13.0   Label = Person 13
Value = 14.0   Label = Person 14
Value = 15.0   Label = Person 15
Value = 16.0   Label = Person 16
Value = 17.0   Label = Person 17
Value = 18.0   Label = Person 18
Value = 19.0   Label = Person 19
Value = 20.0   Label = Person 20
Value = -91.0   Label = Not applicable

Pos. = 16   Variable = InfoN_W3_GRID   Variable label = Household member completing the household grid

Value = 1.0   Label = Person 1
Value = 2.0   Label = Person 2
Value = 3.0   Label = Person 3
Value = 4.0   Label = Person 4
Value = 5.0   Label = Person 5
Value = 6.0   Label = Person 6
Value = 7.0   Label = Person 7
Value = 8.0   Label = Person 8
Value = 9.0   Label = Person 9
Value = 10.0   Label = Person 10
Value = 11.0   Label = Person 11
Value = 12.0   Label = Person 12
Value = 13.0   Label = Person 13
Value = 14.0   Label = Person 14
Value = 15.0   Label = Person 15
Value = 16.0   Label = Person 16
Value = 17.0   Label = Person 17
Value = 18.0   Label = Person 18
Value = 19.0   Label = Person 19
Value = 20.0   Label = Person 20
Value = -91.0   Label = Not applicable

Pos. = 17   Variable = StillTogether_W3_GRID   Variable label = Whether MP and SP are still in a relationship together

Value = 1.0   Label = Yes still in relationship
Value = 2.0   Label = No, not in relationship together

Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 18   **Variable = Hous12_W3_GRID**   **Variable label = Description of accommodation currently living in**
Value label information for Hous12_W3_GRID
Value = 1.0   Label = Owned outright
Value = 2.0   Label = Being bought on a mortgage/ bank loan
Value = 3.0   Label = Shared ownership (owns and rents property)
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Rented privately
Value = 7.0   Label = Rent free
Value = 8.0   Label = Some other arrangement
Value = 4.0   Label = Rented from a Council or New Town
Value = -1.0   Label = Don't know
Value = 5.0   Label = Rented from a Housing Association

Pos. = 19   **Variable = UseVc_W3_GRID**   **Variable label = Whether any household members own or have use of motor vehicles**
Value label information for UseVc_W3_GRID
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 20   **Variable = VehNo_W3_GRID**   **Variable label = Number of vehicles owned or used by the household**
Value label information for VehNo_W3_GRID
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 21   **Variable = HEnglang_W3_GRID**   **Variable label = Whether English is the first or main language of this household (only if new or changed household since W2)**
Value label information for HEnglang_W3_GRID
Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is household's first /main language
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Household is bilingual
Value = -1.0   Label = Don't know

Pos. = 22   **Variable = StilSch_W3_GRID**   **Variable label = Whether YP has finished Year 11**
Value label information for StilSch_W3_GRID
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 23   **Variable = Exclude_W3_GRID**   **Variable label = Whether YP is NOT currently excluded from school**
Value label information for Exclude_W3_GRID
Value = 1.0   Label = NOT excluded from school
Value = 2.0   Label = Excluded from school
Value = -91.0   Label = Not applicable

Pos. = 24   **Variable = MainRes_W3_GRID**   **Variable label = Main parent selection**
Value label information for MainRes_W3_GRID
Value = 1.0   Label = 1st person
Value = 2.0   Label = 2nd person
Value = 3.0   Label = 3rd person
Value = 4.0   Label = 4th person

Value = -91.0   Label = Not applicable
Value = 6.0   Label = 6th person
Value = 7.0   Label = 7th person
Value = 8.0   Label = 8th person
Value = 9.0   Label = 9th person
Value = 10.0   Label = 10th person
Value = 11.0   Label = 11th person
Value = 12.0   Label = 12th person
Value = 13.0   Label = 13th person
Value = 14.0   Label = 14th person
Value = 5.0   Label = 5th person

Pos. = 25   Variable = ElseH_01_W3_GRID   Variable label = No-one else present during interview during household grid

Value label information for ElseH_01_W3_GRID
Value = 1.0   Label = Yes - No-one else in the room during section
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 26   Variable = ElseH_02_W3_GRID   Variable label = Spouse/partner present during interview during household grid

Value label information for ElseH_02_W3_GRID
Value = 1.0   Label = Yes - Spouse/partner
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 27   Variable = ElseH_03_W3_GRID   Variable label = Sampled young person present during interview during household grid

Value label information for ElseH_03_W3_GRID
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 28   Variable = ElseH_04_W3_GRID   Variable label = Mother/step-mother/female guardian present during interview during household grid

Value label information for ElseH_04_W3_GRID
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 29   Variable = ElseH_05_W3_GRID   Variable label = Father/step-father/male guardian present during interview during household grid

Value label information for ElseH_05_W3_GRID
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 30   Variable = ElseH_06_W3_GRID   Variable label = (Step) brother(s)/sister(s) present during interview during household grid

Value label information for ElseH_06_W3_GRID
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 31   Variable = ElseH_07_W3_GRID   Variable label = Other adult relative(s) present during interview during household grid

Value label information for ElseH_07_W3_GRID
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable

Pos. = 32   Variable = ElseH_08_W3_GRID   Variable label = Other child(ren) under 16 present during interview during household grid

Value label information for ElseH_08_W3_GRID

```
            Value = 1.0        Label = Yes - Other child(ren) under 16
            Value = 2.0        Label = No
            Value = -91.0      Label = Not applicable
```

Pos. = 33   Variable = ElseH_09_W3_GRID   Variable label = Other adult(s) including visitor present during interview during household grid

Value label information for ElseH_09_W3_GRID
```
            Value = 1.0        Label = Yes - Other adult(s) including visitor
            Value = 2.0        Label = No
            Value = -91.0      Label = Not applicable
```

Pos. = 34   Variable = ElseH_10_W3_GRID   Variable label = Someone else present during interview during household grid

Value label information for ElseH_10_W3_GRID
```
            Value = 1.0        Label = Yes - Someone else
            Value = 2.0        Label = No
            Value = -91.0      Label = Not applicable
```

Pos. = 35   Variable = ParentCk_MP_W3_MP   Variable label = Whether interview was conducted jointly with both parents/guardians present

Value label information for ParentCk_MP_W3_MP
```
            Value = 1.0        Label = Yes - Interview being conducted jointly
            Value = 2.0        Label = No - Interview only being conducted with Main Parent
            Value = -99.0      Label = MP not interviewed
            Value = -91.0      Label = Not applicable
```

Pos. = 36   Variable = SchName_W3_MP   Variable label = Whether young person is still at the same school as wave 2

Value label information for SchName_W3_MP
```
            Value = 1.0        Label = Yes
            Value = 2.0        Label = No
            Value = -91.0      Label = Not applicable
            Value = -99.0      Label = MP not interviewed
            Value = -1.0       Label = Don't know
            Value = -97.0      Label = Data missing due to technical issue
```

Pos. = 37   Variable = ResPSfin_01_W3_MP   Variable label = Family moved away from the area - reason(s) YP left the wave 2 school

Value label information for ResPSfin_01_W3_MP
```
            Value = 1.0        Label = Yes - Family moved away from the area
            Value = 2.0        Label = No
            Value = -99.0      Label = MP not interviewed
            Value = -91.0      Label = Not applicable
```

Pos. = 38   Variable = ResPSfin_02_W3_MP   Variable label = School did not have good exam results - reason(s) YP left the wave 2 school

Value label information for ResPSfin_02_W3_MP
```
            Value = 1.0        Label = Yes - School did not have good exam results
            Value = 2.0        Label = No
            Value = -99.0      Label = MP not interviewed
            Value = -91.0      Label = Not applicable
```

Pos. = 39   Variable = ResPSfin_03_W3_MP   Variable label = Poor quality of teaching - reason(s) YP left the wave 2 school

Value label information for ResPSfin_03_W3_MP
```
            Value = 1.0        Label = Yes - Poor quality of teaching
            Value = 2.0        Label = No
            Value = -99.0      Label = MP not interviewed
            Value = -91.0      Label = Not applicable
```

Pos. = 40   Variable = ResPSfin_04_W3_MP   Variable label = Lack of discipline - reason(s) YP left the wave 2 school

Value label information for ResPSfin_04_W3_MP
```
            Value = 1.0        Label = Yes - Lack of discipline
```

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 41   Variable = ResPSfin_05_W3_MP   Variable label = Wanted to move to better school - reason(s) YP left the wave 2 school

Value label information for ResPSfin_05_W3_MP
Value = 1.0   Label = Yes - Wanted to move to better school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 42   Variable = ResPSfin_06_W3_MP   Variable label = Bullying - reason(s) YP left the wave 2 school

Value label information for ResPSfin_06_W3_MP
Value = 1.0   Label = Yes - Bullying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 43   Variable = ResPSfin_07_W3_MP   Variable label = Financial reasons - reason(s) YP left the wave 2 school

Value label information for ResPSfin_07_W3_MP
Value = 1.0   Label = Yes - Financial reasons
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 44   Variable = ResPSfin_08_W3_MP   Variable label = He/she had special needs not catered for - reason(s) YP left the wave 2 school

Value label information for ResPSfin_08_W3_MP
Value = 1.0   Label = Yes - He/she had special needs not catered for
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 45   Variable = ResPSfin_09_W3_MP   Variable label = He/she was permanently excluded from the school - reason(s) YP left the wave 2 school

Value label information for ResPSfin_09_W3_MP
Value = 1.0   Label = Yes - He/she was permanently excluded from the school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 46   Variable = ResPSfin_10_W3_MP   Variable label = Taught at home - reason(s) YP left the wave 2 school

Value label information for ResPSfin_10_W3_MP
Value = 1.0   Label = Yes - Taught at home
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 47   Variable = ResPSfin_11_W3_MP   Variable label = School finished at year 10 - reason(s) YP left the wave 2 school

Value label information for ResPSfin_11_W3_MP
Value = 1.0   Label = Yes - School finished at Year 10
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 48   Variable = ResPSfin_12_W3_MP   Variable label = School name changed - reason(s) YP left the wave 2 school

Value label information for ResPSfin_12_W3_MP
Value = 1.0   Label = Yes - School name changed

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 49   Variable = ResPSfin_13_W3_MP   Variable label = Wanted to move to a school that was closer - reason(s) YP left the wave 2 school

Value label information for ResPSfin_13_W3_MP
Value = 1.0   Label = Yes - Wanted to move to a school that was closer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 50   Variable = ResPSfin_14_W3_MP   Variable label = School has closed down/is closing down - reason(s) YP left the wave 2 school

Value label information for ResPSfin_14_W3_MP
Value = 1.0   Label = Yes - School has closed down/is closing down
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 51   Variable = ResPSfin_15_W3_MP   Variable label = Other - reason(s) YP left the wave 2 school

Value label information for ResPSfin_15_W3_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 52   Variable = ResPSfin_16_W3_MP   Variable label = Don't know - reason(s) YP left the wave 2 school

Value label information for ResPSfin_16_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 53   Variable = ResPSfin_17_W3_MP   Variable label = Refused - reason(s) YP left the wave 2 school

Value label information for ResPSfin_17_W3_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 54   Variable = Schn2ck_1_W3_MP   Variable label = Permanently excluded/expelled and not yet reassigned - reason(s) why YP does not currently have a school

Value label information for Schn2ck_1_W3_MP
Value = 1.0   Label = Yes - Permanently excluded/expelled and not yet reassigned
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 55   Variable = Schn2ck_2_W3_MP   Variable label = Educated at home - reason(s) why YP does not currently have a school

Value label information for Schn2ck_2_W3_MP
Value = 1.0   Label = Yes - Educated at home
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 56   Variable = Schn2ck_3_W3_MP   Variable label = Moving area and not yet reassigned - reason(s) why YP does not currently have a school

Value label information for Schn2ck_3_W3_MP
Value = 1.0   Label = Yes - Moving area and not yet reassigned

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 57   Variable = Schn2ck_4_W3_MP   Variable label = Waiting for a place at school - reason(s) why YP does not currently have a school

Value label information for Schn2ck_4_W3_MP
Value = 1.0   Label = Yes - Waiting for a place at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 58   Variable = Schn2ck_5_W3_MP   Variable label = Moved to alternative provision - reason(s) why YP does not currently have a school

Value label information for Schn2ck_5_W3_MP
Value = 1.0   Label = Yes - Moved to alternative provision
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 59   Variable = Schn2ck_6_W3_MP   Variable label = Other - reason(s) why YP does not currently have a school

Value label information for Schn2ck_6_W3_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 60   Variable = Schn2ck_7_W3_MP   Variable label = Don't know - reason(s) why YP does not currently have a school

Value label information for Schn2ck_7_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 61   Variable = Schn2ck_8_W3_MP   Variable label = Refused - reason(s) why YP does not currently have a school

Value label information for Schn2ck_8_W3_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 62   Variable = PSUKa_W3_MP   Variable label = Whether YP's current school is in England (where the YP is at a new school)

Value label information for PSUKa_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 63   Variable = SchInd_W3_MP   Variable label = Whether YP's current school is state or independent (where the YP is at a new school)

Value label information for SchInd_W3_MP
Value = 1.0   Label = A state school or academy
Value = 2.0   Label = An Independent or private school
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 64   Variable = NumSchools2_W3_MP   Variable label = Number of different schools YP

has attended since wave 2 interview (where the YP is at a new school)

Value label information for NumSchools2_W3_MP
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 65   Variable = Kidskol_W3_MP   Variable label = Rating the overall quality of YP's school

Value label information for Kidskol_W3_MP
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Neither good not bad
Value = 4.0   Label = Fairly bad
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Can't say - (code if mentioned spontaneously
Value = -99.0   Label = MP not interviewed
Value = 5.0   Label = Very bad

Pos. = 66   Variable = ParEve_1_W3_MP   Variable label = Respondent has gone to parents' evenings or similar events at YP's school since beginning of Year 11

Value label information for ParEve_1_W3_MP
Value = 1.0   Label = Yes - Respondent
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 67   Variable = ParEve_2_W3_MP   Variable label = Respondent's partner has gone to parents' evenings or similar events at YP's school since beginning of Year 11

Value label information for ParEve_2_W3_MP
Value = 1.0   Label = Yes - Respondent partner
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 68   Variable = ParEve_3_W3_MP   Variable label = Respondent's ex-partner/husband/wife has gone to parents' evenings or similar events at YP's school since beginning of Year 11

Value label information for ParEve_3_W3_MP
Value = 1.0   Label = Yes - Respondent's ex-partner/husband/wife went
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 69   Variable = ParEve_4_W3_MP   Variable label = Someone else has gone to parents' evenings or similar events at YP's school since beginning of Year 11

Value label information for ParEve_4_W3_MP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 70   Variable = ParEve_5_W3_MP   Variable label = Nobody has been to any parents' evenings or similar events at YP's school since beginning of Year 11

Value label information for ParEve_5_W3_MP
Value = 1.0   Label = Yes - Nobody has been
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 71 **Variable = ParEve_6_W3_MP** **Variable label = Don't know who has gone to any parents' evenings or similar events at YP's school since beginning of Year 11**

Value label information for ParEve_6_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 72 **Variable = NoPEve_W3_MP** **Variable label = Whether there has been a parent's evening at YP's school since beginning of Year 11**

Value label information for NoPEve_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 73 **Variable = TmeetF_W3_MP** **Variable label = Whether MP or partner has had any specially arranged meetings with teachers about how YP is getting on at school since beginning of Year 11**

Value label information for TmeetF_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 74 **Variable = ReportOften_W3_MP** **Variable label = How often YP's school sends updates on how they are getting on**

Value label information for ReportOften_W3_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 75 **Variable = RepRed1_W3_MP** **Variable label = Whether MP talks to YP about their school reports**

Value label information for RepRed1_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = SPONTANEOUS: Only if it's bad
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 76 **Variable = RepRed2_W3_MP** **Variable label = How often MP talks to YP about their school reports**

Value label information for RepRed2_W3_MP
Value = 1.0   Label = Every time a report comes
Value = 2.0   Label = Most times
Value = 3.0   Label = About half
Value = 4.0   Label = Less than half
Value = -91.0   Label = Not applicable
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 77 **Variable = Tspeak_W3_MP** **Variable label = How often MP has contact with or**

from YP's teachers about how YP is getting on at school

Value label information for Tspeak_W3_MP
Value = 1.0   Label = At least once a week
Value = 2.0   Label = Every two or three weeks
Value = 3.0   Label = At least once a term
Value = 4.0   Label = Less often than once a term
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 78   **Variable = ExpProg1_W3_MP**   **Variable label = Whether YP's school has let parent know how well they expect him/her to do academically**

Value label information for ExpProg1_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 79   **Variable = ExpProg2_W3_MP**   **Variable label = Whether YP's school has let parent know how he/she has progressed compared to expectations**

Value label information for ExpProg2_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = SPONTANEOUS: Not yet but they will do
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 80   **Variable = ExpProg3_W3_MP**   **Variable label = How clear information about YP's progress was**

Value label information for ExpProg3_W3_MP
Value = 1.0   Label = Very clear
Value = 2.0   Label = Fairly clear
Value = 3.0   Label = Not very clear
Value = 4.0   Label = Not at all clear
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 81   **Variable = TSpeak2_W3_MP**   **Variable label = Whether MP has spoken to teachers or other staff at   school either face to face or by telephone about what YP might do after the end of Year 11**

Value label information for TSpeak2_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 82   **Variable = TStay_W3_MP Variable label = Whether MP spoke to teachers or other staff at school about whether YP should stay on in full time education after the end of Year 11**

Value label information for TStay_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 83   **Variable = TStayDef_W3_MP**   **Variable label = Whether teachers or other staff at school told MP that they thought YP should stay on in full time education after the end of Year 11**

Value label information for TStayDef_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 84   **Variable = TApp_W3_MP** **Variable label =** Whether MP spoke to teachers or other staff at school about whether YP should apply for work with training or apprenticeship after the end of Year 11

Value label information for TApp_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 85   **Variable = TAppDef_W3_MP**   **Variable label =** Whether teachers or other staff at school told MP that they thought YP should should apply for work with training or apprenticeship after the end of Year 11

Value label information for TAppDef_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 86   **Variable = Schlif_W3_MP** **Variable label =** How involved MP feels in YP's school life

Value label information for Schlif_W3_MP
Value = 1.0   Label = Very involved
Value = 2.0   Label = Fairly involved
Value = 3.0   Label = Not very involved
Value = 4.0   Label = Not at all involved
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know (DO NOT READ OUT)

Pos. = 87   **Variable = Extrtu1_W3_MP**   **Variable label =** Whether MP or another member of their family has paid for YP to have extra tuition in any subjects that YP also does at school since beginning of Year 11

Value label information for Extrtu1_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 88   **Variable = Extrtu2_01_W3_MP**   **Variable label =** Extra maths tuition received by YP

Value label information for Extrtu2_01_W3_MP
Value = 1.0   Label = Yes - Maths
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 89   **Variable = Extrtu2_02_W3_MP**   **Variable label =** Extra English tuition received by YP

Value label information for Extrtu2_02_W3_MP
Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 90   **Variable = Extrtu2_03_W3_MP**   **Variable label =** Extra Languages tuition received by YP

Value label information for Extrtu2_03_W3_MP
Value = 1.0   Label = Yes - Languages
Value = 2.0   Label = No

Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 91　　**Variable = Extrtu2_04_W3_MP**　　**Variable label = Extra Science tuition received by YP**

Value label information for Extrtu2_04_W3_MP
Value = 1.0　　　Label = Yes - Science
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 92　　**Variable = Extrtu2_05_W3_MP**　　**Variable label = Extra Music tuition received by YP**
Value label information for Extrtu2_05_W3_MP
Value = 1.0　　　Label = Yes - Music
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 93　　**Variable = Extrtu2_06_W3_MP**　　**Variable label = Extra Sports tuition received by YP**

Value label information for Extrtu2_06_W3_MP
Value = 1.0　　　Label = Yes - Sports
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 94　　**Variable = Extrtu2_07_W3_MP**　　**Variable label = Extra Drama tuition received by YP**

Value label information for Extrtu2_07_W3_MP
Value = 1.0　　　Label = Yes - Drama
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 95　　**Variable = Extrtu2_08_W3_MP**　　**Variable label = Extra Dance tuition received by YP**

Value label information for Extrtu2_08_W3_MP
Value = 1.0　　　Label = Yes - Dance
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 96　　**Variable = Extrtu2_09_W3_MP**　　**Variable label = Extra Singing tuition received by YP**

Value label information for Extrtu2_09_W3_MP
Value = 1.0　　　Label = Yes - Singing
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 97　　**Variable = Extrtu2_10_W3_MP**　　**Variable label = Extra Religious activity tuition received by YP**
Value label information for Extrtu2_10_W3_MP
Value = 1.0　　　Label = Yes - Religious activity
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 98　　**Variable = Extrtu2_11_W3_MP**　　**Variable label = Extra horseriding tuition received by YP**

Value label information for Extrtu2_11_W3_MP
Value = 1.0　　　Label = Yes - Horseriding
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 99   **Variable =** Extrtu2_12_W3_MP   **Variable label =** Extra sea/air/army cadets tuition received by YP

Value label information for Extrtu2_12_W3_MP
Value = 1.0   Label = Yes - Sea/air/army cadets
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 100   **Variable =** Extrtu2_13_W3_MP   **Variable label =** Extra other tuition received by YP

Value label information for Extrtu2_13_W3_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 101   **Variable =** Extrtu2_14_W3_MP   **Variable label =** Don't know extra tuition received by YP

Value label information for Extrtu2_14_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 102   **Variable =** Extrtu3_W3_MP   **Variable label =** How often YP has attended this extra tuition since the beginning of Year 11

Value label information for Extrtu3_W3_MP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = Once a week
Value = 3.0   Label = Less than once a week
Value = 4.0   Label = Once only (code only if mentioned spontaneously)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 103   **Variable =** Parasp2_W3_MP   **Variable label =** What MP would LIKE YP to do when they finish Year 11

Value label information for Parasp2_W3_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 104   **Variable =** Parasp1_W3_MP   **Variable label =** What MP thinks YP WILL do when they finish Year 11

Value label information for Parasp1_W3_MP
Value = 1.0   Label = Continue in full-time education
Value = 2.0   Label = An apprenticeship
Value = 3.0   Label = Start work with some education or training
Value = 4.0   Label = Start work without education or training
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Start a family
Value = 7.0   Label = Something else
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Be unemployed

Pos. = 105   **Variable =** JobDisc_W3_MP   **Variable label =** Whether MP has talked to YP

about staying on in full time education after 16 since the last interview

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 106   Variable = Heposs_W3_MP   Variable label = How likely MP thinks it is that YP will go on to university

Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 107   Variable = Henot_01_W3_MP   Variable label = Will not get necessary grades - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Will not get necessary grades
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 108   Variable = Henot_02_W3_MP   Variable label = Family can't afford it - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Family can't afford it
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 109   Variable = Henot_03_W3_MP   Variable label = He/she has no interest in going - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - He/she has no interest in going
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 110   Variable = Henot_04_W3_MP   Variable label = Has job in mind already/does not need the qualification to do what wants - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Has job in mind already/ doesn't need qualification to do what wants
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 111   Variable = Henot_05_W3_MP   Variable label = SEN/learning problems - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - SEN/ learning problems
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 112   Variable = Henot_06_W3_MP   Variable label = Wants to start working/earning money - Reason MP thinks it's unlikely that YP will go to university

Value = 1.0   Label = Yes - Wants to start working/ earning money
Value = 2.0   Label = No

Value = -99.0　　　Label = MP not interviewed
Value = -91.0　　　Label = Not applicable

Pos. = 113　　Variable = Henot_07_W3_MP　　　　Variable label = Taking education at college/elsewhere other than university - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_07_W3_MP
Value = 1.0　　　Label = Yes - Taking education at college/ elsewhere other than university
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 114　　Variable = Henot_08_W3_MP　　　　Variable label = Not academic/not good at studying - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_08_W3_MP
Value = 1.0　　　Label = Yes - Not academic/ not good at studying
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 115　　Variable = Henot_09_W3_MP　　　　Variable label = Does not want the debt - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_09_W3_MP
Value = 1.0　　　Label = Yes - Does not want the debt
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 116　　Variable = Henot_10_W3_MP　　　　Variable label = Lack of confidence - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_10_W3_MP
Value = 1.0　　　Label = Yes - Lack of confidence
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 117　　Variable = Henot_11_W3_MP　　　　Variable label = Lack of drive/ commitment - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_11_W3_MP
Value = 1.0　　　Label = Yes - Lack of drive/ commitment
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 118　　Variable = Henot_12_W3_MP　　　　Variable label = Unsure what he/she wants to do at the moment - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_12_W3_MP
Value = 1.0　　　Label = Yes - Unsure what he/she wants to do at the moment
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 119　　Variable = Henot_13_W3_MP　　　　Variable label = Wants to do an apprenticeship - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_13_W3_MP
Value = 1.0　　　Label = Yes - Wants to do an apprenticeship
Value = 2.0　　　Label = No
Value = -99.0　　Label = MP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 120　　Variable = Henot_14_W3_MP　　　　Variable label = Other reason - Reason MP thinks it's unlikely that YP will go to university

Value label information for Henot_14_W3_MP
Value = 1.0　　　Label = Yes - Other
Value = 2.0　　　Label = No

Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 121 Variable = Henot_15_W3_MP   Variable label = Don't know - Reason MP thinks it's unlikely that YP will go to university

<u>Value label information for Henot_15_W3_MP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0 Label = MP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 122 Variable = Fammeal_W3_MP   Variable label = How often have a family meal together in a week

<u>Value label information for Fammeal_W3_MP</u>
Value = 1.0   Label = Every night
Value = 2.0   Label = Most nights
Value = 3.0   Label = Once or twice or
Value = 4.0   Label = Not at all?
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 123 Variable = Parout_W3_MP   Variable label = How often MP knows where YP is when they go out in the evening

<u>Value label information for Parout_W3_MP</u>
Value = 1.0   Label = Always
Value = 2.0   Label = Usually
Value = 3.0   Label = Sometimes
Value = 4.0   Label = Rarely or hardly ever
Value = -91.0 Label = Not applicable
Value = 6.0   Label = YP does not go out in the evening (code only if mentioned spontaneously)
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 124 Variable = Parback_W3_MP   Variable label = Whether MP sets a time for YP to be back by on school nights

<u>Value label information for Parback_W3_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ Does not go out (code only if spontaneously mentioned)
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 125 Variable = Partimd_W3_MP   Variable label = Whether YP comes back on school nights by the time set

<u>Value label information for Partimd_W3_MP</u>
Value = 1.0   Label = Always or usually come home by the time you set
Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 126 Variable = Patwk_W3_MP Variable label = Whether MP sets a time for YP to be back by on Friday or Saturday nights

<u>Value label information for Patwk_W3_MP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not allowed out/ does not go out (code only if spontaneously mentioned)
Value = -91.0 Label = Not applicable
Value = -99.0 Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 127   Variable = Partmew_W3_MP   Variable label = Whether YP comes back on Friday or Saturday nights by the time set

Value label information for Partmew_W3_MP
Value = 1.0   Label = Always or usually come home by the time you set
Value = 2.0   Label = Sometimes come home or
Value = 3.0   Label = Never come home by this time?
Value = 4.0   Label = I or spouse/partner/other family member always pick them up (DO NOT READ OUT)
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 128   Variable = Interp_W3_MP Variable label = Whether main parent is using an interpreter

Value label information for Interp_W3_MP
Value = 1.0   Label = Not using interpreter, Main Parent answering questions
Value = 2.0   Label = Using interpreter
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 129   Variable = ScomAdi_W3_MP   Variable label = MP self completion acceptance

Value label information for ScomAdi_W3_MP
Value = 1.0   Label = Respondent accepted self-completion
Value = 2.0   Label = Respondent refused self-completion
Value = 3.0   Label = Interviewer will administer self-completion using computer - spontaneous code only
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 130   Variable = Parqual_W3_MP   Variable label = How often MP argues with YP

Value label information for Parqual_W3_MP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Less than once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Hardly ever
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 131   Variable = Kiddif_W3_MP Variable label = How well or badly MP gets on with YP

Value label information for Kiddif_W3_MP
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Very badly
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 132   Variable = ServSS_W3_MP   Variable label = Whether, since last interview, MP has been in touch with their local council's social services because of YP's behaviour

Value label information for ServSS_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 133   Variable = ServEW_W3_MP   Variable label = Whether, since last interview, MP has been in touch with educational welfare services because of YP's behaviour

Value label information for ServEW_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 134   Variable = ServOth_W3_MP   Variable label = Whether, since last interview, MP has been in touch with any other similar types of services because of YP's behaviour
Value label information for ServOth_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 135   Variable = ChStYr_W3_MP   Variable label = Year YP started living with MP
Value label information for ChStYr_W3_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 136   Variable = StopLiv_W3_MP   Variable label = Reason YP no longer lives with their natural parents
Value label information for StopLiv_W3_MP
Value = 1.0   Label = Parents divorced or separated
Value = 2.0   Label = Parent(s) unable to cope
Value = 3.0   Label = Parent(s) too ill to provide care and security for young person
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Some other reason
Value = 4.0   Label = Parent(s) died
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Young person temporarily placed into alternative care

Pos. = 137   Variable = MissHol_W3_MP   Variable label = Whether, since the beginning of Year 11, YP has been off school for a day or more because they went on holiday
Value label information for MissHol_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 138   Variable = DayMiss_W3_MP   Variable label = Number of days, since the beginning of Year 11, YP was off school to go on holiday
Value label information for DayMiss_W3_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 139   Variable = PermMiss_W3_MP   Variable label = Whether the school gave YP permission to be off school to go on holiday
Value label information for PermMiss_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 140   Variable = Abs1mY_W3_MP   Variable label = Whether, since the beginning of Year 11, YP has been off school for 1 month or more

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 141   Variable = Abs1mW_W3_MP   Variable label = Reason YP was off school for 1 month or more

Value label information for Abs1mW_W3_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Some other reason
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 142   Variable = Abs1mWOt_W3_MP   Variable label = Other reason YP was off school for 1 month or more

Value label information for Abs1mWOt_W3_MP
Value = 1.0   Label = Suspension or exclusion
Value = 2.0   Label = Illness
Value = 3.0   Label = Changing school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Truanting
Value = 7.0   Label = Holiday
Value = 8.0   Label = Bereavement
Value = 9.0   Label = Maternity leave
Value = 10.0   Label = Other
Value = 4.0   Label = Bullying
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Refuses to go

Pos. = 143   Variable = Abs1mN_W3_MP   Variable label = Number of weeks YP has been off school since beginning of Year 11

Value label information for Abs1mN_W3_MP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 144   Variable = TruSch_W3_MP   Variable label = Whether, since the beginning of Year 11, YP's school has contacted MP because YP has been absent without permission

Value label information for TruSch_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 145   Variable = Suspend_W3_MP   Variable label = Whether YP has been suspended, since the beginning of Year 11

Value label information for Suspend_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 146   Variable = Expel_W3_MP Variable label = Whether YP has been expelled, since the

beginning of Year 11

Pos. = 147   Variable = Expwhat_01_W3_MP   Variable label = Went to another secondary school as a result of YP's expulsion

Pos. = 148   Variable = Expwhat_02_W3_MP   Variable label = Went to a special school or unit for pupils with special educational needs as a result of YP's expulsion

Pos. = 149   Variable = Expwhat_03_W3_MP   Variable label = Went to a school or unit for pupils with behavioural problems as a result of YP's expulsion

Pos. = 150   Variable = Expwhat_04_W3_MP   Variable label = Went to a boarding school as a result of YP's expulsion

Pos. = 151   Variable = Expwhat_05_W3_MP   Variable label = Referred to psychologist/School Psychological Services/Counsellor as a result of YP's expulsion

Pos. = 152   Variable = Expwhat_06_W3_MP   Variable label = Never went back to school as a result of YP's expulsion

Pos. = 153   Variable = Expwhat_07_W3_MP   Variable label = Eventually went back to same school as a result of YP's expulsion

Pos. = 154   **Variable =** Expwhat_08_W3_MP   **Variable label =** Taught at home with support from other services as a result of YP's expulsion

Value label information for Expwhat_08_W3_MP
Value = 1.0   Label = Yes - Taught at home with support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 155   **Variable =** Expwhat_09_W3_MP   **Variable label =** Taught at home without support from other services as a result of YP's expulsion

Value label information for Expwhat_09_W3_MP
Value = 1.0   Label = Yes - Taught at home without support from other services
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 156   **Variable =** Expwhat_10_W3_MP   **Variable label =** Something else happened as a result of YP's expulsion

Value label information for Expwhat_10_W3_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 157   **Variable =** Expwhat_11_W3_MP   **Variable label =** Don't know what happened as a result of YP's expulsion

Value label information for Expwhat_11_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 158   **Variable =** Expwhat_12_W3_MP   **Variable label =** Don't want to answer what happened as a result of YP's expulsion

Value label information for Expwhat_12_W3_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 159   **Variable =** Addsupp_W3_MP   **Variable label =** Whether, since the beginning of Year 11, additional support ever been provided for YP because of their behaviour

Value label information for Addsupp_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 160   **Variable =** Whatsupp_1_W3_MP   **Variable label =** Attended a specialist behaviour school or unit - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_1_W3_MP
Value = 1.0   Label = Yes - Attended a specialist behaviour school or unit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 161   **Variable =** Whatsupp_2_W3_MP   **Variable label =** Attended other provision outside of the school, such as a local college or training provider - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_2_W3_MP
Value = 1.0   Label = Yes - Attended other provision outside of the school, such as a local college or training

provider
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 162   **Variable =** Whatsupp_3_W3_MP   **Variable label =** Additional support provided in school to help with educational needs such as support for a special educational need - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_3_W3_MP
        Value = 1.0   Label = Yes -Additional support provided in school to help with educational needs such as support for a special educational need
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 163   **Variable =** Whatsupp_4_W3_MP   **Variable label =** Additional support provided in school to help with a non-educational need such as self-esteem or anger management - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_4_W3_MP
        Value = 1.0   Label = Yes - Additional support provided in school to help with a non-educational need such as self-esteem or anger management
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 164   **Variable =** Whatsupp_5_W3_MP   **Variable label =** Referred to a psychologist, school psychological services or counsellor outside of school - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_5_W3_MP
        Value = 1.0   Label = Yes - Referred to a psychologist, school psychological services or counsellor outside of school
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 165   **Variable =** Whatsupp_6_W3_MP   **Variable label =** Other type of support - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_6_W3_MP
        Value = 1.0   Label = Yes - Other type of support
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 166   **Variable =** Whatsupp_7_W3_MP   **Variable label =** Don't know - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_7_W3_MP
        Value = 1.0   Label = Yes - Don't know
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 167   **Variable =** Whatsupp_8_W3_MP   **Variable label =** Don't want to answer - Type of additional support provided because of YP's behaviour

Value label information for Whatsupp_8_W3_MP
        Value = 1.0   Label = Yes - Don't want to answer
        Value = 2.0   Label = No
        Value = -99.0   Label = MP not interviewed
        Value = -91.0   Label = Not applicable

Pos. = 168   **Variable =** Dursupp_W3_MP   **Variable label =** Length of time the additional support for YP's behaviour was provided for since the beginning of Year 11

Value label information for Dursupp_W3_MP
        Value = 1.0   Label = One year
        Value = 2.0   Label = Between 6 and 12 months

Value = 3.0   Label = Between 1 and 6 months
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less than 1 week
Value = 4.0   Label = One month
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = One week

Pos. = 169   Variable = Evsupp_Behaviour_W3_MP **Variable label =** Whether this additional support has improved the YP's behaviour
Value label information for Evsupp_Behaviour_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 170   Variable = Evsupp_Education_W3_MP **Variable label =** Whether this additional support has improved the YP's education
Value label information for Evsupp_Education_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 171   Variable = PBull1_01_W3_MP   **Variable label =** Called names by other pupils at school - Bullying YP has experienced since the last interview
Value label information for PBull1_01_W3_MP
Value = 1.0   Label = Yes - Called names by other pupils at school
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 172   Variable = PBull1_02_W3_MP   **Variable label =** Been humiliated in front of other pupils (either by a pupil or teacher) - Bullying YP has experienced since the last interview
Value label information for PBull1_02_W3_MP
Value = 1.0   Label = Yes - Been humiliated in front of other pupils (either by a pupil or teacher)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 173   Variable = PBull1_03_W3_MP   **Variable label =** Sent offensive or hurtful text messages or emails - Bullying YP has experienced since the last interview
Value label information for PBull1_03_W3_MP
Value = 1.0   Label = Yes - Sent offensive or hurtful text messages or emails
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 174   Variable = PBull1_04_W3_MP   **Variable label =** Offensive or hurtful comments posted online (such as on Facebook or Twitter) - Bullying YP has experienced since the last interview
Value label information for PBull1_04_W3_MP
Value = 1.0   Label = Yes - Offensive or hurtful comments posted online (such as on Facebook or Twitter)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 175   Variable = PBull1_05_W3_MP   **Variable label =** Shut out from groups of other pupils or from joining in things - Bullying YP has experienced since the last interview
Value label information for PBull1_05_W3_MP
Value = 1.0   Label = Yes - Shut out from groups of other pupils or from joining in things

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 176   Variable = PBull1_06_W3_MP   Variable label = Made to give other pupils money or belongings - Bullying YP has experienced since the last interview
Value label information for PBull1_06_W3_MP
Value = 1.0   Label = Yes - Made to give other pupils money or belongings
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 177   Variable = PBull1_07_W3_MP   Variable label = Threatened by other pupils with being hit or kicked or with other violence - Bullying YP has experienced since the last interview
Value label information for PBull1_07_W3_MP
Value = 1.0   Label = Yes - Threatened by other pupils with being hit or kicked or with other violence
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 178   Variable = PBull1_08_W3_MP   Variable label = Actually being hit or kicked or attacked in any other way by other pupils - Bullying YP has experienced since the last interview
Value label information for PBull1_08_W3_MP
Value = 1.0   Label = Yes - Actually being hit or kicked or attacked in any other way by other pupils
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 179   Variable = PBull1_09_W3_MP   Variable label = Any other sort of bullying - Bullying YP has experienced since the last interview
Value label information for PBull1_09_W3_MP
Value = 1.0   Label = Yes - Any other sort of bullying
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 180   Variable = PBull1_10_W3_MP   Variable label = Bullying YP has experienced since the last interview - No, none of these things have happened since the last interview
Value label information for PBull1_10_W3_MP
Value = 1.0   Label = Yes - No, none of these things have happened in the last 12 months
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 181   Variable = PBull1_11_W3_MP   Variable label = Bullying YP has experienced since the last interview - Don't know
Value label information for PBull1_11_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 182   Variable = PBull1_12_W3_MP   Variable label = Bullying YP has experienced since the last interview - Don't want to answer
Value label information for PBull1_12_W3_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 183   Variable = PBulFrq_W3_MP   Variable label = How often, since the last interview, YP has experienced this bullying
Value label information for PBulFrq_W3_MP
Value = 1.0   Label = Every day

```
              Value = 2.0        Label = A few times a week
              Value = 3.0        Label = Once or twice a week
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = 6.0        Label = Less often than this
              Value = 7.0        Label = It varies
              Value = 4.0        Label = Once every two weeks
              Value = -99.0      Label = MP not interviewed
              Value = -1.0       Label = Don't know
              Value = 5.0        Label = Once a month
```

Pos. = 184   Variable = Police1_W3_MP   **Variable label = Whether the police have got in touch with MP or partner about YP, since the last interview**

```
              Value label information for Police1_W3_MP
              Value = 1.0        Label = Yes
              Value = 2.0        Label = No
              Value = -92.0      Label = Don't want to answer
              Value = -91.0      Label = Not applicable
              Value = -99.0      Label = MP not interviewed
              Value = -1.0       Label = Don't know
```

Pos. = 185   Variable = Police2_W3_MP   **Variable label = Number of times the police have got in touch with MP or partner about YP since the last interview**

```
              Value label information for Police2_W3_MP
              Value = -92.0      Label = Don't want to answer
              Value = -99.0      Label = MP not interviewed
              Value = -1.0       Label = Don't know
              Value = -91.0      Label = Not applicable
```

Pos. = 186   Variable = Police3_1_W3_MP   **Variable label = YP had committed an offence/caused trouble - Reason the police have been in touch with MP about YP**

```
              Value label information for Police3_1_W3_MP
              Value = 1.0        Label = Yes - YP had committed an offence/caused trouble
              Value = 2.0        Label = No
              Value = -99.0      Label = MP not interviewed
              Value = -91.0      Label = Not applicable
```

Pos. = 187   Variable = Police3_2_W3_MP   **Variable label = YP was a victim of crime - Reason the police have been in touch with MP about YP**

```
              Value label information for Police3_2_W3_MP
              Value = 1.0        Label = Yes - YP was a victim of crime
              Value = 2.0        Label = No
              Value = -99.0      Label = MP not interviewed
              Value = -91.0      Label = Not applicable
```

Pos. = 188   Variable = Police3_3_W3_MP   **Variable label = The police brought YP home because they thought he/she was vulnerable or might get into trouble - Reason the police have been in touch with MP about YP**

```
              Value label information for Police3_3_W3_MP
              Value = 1.0        Label = Yes - The police brought YP home because they thought he/she was vulnerable or might
get into trouble
              Value = 2.0        Label = No
              Value = -99.0      Label = MP not interviewed
              Value = -91.0      Label = Not applicable
```

Pos. = 189   Variable = Police3_4_W3_MP   **Variable label = YP was a witness to a crime - Reason the police have been in touch with MP about YP**

```
              Value label information for Police3_4_W3_MP
              Value = 1.0        Label = Yes - YP was a witness to a crime
              Value = 2.0        Label = No
              Value = -99.0      Label = MP not interviewed
              Value = -91.0      Label = Not applicable
```

Pos. = 190   Variable = Police3_5_W3_MP   **Variable label = Other reason - Reason the police**

have been in touch with MP about YP

Value = 1.0   Label = Yes - Other reason
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 191   **Variable = Police3_6_W3_MP**   **Variable label = Don't know - Reason the police have been in touch with MP about YP**

Value label information for Police3_6_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 192   **Variable = Police3_7_W3_MP**   **Variable label = Don't want to answer - Reason the police have been in touch with MP about YP**

Value label information for Police3_7_W3_MP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 193   **Variable = SCFIP_W3_MP**   **Variable label = Whether MP completed all questions themselves**

Value label information for SCFIP_W3_MP
Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 194   **Variable = WhoPres_1_W3_MP**   **Variable label = No-one else present during interview**

Value label information for WhoPres_1_W3_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 195   **Variable = WhoPres_2_W3_MP**   **Variable label = Respondent's partner/husband/wife during interview**

Value label information for WhoPres_2_W3_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 196   **Variable = WhoPres_3_W3_MP**   **Variable label = Sampled young person during interview**

Value label information for WhoPres_3_W3_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 197   **Variable = WhoPres_4_W3_MP**   **Variable label = Other adult living in household during interview**

Value label information for WhoPres_4_W3_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 198 **Variable = WhoPres_5_W3_MP** **Variable label = Other young person living in household during interview**

Value label information for WhoPres_5_W3_MP
Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 199 **Variable = WhoPres_6_W3_MP** **Variable label = Other adult/young person not living in household during interview**

Value label information for WhoPres_6_W3_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 200 **Variable = NPDConMP_W3_MP** **Variable label = Whether MP agreed for NPD linkage permission to continue**

Value label information for NPDConMP_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not sure/need more information
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 201 **Variable = NPlinkP_W3_MP** **Variable label = NPD linkage MP**

Value label information for NPlinkP_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 202 **Variable = MPFnam_W3_MP** **Variable label = Whether MP refused recontact**

Value label information for MPFnam_W3_MP
Value = 1.0   Label = Contact details updated/confirmed
Value = 2.0   Label = Refused recontact
Value = -99.0   Label = MP not interviewed

Pos. = 203 **Variable = Move1yr_W3_MP** **Variable label = Whether MP expects to move home in the next 12 months**

Value label information for Move1yr_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 204 **Variable = Movekn_W3_MP** **Variable label = Whether MP knows the address of the new home**

Value label information for Movekn_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 205 **Variable = WHOPRE7_1_W3_MP** **Variable label = No-one else present during MP interview**

Value label information for WHOPRE7_1_W3_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 206   Variable = WHOPRE7_2_W3_MP   Variable label = Respondent's partner/husband/wife present during MP interview

Value label information for WHOPRE7_2_W3_MP
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 207   Variable = WHOPRE7_3_W3_MP   Variable label = Sampled young person present during MP interview

Value label information for WHOPRE7_3_W3_MP
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 208   Variable = WHOPRE7_4_W3_MP   Variable label = Other adult living in household present during MP interview

Value label information for WHOPRE7_4_W3_MP
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 209   Variable = WHOPRE7_5_W3_MP   Variable label = Other young person living in household present during MP interview

Value label information for WHOPRE7_5_W3_MP
Value = 1.0   Label = Yes - Other young person living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 210   Variable = WHOPRE7_6_W3_MP   Variable label = Other adult/young person not living in household present during MP interview

Value label information for WHOPRE7_6_W3_MP
Value = 1.0   Label = Yes - Other adult/young person not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 211   Variable = ParentCk_W3_MP   Variable label = Whether interview was conducted jointly with both parents/guardians present for IP section

Value label information for ParentCk_W3_MP
Value = 1.0   Label = Yes - interview being conducted jointly
Value = 2.0   Label = No - interview only being conducted with main parent
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed

Pos. = 212   Variable = Wrk1a_W3_MP   Variable label = MP's current activity

Value label information for Wrk1a_W3_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training
Value = 8.0   Label = Temporarily sick or disabled
Value = 9.0   Label = Permanently sick or disabled
Value = 10.0   Label = Looking after home or family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick, disabled or elderly family member or friend
Value = 13.0   Label = Voluntary work

Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 213   **Variable = SOC_Wrk9a_W3_MP**   **Variable label = MP SOC code**

Value label information for SOC_Wrk9a_W3_MP
Value = -94.0   Label = Unable to code
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 214   **Variable = Wrk10_W3_MP**   **Variable label = Whether MP has any formal responsibility for supervising the work of other employees**

Value label information for Wrk10_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 215   **Variable = Wrk11_W3_MP**   **Variable label = Number of employees at the place MP works**

Value label information for Wrk11_W3_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 216   **Variable = Wrk12ab_W3_MP**   **Variable label = Whether MP has employees or is working on their own**

Value label information for Wrk12ab_W3_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 217   **Variable = Wrk12b_W3_MP**   **Variable label = Number of people MP employs at the place they work**

Value label information for Wrk12b_W3_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 218   **Variable = PWrk1_W3_MP**   **Variable label = SP's current activity**

Value label information for PWrk1_W3_MP
Value = 1.0   Label = Full-time paid employee (30 or more hours a week)
Value = 2.0   Label = Part-time paid employee (under 30 hours a week)
Value = 3.0   Label = Full-time self-employed
Value = 4.0   Label = Part-time self-employed
Value = 5.0   Label = Unemployed and seeking work
Value = 6.0   Label = Full-time education
Value = 7.0   Label = On a government scheme for employment training

Value = 8.0   Label = Temporarily sick/disabled (If temporarily off sick from job code as employed)
Value = 9.0   Label = Permanently sick/disabled
Value = 10.0   Label = Looking after home/family
Value = 11.0   Label = Retired from work altogether
Value = 12.0   Label = Carer for sick/ disabled/ elderly family member or friend
Value = 13.0   Label = Voluntary work
Value = 14.0   Label = Part time education
Value = 15.0   Label = Other
Value = -99.0   Label = MP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable

Pos. = 219   Variable = SOC_PWrk9_W3_MP   Variable label = SP SOC code

Value label information for SOC_PWrk9_W3_MP
Value = -94.0   Label = Unable to code
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 220   Variable = PWrk10_W3_MP   Variable label = Whether SP has any formal responsibility for supervising the work of other employees

Value label information for PWrk10_W3_MP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 221   Variable = PWrk11_W3_MP   Variable label = Number of employees at the place SP works

Value label information for PWrk11_W3_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499 1
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 222   Variable = PWrk12a_W3_MP   Variable label = Whether SP has employees or is working on their own

Value label information for PWrk12a_W3_MP
Value = 1.0   Label = On own/with partner(s), but no employees
Value = 2.0   Label = With employees
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 223   Variable = PWrk12b_W3_MP   Variable label = Number of people SP employs at the place they work

Value label information for PWrk12b_W3_MP
Value = 1.0   Label = 1-9
Value = 2.0   Label = 10-24
Value = 3.0   Label = 25-499
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 500 or more
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 224   Variable = Benefit_01_W3_MP   Variable label = Income Support - Benefits received

Value = 1.0   Label = Yes - Income Support
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 225 **Variable =** Benefit_02_W3_MP   **Variable label =** Jobseekers Allowance - Benefits received

Value label information for Benefit_02_W3_MP
Value = 1.0   Label = Yes - Jobseekers Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 226 **Variable =** Benefit_03_W3_MP   **Variable label =** Incapacity Benefit - Benefits received

Value label information for Benefit_03_W3_MP
Value = 1.0   Label = Yes - Incapacity Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 227 **Variable =** Benefit_04_W3_MP   **Variable label =** Employment and Support Allowance - Benefits received

Value label information for Benefit_04_W3_MP
Value = 1.0   Label = Yes - Employment and Support Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 228 **Variable =** Benefit_05_W3_MP   **Variable label =** Universal Credit - Benefits received

Value label information for Benefit_05_W3_MP
Value = 1.0   Label = Yes - Universal Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 229 **Variable =** Benefit_06_W3_MP   **Variable label =** State Pension - Benefits received

Value label information for Benefit_06_W3_MP
Value = 1.0   Label = Yes - State Pension
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 230 **Variable =** Benefit_07_W3_MP   **Variable label =** Pension Credit - Benefits received

Value label information for Benefit_07_W3_MP
Value = 1.0   Label = Yes - Pension Credit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 231 **Variable =** Benefit_08_W3_MP   **Variable label =** Carer's Allowance - Benefits received

Value label information for Benefit_08_W3_MP
Value = 1.0   Label = Yes - Carer's Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 232 **Variable =** Benefit_09_W3_MP   **Variable label =** Attendance Allowance - Benefits received

Value label information for Benefit_09_W3_MP
Value = 1.0   Label = Yes - Attendance Allowance

Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 233   **Variable =** Benefit_10_W3_MP   **Variable label =** Disability Living Allowance - Benefits received

Value label information for Benefit_10_W3_MP
Value = 1.0   Label = Yes - Disability Living Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 234   **Variable =** Benefit_11_W3_MP   **Variable label =** Housing Benefit - Benefits received

Value label information for Benefit_11_W3_MP
Value = 1.0   Label = Yes - Housing Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 235   **Variable =** Benefit_12_W3_MP   **Variable label =** Tax credits - Benefits received

Value label information for Benefit_12_W3_MP
Value = 1.0   Label = Yes - Tax credits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 236   **Variable =** Benefit_13_W3_MP   **Variable label =** Child benefit - Benefits received

Value label information for Benefit_13_W3_MP
Value = 1.0   Label = Yes - Child benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 237   **Variable =** Benefit_14_W3_MP   **Variable label =** Council tax benefit - Benefits received

Value label information for Benefit_14_W3_MP
Value = 1.0   Label = Yes - Council tax benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 238   **Variable =** Benefit_15_W3_MP   **Variable label =** Bereavement related benefits - Benefits received

Value label information for Benefit_15_W3_MP
Value = 1.0   Label = Yes - Bereavement related benefits
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 239   **Variable =** Benefit_16_W3_MP   **Variable label =** Foster Carers' Allowance - Benefits received

Value label information for Benefit_16_W3_MP
Value = 1.0   Label = Yes - Foster Carers' Allowance
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 240   **Variable =** Benefit_17_W3_MP   **Variable label =** Child Support Payments (CSA) - Benefits received

Value label information for Benefit_17_W3_MP
Value = 1.0   Label = Yes - Child Support Payments (CSA)
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 241   Variable = Benefit_18_W3_MP   Variable label = Industrial Injuries Disablement Benefit - Benefits received

Value label information for Benefit_18_W3_MP
Value = 1.0   Label = Yes - Industrial Injuries Disablement Benefit
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 242   Variable = Benefit_19_W3_MP   Variable label = Other - Benefits received

Value label information for Benefit_19_W3_MP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 243   Variable = Benefit_20_W3_MP   Variable label = Benefits received - None of these

Value label information for Benefit_20_W3_MP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 244   Variable = Benefit_21_W3_MP   Variable label = Benefits received - Don't know

Value label information for Benefit_21_W3_MP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 245   Variable = Benefit_22_W3_MP   Variable label = Benefits received - Refused

Value label information for Benefit_22_W3_MP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 246   Variable = Inc1Est_W3_MP   Variable label = Total household income

Value label information for Inc1Est_W3_MP
Value = 1.0   Label = Under £2,600
Value = 2.0   Label = £2,600 - £5,199
Value = 3.0   Label = £5,200 - £10,399
Value = 4.0   Label = £10,400 - £15,599
Value = 5.0   Label = £15,600 - £20, 799
Value = 6.0   Label = £20,800 - £25,999
Value = 7.0   Label = £26,000 - £31,199
Value = 8.0   Label = £31,200 - £36,399
Value = 9.0   Label = £36,400 - £39,999
Value = 10.0   Label = £40,000 - £44,999
Value = 11.0   Label = £45,000 - £49,999
Value = 12.0   Label = £50,000 - £59,999
Value = 13.0   Label = £60,000 - £74,999
Value = 14.0   Label = £75,000 - £99,999
Value = 15.0   Label = £100,000 or more
Value = -99.0   Label = MP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 247   Variable = PPres_1_W3_MP   Variable label = No-one else present during individual parent interview

Value label information for PPres_1_W3_MP
Value = 1.0   Label = Yes - No-one else present
Value = 2.0   Label = No

Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 248   Variable = PPres_2_W3_MP   Variable label = Respondent's partner/husband/wife present during individual parent interview

<u>Value label information for PPres_2_W3_MP</u>
Value = 1.0   Label = Yes - Respondent's partner/husband/wife
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 249   Variable = PPres_3_W3_MP   Variable label = Sampled young person present during individual parent interview

<u>Value label information for PPres_3_W3_MP</u>
Value = 1.0   Label = Yes - Sampled young person
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 250   Variable = PPres_4_W3_MP   Variable label = Other adult living in household present during individual parent interview

<u>Value label information for PPres_4_W3_MP</u>
Value = 1.0   Label = Yes - Other adult living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 251   Variable = PPres_5_W3_MP   Variable label = Other young person living in household present during individual parent interview

<u>Value label information for PPres_5_W3_MP</u>
Value = 1.0   Label = Yes - Other child living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 252   Variable = PPres_6_W3_MP   Variable label = Other adult/young person not living in household present during individual parent interview

<u>Value label information for PPres_6_W3_MP</u>
Value = 1.0   Label = Yes - Other adult/child not living in household
Value = 2.0   Label = No
Value = -99.0   Label = MP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 253   Variable = Hea1C_W3_YP   Variable label = YP's quality of health in last 12 months

<u>Value label information for Hea1C_W3_YP</u>
Value = 1.0   Label = Very good
Value = 2.0   Label = Fairly good
Value = 3.0   Label = Not very good
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not good at all
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 254   Variable = EngLang_W3_YP   Variable label = Whether English is YP's first or main language if not asked at W1 or W2

<u>Value label information for EngLang_W3_YP</u>
Value = 1.0   Label = Yes - English only
Value = 2.0   Label = Yes - English first/main and speaks other languages
Value = 3.0   Label = No - another language is respondent's first or main language
Value = 4.0   Label = Respondent is bilingual
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 255   **Variable =** OthLa_W3_YP **Variable label =** YP's other language
Value label information for OthLa_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 256   **Variable =** HomeL_W3_YP   **Variable label =** Language YP usually speaks at home

Value label information for HomeL_W3_YP
Value = 1.0   Label = English
Value = 2.0   Label = Bengali
Value = 3.0   Label = Gujarati
Value = 4.0   Label = Polish
Value = 5.0   Label = Punjabi
Value = 6.0   Label = Somali
Value = 7.0   Label = Urdu
Value = 8.0   Label = Afrikaans
Value = 9.0   Label = Akan
Value = 10.0   Label = Albanian
Value = 11.0   Label = Amharic
Value = 12.0   Label = Arabic
Value = 13.0   Label = Armenian
Value = 14.0   Label = Azerbaijani
Value = 15.0   Label = Berber
Value = 16.0   Label = Bravanese
Value = 17.0   Label = Bulgarian
Value = 18.0   Label = Burmese
Value = 19.0   Label = Cantonese
Value = 20.0   Label = Cebuano
Value = 21.0   Label = Chichewa
Value = 22.0   Label = Chinese
Value = 23.0   Label = Chinyanja
Value = 24.0   Label = Creole (English based)
Value = 25.0   Label = Creole (French based)
Value = 26.0   Label = Creole (origin not specified)
Value = 27.0   Label = Croat
Value = 28.0   Label = Czech
Value = 29.0   Label = Danish
Value = 30.0   Label = Dari
Value = 31.0   Label = Dutch
Value = 32.0   Label = Edo
Value = 33.0   Label = Farsi
Value = 34.0   Label = Fijian
Value = 35.0   Label = Finnish
Value = 36.0   Label = French
Value = 37.0   Label = Fula
Value = 38.0   Label = Ga
Value = 39.0   Label = Gaelic
Value = 40.0   Label = Georgian
Value = 41.0   Label = German
Value = 42.0   Label = Greek
Value = 43.0   Label = Hausa
Value = 44.0   Label = Hebrew
Value = 45.0   Label = Herero
Value = 46.0   Label = Hindi
Value = 47.0   Label = Hungarian
Value = 48.0   Label = Icelandic
Value = 49.0   Label = Igbo
Value = 50.0   Label = Ijaw
Value = 51.0   Label = Indian
Value = 52.0   Label = Indonesian
Value = 53.0   Label = Italian
Value = 54.0   Label = Japanese
Value = 55.0   Label = Kacchi
Value = 56.0   Label = Kashmiri
Value = 57.0   Label = Konkani
Value = 58.0   Label = Korean
Value = 59.0   Label = Krio

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Value = 60.0      Label = Kurdish
Value = 61.0      Label = Kurmanji
Value = 62.0      Label = Lao
Value = 63.0      Label = Latvian
Value = 64.0      Label = Lingala
Value = 65.0      Label = Lithuanian
Value = 66.0      Label = Luganda
Value = 67.0      Label = Luo
Value = 68.0      Label = Lusoga
Value = 69.0      Label = Macedonian
Value = 70.0      Label = Malay
Value = 71.0      Label = Malayalam
Value = 72.0      Label = Maltese
Value = 73.0      Label = Mandarin
Value = 74.0      Label = Mandinka
Value = 75.0      Label = Marathi
Value = 76.0      Label = Memon
Value = 77.0      Label = Mirpuri
Value = 78.0      Label = Moldovan
Value = 79.0      Label = Mongolian
Value = 80.0      Label = Ndebele
Value = 81.0      Label = Nepali
Value = 82.0      Label = Norwegian
Value = 83.0      Label = Pashto
Value = 84.0      Label = Portuguese
Value = 85.0      Label = Pothwari
Value = 86.0      Label = Pushtu
Value = 87.0      Label = Romanian
Value = 88.0      Label = Russian
Value = 89.0      Label = Samoan
Value = 90.0      Label = Serbian
Value = 91.0      Label = Shona
Value = 92.0      Label = Sign language
Value = 93.0      Label = Sinhalese
Value = 94.0      Label = Slovak
Value = 95.0      Label = Slovenian
Value = 96.0      Label = Soninke
Value = 97.0      Label = Spanish
Value = 98.0      Label = Swahili
Value = 99.0      Label = Swedish
Value = 100.0     Label = Sylheti
Value = 101.0     Label = Tagalog
Value = 102.0     Label = Taiwanese
Value = 103.0     Label = Tamil
Value = 104.0     Label = Telugu
Value = 105.0     Label = Temne
Value = 106.0     Label = Thai
Value = 107.0     Label = Tibetan
Value = 108.0     Label = Tigre
Value = 109.0     Label = Tigrinya
Value = 110.0     Label = Tongan
Value = 111.0     Label = Turkish
Value = 112.0     Label = Twi
Value = 113.0     Label = Ukrainian
Value = 114.0     Label = Urhobo
Value = 115.0     Label = Uzbek
Value = 116.0     Label = Vietnamese
Value = 117.0     Label = Welsh
Value = 118.0     Label = Wolof
Value = 119.0     Label = Xhosa
Value = 120.0     Label = Yemeni
Value = 121.0     Label = Yiddish
Value = 122.0     Label = Yoruba
Value = 123.0     Label = Zulu
Value = 124.0     Label = Other
Value = -99.0     Label = YP not interviewed
Value = -92.0     Label = Refused
Value = -91.0     Label = Not applicable
Value = -1.0      Label = Don't know
```

Pos. = 257   **Variable =** Relig1_W3_YP **Variable label =** YP's religion

Value label information for Relig1_W3_YP
Value = 1.0   Label = No religion
Value = 2.0   Label = Christian
Value = 3.0   Label = Buddhist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Muslim
Value = 7.0   Label = Sikh
Value = 8.0   Label = Spiritualist
Value = 9.0   Label = Other
Value = 4.0   Label = Hindu
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Jewish

Pos. = 258   **Variable =** Relig2_W3_YP **Variable label =** YP type of Christian

Value label information for Relig2_W3_YP
Value = 1.0   Label = Roman Catholic
Value = 2.0   Label = Church of England
Value = 3.0   Label = Methodist
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Protestant
Value = 7.0   Label = Other Christian
Value = 4.0   Label = United Reformed/ Presbyterian/ Congregational
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Baptist

Pos. = 259   **Variable =** Relig3_W3_YP **Variable label =** How important religion is to the way the YP lives their life

Value label information for Relig3_W3_YP
Value = 1.0   Label = Very important
Value = 2.0   Label = Fairly important
Value = 3.0   Label = Not very important
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all important
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 260   **Variable =** SchName_W3_YP   **Variable label =** Whether YP is/was at the same school as Wave 2

Value label information for SchName_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 261   **Variable =** Educ_W3_YP   **Variable label =** Whether YP will be returning to school or college in September

Value label information for Educ_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 262   **Variable =** Job_W3_YP   **Variable label =** Whether YP currently does any paid work

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 263   Variable = Partime_W3_YP   Variable label = Whether course(s) and job YP is doing are part of the same training course or apprenticeship or whether YP is doing them separately from each other

Value label information for Partime_W3_YP
Value = 1.0   Label = Part of the same
Value = 2.0   Label = Separate
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 264   Variable = PrtWkHrs_W3_YP   Variable label = Average number of hours a week YP is supposed to spend at their employer's workplace or place of business

Value label information for PrtWkHrs_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 265   Variable = Apprent1_W3_YP   Variable label = Whether YP is currently doing an apprenticeship

Value label information for Apprent1_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 266   Variable = Train_W3_YP   Variable label = Whether YP is currently doing an any kind of training course or scheme

Value label information for Train_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 267   Variable = TrainPlan3_W3_YP   Variable label = Whether YP's training course or apprenticeship is part of a job

Value label information for TrainPlan3_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 268   Variable = TrainLoc2_W3_YP   Variable label = Whether YP's training course or apprenticeship involves study at a college or training centre

Value label information for TrainLoc2_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 269   **Variable =** ActChk_W3_YP   **Variable label =** Whether training course or job is YP's main activity

Value = 1.0   Label = Training course/scheme
Value = 2.0   Label = Working
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 270   **Variable =** Waiting1_W3_YP   **Variable label =** Whether YP has been accepted on a training course/scheme or a job that is due to start in the next few months

Value = 1.0   Label = No
Value = 2.0   Label = Yes - Job
Value = 3.0   Label = Yes - Apprenticeship
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Yes - Training course
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue

Pos. = 271   **Variable =** Seeker_W3_YP   **Variable label =** Whether YP is currently looking for paid work

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue

Pos. = 272   **Variable =** Homefam_W3_YP   **Variable label =** Whether YP is currently looking after the home or family full time

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue

Pos. = 273   **Variable =** Employ_W3_YP   **Variable label =** Whether YP is working as an employee or is self employed

Value = 1.0   Label = Employee
Value = 2.0   Label = Self-Employed
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 274   **Variable =** Wrk10YP_W3_YP   **Variable label =** Whether YP has any formal responsibility for supervising the work of other employees

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 275   **Variable =** Wrk11YP_W3_YP   **Variable label =** Number of employees at the place YP works

Value = 1.0   Label = 1-24
Value = 2.0   Label = 25-499
Value = 3.0   Label = 500 or more
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 276   Variable = Wrk11YPb_W3_YP   Variable label = Whether there are fewer or more than 25 employees at the place YP works

Value label information for Wrk11YPb_W3_YP
Value = 1.0   Label = Fewer than 25
Value = 2.0   Label = More than 25
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 277   Variable = Wrk12YP_W3_YP   Variable label = Number of people YP employs at the place they work

Value label information for Wrk12YP_W3_YP
Value = 1.0   Label = None
Value = 2.0   Label = 1-24
Value = 3.0   Label = 25-499
Value = 4.0   Label = 500 or more
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 278   Variable = Wrk12YPb_W3_YP   Variable label = Whether YP employs fewer than or more than 25 employees at the place they work

Value label information for Wrk12YPb_W3_YP
Value = 1.0   Label = Fewer than 25
Value = 2.0   Label = More than 25
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 279   Variable = IfPaid_W3_YP Variable label = Whether YP receives regular payment for training course or apprenticeship

Value label information for IfPaid_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 280   Variable = IFWages_REGWAG_W3_YP   Variable label = Whether YP paid any of the following for training course or apprenticeship - Regular wages or salary by an employer

Value label information for IFWages_REGWAG_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 281   Variable = IFWages_TRAINALL_W3_YP   Variable label = Whether YP paid any of the following for training course or apprenticeship - A training allowance of some kind

Value label information for IFWages_TRAINALL_W3_YP
Value = 1.0   Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 282   Variable = IFWages_SOMELSE_W3_YP   Variable label = Whether YP paid any of the following for training course or apprenticeship - Something else

Value label information for IFWages_SOMELSE_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 283   Variable = Fixhr_W3_YP   Variable label = Whether YP is paid a fixed hourly rate

Value label information for Fixhr_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 284   Variable = Fixra_POUNDS_W3_YP   Variable label = YP basic hourly rate - POUNDS

Value label information for Fixra_POUNDS_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 285   Variable = Fixra_PENCE_W3_YP   Variable label = YP basic hourly rate - PENCE

Value label information for Fixra_PENCE_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 286   Variable = Pay1_W3_YP   Variable label = YP take home pay the last time they were paid

Value label information for Pay1_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = YP not interviewed

Pos. = 287   Variable = Period1_W3_YP   Variable label = Time period YP's take home pay covers

Value label information for Period1_W3_YP
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 = 10.0   Label = Three months/13 weeks
Value = 11.0   Label = Six months/26 weeks
Value = 12.0   Label = One year/12 months/52 weeks
Value = 13.0   Label = Less than one week
Value = 14.0   Label = One off lump sum

Value = 15.0   Label = None of these
Value = -99.0   Label = YP not interviewed
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 288   Variable = Hours1_W3_YP   Variable label = Number of hours YP usually works each week, including overtime

Value label information for Hours1_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 289   Variable = WheJob_W3_YP   Variable label = When YP does this paid work

Value label information for WheJob_W3_YP
Value = 1.0   Label = During term time only
Value = 2.0   Label = During school holidays only
Value = 3.0   Label = During both term time and school holidays
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 290   Variable = JobType_01_W3_YP   Variable label = What type of work does YP do? - Paper round/catalogue/leaflet drop

Value label information for JobType_01_W3_YP
Value = 1.0   Label = Yes - Paper round/ catalogue/ leaflet drop
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 291   Variable = JobType_02_W3_YP   Variable label = What type of work does YP do? - Babysitting

Value label information for JobType_02_W3_YP
Value = 1.0   Label = Yes - Babysitting
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 292   Variable = JobType_03_W3_YP   Variable label = What type of work does YP do? - Dog walking/looking after dogs

Value label information for JobType_03_W3_YP
Value = 1.0   Label = Yes - Dog walking/looking after dogs
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 293   Variable = JobType_04_W3_YP   Variable label = What type of work does YP do? - Waiting staff/catering

Value label information for JobType_04_W3_YP
Value = 1.0   Label = Yes - Waiting staff/catering
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 294   Variable = JobType_05_W3_YP   Variable label = What type of work does YP do? - Working in a shop/market stall

Value label information for JobType_05_W3_YP
Value = 1.0   Label = Yes - Working in a shop/market stall

Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 295   **Variable =** JobType_06_W3_YP   **Variable label =** What type of work does YP do? - Cleaning/housework

Value label information for JobType_06_W3_YP
Value = 1.0   Label = Yes - Cleaning/housework
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 296   **Variable =** JobType_07_W3_YP   **Variable label =** What type of work does YP do? - Helping Mum/Dad/relatives

Value label information for JobType_07_W3_YP
Value = 1.0   Label = Yes - Helping Mum/Dad/relatives
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 297   **Variable =** JobType_08_W3_YP   **Variable label =** What type of work does YP do? - Labouring

Value label information for JobType_08_W3_YP
Value = 1.0   Label = Yes - Labouring
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 298   **Variable =** JobType_09_W3_YP   **Variable label =** What type of work does YP do? - Dishwashing

Value label information for JobType_09_W3_YP
Value = 1.0   Label = Yes - Dishwashing
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 299   **Variable =** JobType_10_W3_YP   **Variable label =** What type of work does YP do? - Mechanic

Value label information for JobType_10_W3_YP
Value = 1.0   Label = Yes - Mechanic
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 300   **Variable =** JobType_11_W3_YP   **Variable label =** What type of work does YP do? - Helping with parties/events

Value label information for JobType_11_W3_YP
Value = 1.0   Label = Yes - Helping with parties/ events
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 301   **Variable =** JobType_12_W3_YP   **Variable label =** What type of work does YP do? - Assist at leisure centre/bowling alley/roller disco

Value label information for JobType_12_W3_YP
Value = 1.0   Label = Yes - Assist at leisure centre/ bowling alley/ roller disco
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 302   Variable = JobType_13_W3_YP   Variable label = What type of work does YP do? - Help out at sports club/referee

Value label information for JobType_13_W3_YP
Value = 1.0   Label = Yes - Help out at sports club/ referee
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 303   Variable = JobType_14_W3_YP   Variable label = What type of work does YP do? - Choir/band/music

Value label information for JobType_14_W3_YP
Value = 1.0   Label = Yes - Choir/band/music
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 304   Variable = JobType_15_W3_YP   Variable label = What type of work does YP do? - Gardening/mowing lawns

Value label information for JobType_15_W3_YP
Value = 1.0   Label = Yes - Gardening/lawn mowing
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 305   Variable = JobType_16_W3_YP   Variable label = What type of work does YP do? - Farm/stable work

Value label information for JobType_16_W3_YP
Value = 1.0   Label = Yes - Farm/ stable work
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 306   Variable = JobType_17_W3_YP   Variable label = What type of work does YP do? - Cleaning cars

Value label information for JobType_17_W3_YP
Value = 1.0   Label = Yes - Car cleaning
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 307   Variable = JobType_18_W3_YP   Variable label = What type of work does YP do? - Caring/looking after elderly/young children

Value label information for JobType_18_W3_YP
Value = 1.0   Label = Yes - Caring/ looking after elderly/young children
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 308   Variable = JobType_19_W3_YP   Variable label = What type of work does YP do? - Tutoring/teaching

Value label information for JobType_19_W3_YP
Value = 1.0   Label = Yes - Tutoring/teaching
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 309 Variable = JobType_20_W3_YP Variable label = What type of work does YP do? - Hairdressing/beauty salon

Value label information for JobType_20_W3_YP
Value = 1.0   Label = Yes - Hairdressing/beauty salon
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 310 Variable = JobType_21_W3_YP Variable label = What type of work does YP do? - Other

Value label information for JobType_21_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 311 Variable = JobType_22_W3_YP Variable label = What type of work does YP do? - Don't know

Value label information for JobType_22_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 312 Variable = FamJob_W3_YP Variable label = Whether YP does this work for a member of their family

Value label information for FamJob_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 313 Variable = JobFamHelp_1_W3_YP Variable label = What YP's family did to help them get a job - Provided advice/suggested jobs

Value label information for JobFamHelp_1_W3_YP
Value = 1.0   Label = Yes - Provided advice/ suggested jobs
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 314 Variable = JobFamHelp_2_W3_YP Variable label = What YP's family did to help them get a job - Helped me find a job through people they know

Value label information for JobFamHelp_2_W3_YP
Value = 1.0   Label = Yes - Helped me find a job through people they know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 315 Variable = JobFamHelp_3_W3_YP Variable label = What YP's family did to help them get a job - Took me to local shops, cafes, hotels or other places to look for work

Value label information for JobFamHelp_3_W3_YP
Value = 1.0   Label = Yes - Took me to local shops, cafes, hotels or other places to look for work
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 316 **Variable =** JobFamHelp_4_W3_YP **Variable label =** What YP's family did to help them get a job - Recommended me to an employer

Value label information for JobFamHelp_4_W3_YP
Value = 1.0   Label = Yes - Recommended me to an employer
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 317 **Variable =** JobFamHelp_5_W3_YP **Variable label =** What YP's family did to help them get a job - Other

Value label information for JobFamHelp_5_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 318 **Variable =** JobFamHelp_6_W3_YP **Variable label =** What YP's family did to help them get a job - None of these

Value label information for JobFamHelp_6_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 319 **Variable =** JobFamHelp_7_W3_YP **Variable label =** What YP's family did to help them get a job - Don't know

Value label information for JobFamHelp_7_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 320 **Variable =** JobFind_W3_YP **Variable label =** How YP first found out about their job

Value label information for JobFind_W3_YP
Value = 1.0   Label = Saw job advertised
Value = 2.0   Label = Asked employer if they had any vacancies
Value = 3.0   Label = From parents
Value = 4.0   Label = From other family members
Value = -91.0   Label = Not applicable
Value = 6.0   Label = From teachers at school
Value = 7.0   Label = Employer approached them directly
Value = 8.0   Label = Other
Value = -97.0   Label = Data missing due to technical issue
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = From friends

Pos. = 321 **Variable =** JobTime_W3_YP **Variable label =** During term time, how many hours per week YP works in this job on average

Value label information for JobTime_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 322 **Variable =** JobHols_W3_YP **Variable label =** During school holidays, how many hours per week YP works in this job on average

Value label information for JobHols_W3_YP

Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 323   **Variable = JobEarn_W3_YP**   **Variable label = How much money YP earns each week through part-time work during term-time**

Value label information for JobEarn_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 324   **Variable = Fixhrt_W3_YP**   **Variable label = Whether YP is paid on an hourly basis during term time**

Value label information for Fixhrt_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 325   **Variable = Fixrat_POUNDS_W3_YP**   **Variable label = YP fixed hourly rate during term time - POUNDS**

Value label information for Fixrat_POUNDS_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = YP not interviewed

Pos. = 326   **Variable = Fixrat_PENCE_W3_YP**   **Variable label = YP fixed hourly rate during term time - PENCE**

Value label information for Fixrat_PENCE_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 327   **Variable = JobEarn2_W3_YP**   **Variable label = How much money YP earns each week through part-time work during school holidays**

Value label information for JobEarn2_W3_YP
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 328   **Variable = Fixhrh_W3_YP**   **Variable label = Whether YP is paid on an hourly basis during school holidays**

Value label information for Fixhrh_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -97.0   Label = Data missing due to technical issue

Pos. = 329   **Variable = Fixrah_POUNDS_W3_YP**   **Variable label = YP fixed hourly rate during school holidays - POUNDS**

Value label information for Fixrah_POUNDS_W3_YP

Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know
Value = -99.0   Label = YP not interviewed

Pos. = 330   Variable = Fixrah_PENCE_W3_YP   Variable label = YP fixed hourly rate during school holidays - PENCE

<u>Value label information for Fixrah_PENCE_W3_YP</u>
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 331   Variable = JobSpend_01_W3_YP   Variable label = How YP spends their wages - Cinema/theatre trips

<u>Value label information for JobSpend_01_W3_YP</u>
Value = 1.0   Label = Yes - Cinema/theatre trips
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 332   Variable = JobSpend_02_W3_YP   Variable label = How YP spends their wages - Sweets or chocolate

<u>Value label information for JobSpend_02_W3_YP</u>
Value = 1.0   Label = Yes - Sweets or chocolate
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 333   Variable = JobSpend_03_W3_YP   Variable label = How YP spends their wages - Computer games (including online)

<u>Value label information for JobSpend_03_W3_YP</u>
Value = 1.0   Label = Yes - Computer games (including online)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 334   Variable = JobSpend_04_W3_YP   Variable label = How YP spends their wages - Books and magazines

<u>Value label information for JobSpend_04_W3_YP</u>
Value = 1.0   Label = Yes - Books and magazines
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 335   Variable = JobSpend_05_W3_YP   Variable label = How YP spends their wages - Music (downloads or CDs)

<u>Value label information for JobSpend_05_W3_YP</u>
Value = 1.0   Label = Yes - Music (downloads or CDs)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 336   Variable = JobSpend_06_W3_YP   Variable label = How YP spends their wages - Clothes and shoes

<u>Value label information for JobSpend_06_W3_YP</u>
Value = 1.0   Label = Yes - Clothes and shoes
Value = 2.0   Label = No

Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 337   **Variable =** JobSpend_07_W3_YP   **Variable label =** How YP spends their wages - Sporting events (eg football match)

Value label information for JobSpend_07_W3_YP
Value = 1.0   Label = Yes - Sporting events (eg football match)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 338   **Variable =** JobSpend_08_W3_YP   **Variable label =** How YP spends their wages - Mobile phone use (including calls, texts and downloads)

Value label information for JobSpend_08_W3_YP
Value = 1.0   Label = Yes - Mobile phone use (including calls, texts and downloads)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 339   **Variable =** JobSpend_09_W3_YP   **Variable label =** How YP spends their wages - Toiletries or cosmetics

Value label information for JobSpend_09_W3_YP
Value = 1.0   Label = Yes - Toiletries or cosmetics
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 340   **Variable =** JobSpend_10_W3_YP   **Variable label =** How YP spends their wages - DVDs or film downloads

Value label information for JobSpend_10_W3_YP
Value = 1.0   Label = Yes - DVDs or film downloads
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 341   **Variable =** JobSpend_11_W3_YP   **Variable label =** How YP spends their wages - Alcohol, cigarettes or drugs

Value label information for JobSpend_11_W3_YP
Value = 1.0   Label = Yes - Alcohol, cigarettes or drugs
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 342   **Variable =** JobSpend_12_W3_YP   **Variable label =** How YP spends their wages - Save some or all of it

Value label information for JobSpend_12_W3_YP
Value = 1.0   Label = Yes - Save some or all of it
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 343   **Variable =** JobSpend_13_W3_YP   **Variable label =** How YP spends their wages - Give some to help with household costs (such as food bills or other household bills)

Value label information for JobSpend_13_W3_YP
Value = 1.0   Label = Yes - Give some to help with household costs (such as food bills or other household bills)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed

Pos. = 344   **Variable = JobSpend_14_W3_YP**   **Variable label = How YP spends their wages - Help towards school costs (such as school trips or school uniform)**

Value label information for JobSpend_14_W3_YP
Value = 1.0   Label = Yes - Help towards schools costs (such as school trips or school uniform)
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 345   **Variable = JobSpend_15_W3_YP**   **Variable label = How YP spends their wages - Other**

Value label information for JobSpend_15_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 346   **Variable = JobSpend_16_W3_YP**   **Variable label = How YP spends their wages - Don't know**

Value label information for JobSpend_16_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Pos. = 347   **Variable = FamSup_W3_YP**   **Variable label = Whether YP receives any pocket money from their family**

Value label information for FamSup_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 348   **Variable = PocMonP_W3_YP**   **Variable label = How often YP receives pocket money**

Value label information for PocMonP_W3_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = Once a week
Value = 3.0   Label = Once a fortnight
Value = 4.0   Label = Once a month
Value = 5.0   Label = Every now and then
Value = 6.0   Label = It varies/ad hoc
Value = 7.0   Label = When needed
Value = 8.0   Label = As a reward
Value = 9.0   Label = Every 2 months
Value = 10.0   Label = 2-3 times a week
Value = 11.0   Label = Special occasions/holidays
Value = 12.0   Label = Other
Value = -99.0   Label = YP not interviewed
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know

Pos. = 349   **Variable = PocMonA_W3_YP**   **Variable label = How much pocket money YP receives - POUNDS**

Value label information for PocMonA_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Value = -91.0   Label = Not applicable

Pos. = 350   **Variable =** Wantjob_W3_YP   **Variable label =** Whether YP would like to have some paid work

Value label information for Wantjob_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 351   **Variable =** Joblook_W3_YP   **Variable label =** Whether YP has tried to find work in the last 12 months

Value label information for Joblook_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 352   **Variable =** WhynJob_01_W3_YP   **Variable label =** They don't have time for paid work - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_01_W3_YP
Value = 1.0   Label = Yes - They don't have time for paid work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 353   **Variable =** WhynJob_02_W3_YP   **Variable label =** They couldn't find any suitable work - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_02_W3_YP
Value = 1.0   Label = Yes - They couldn't find any suitable work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 354   **Variable =** WhynJob_03_W3_YP   **Variable label =** Their parents don't want them to have a paid job - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_03_W3_YP
Value = 1.0   Label = Yes - Their parents don't want them to have a paid job
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 355   **Variable =** WhynJob_04_W3_YP   **Variable label =** They had paid work which came to an end - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_04_W3_YP
Value = 1.0   Label = Yes - They had paid work which came to an end
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 356   **Variable =** WhynJob_05_W3_YP   **Variable label =** They had paid work which they gave up - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_05_W3_YP
Value = 1.0   Label = Yes - They had paid work which they gave up
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 357   **Variable =** WhynJob_06_W3_YP   **Variable label =** They are too busy with schoolwork - Reason(s) YP is not doing any paid work at the moment

Value = 1.0   Label = Yes - They are too busy with schoolwork
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 358   Variable = WhynJob_07_W3_YP   Variable label = They are too young to work/it is against the law - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_07_W3_YP
Value = 1.0   Label = Yes - They are too young to work/it is against the law
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 359   Variable = WhynJob_08_W3_YP   Variable label = There are no vacancies - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_08_W3_YP
Value = 1.0   Label = Yes - There are no vacancies
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 360   Variable = WhynJob_09_W3_YP   Variable label = Can't be bothered - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_09_W3_YP
Value = 1.0   Label = Yes - Can't be bothered
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 361   Variable = WhynJob_10_W3_YP   Variable label = Due to illness/disability - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_10_W3_YP
Value = 1.0   Label = Yes - Due to illness/disability
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 362   Variable = WhynJob_11_W3_YP   Variable label = Haven't started looking/applying - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_11_W3_YP
Value = 1.0   Label = Yes - Haven't started looking/applying
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 363   Variable = WhynJob_12_W3_YP   Variable label = Other - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_12_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 364   Variable = WhynJob_13_W3_YP   Variable label = Don't know - Reason(s) YP is not doing any paid work at the moment

Value label information for WhynJob_13_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 365   Variable = WhynJob_14_W3_YP   Variable label = Refused - Reason(s) YP is not doing any paid work at the moment

Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 366   Variable = IncSourYP_01_W3_YP   Variable label = Earnings from employment or self-employment - YP sources of income

Value label information for IncSourYP_01_W3_YP
Value = 1.0   Label = Yes - Earnings from employment or self-employment
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 367   Variable = IncSourYP_02_W3_YP   Variable label = Child Benefit - YP sources of income

Value label information for IncSourYP_02_W3_YP
Value = 1.0   Label = Yes - Child Benefit
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 368   Variable = IncSourYP_03_W3_YP   Variable label = Income Support - YP sources of income

Value label information for IncSourYP_03_W3_YP
Value = 1.0   Label = Yes - Income Support
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 369   Variable = IncSourYP_04_W3_YP   Variable label = Other State Benefits -YP sources of income

Value label information for IncSourYP_04_W3_YP
Value = 1.0   Label = Yes - Other State Benefits
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 370   Variable = IncSourYP_05_W3_YP   Variable label = Tax Credits - YP sources of income

Value label information for IncSourYP_05_W3_YP
Value = 1.0   Label = Yes - Tax Credits
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 371   Variable = IncSourYP_06_W3_YP   Variable label = Interest from savings etc - YP sources of income

Value label information for IncSourYP_06_W3_YP
Value = 1.0   Label = Yes - Interest from savings etc
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 372   Variable = IncSourYP_07_W3_YP   Variable label = Other kinds of regular allowance from outside the household - YP sources of income

Value label information for IncSourYP_07_W3_YP
Value = 1.0   Label = Yes - Other kinds of regular allowance from outside the household
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 373   Variable = IncSourYP_08_W3_YP   Variable label = Other sources e.g. rent - YP sources of income

Value = 1.0 Label = Yes - Other sources e.g. rent
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 374 **Variable = IncSourYP_09_W3_YP** **Variable label = No source of income - YP sources of income**

Value label information for IncSourYP_09_W3_YP
Value = 1.0 Label = Yes - No source of income
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 375 **Variable = IncSourYP_10_W3_YP** **Variable label = Don't know - YP sources of income**

Value label information for IncSourYP_10_W3_YP
Value = 1.0 Label = Yes - Don't know
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 376 **Variable = IncSourYP_11_W3_YP** **Variable label = Refused - YP sources of income**
Value label information for IncSourYP_11_W3_YP
Value = 1.0 Label = Yes - Refused
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 377 **Variable = Inc1EstYP_W3_YP** **Variable label = YP's total income**
Value label information for Inc1EstYP_W3_YP
Value = 1.0 Label = Under £2,600
Value = 2.0 Label = £2,600 - £5,199
Value = 3.0 Label = £5,200 - £10,399
Value = 4.0 Label = £10,400 - £15,599
Value = 5.0 Label = £15,600 - £20, 799
Value = 6.0 Label = £20,800 - £25,999
Value = 7.0 Label = £26,000 - £31,199
Value = 8.0 Label = £31,200 - £36,399
Value = 9.0 Label = £36,400 - £39,999
Value = 10.0 Label = £40,000 - £44,999
Value = 11.0 Label = £45,000 - £49,999
Value = 12.0 Label = £50,000 - £59,999
Value = 13.0 Label = £60,000 - £74,999
Value = 14.0 Label = £75,000 - £99,999
Value = 15.0 Label = £100,000 or more
Value = -99.0 Label = MP not interviewed
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -1.0 Label = Don't know

Pos. = 378 **Variable = AccomYP_W3_YP** **Variable label = Whether YP pays rent**
Value label information for AccomYP_W3_YP
Value = 1.0 Label = Yes
Value = 2.0 Label = No
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know

Pos. = 379 **Variable = Accom2YP_W3_YP** **Variable label = Amount of rent YP pays**
Value label information for Accom2YP_W3_YP
Value = 1.0 Label = £100 a month or less or
Value = 2.0 Label = More than £100 a month
Value = -92.0 Label = Refused
Value = -91.0 Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 380   Variable = StemSub1_Sci_W3_YP   Variable label = Science: Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_Sci_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 381   Variable = StemSub1_Mat_W3_YP   Variable label = Maths: Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_Mat_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 382   Variable = StemSub1_ITT_W3_YP   Variable label = IT/Technology: Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_ITT_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 383   Variable = StemSub1_Eng_W3_YP   Variable label = English: Rank -YP's enjoyment of subject

<u>Value label information for StemSub1_Eng_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 384   Variable = StemSub1_For_W3_YP   Variable label = Foreign languages: Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_For_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 385   **Variable =** StemSub1_Art_W3_YP   **Variable label =** Arts (for example Art, Music, Drama): Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_Art_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 386   **Variable =** StemSub1_Hum_W3_YP   **Variable label =** Humanities (for example History, Geography, Sociology): Rank - YP's enjoyment of subject

<u>Value label information for StemSub1_Hum_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 387   **Variable =** StemSub2_Sci_W3_YP   **Variable label =** Science: Rank - Subject which YP thinks they are best at

<u>Value label information for StemSub2_Sci_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 388   **Variable =** StemSub2_Mat_W3_YP   **Variable label =** Maths: Rank - Subject which YP thinks they are best at

<u>Value label information for StemSub2_Mat_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 389   **Variable =** StemSub2_ITT_W3_YP   **Variable label =** IT/Technology: Rank - Subject which YP thinks they are best at

<u>Value label information for StemSub2_ITT_W3_YP</u>
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 390   Variable = StemSub2_Eng_W3_YP   Variable label = English: Rank -Subject which YP thinks they are best at

Value label information for StemSub2_Eng_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 391   Variable = StemSub2_For_W3_YP   Variable label = Foreign languages: Rank - Subject which YP thinks they are best at

Value label information for StemSub2_For_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 392   Variable = StemSub2_Art_W3_YP   Variable label = Arts (for example Art, Music, Drama): Rank - Subject which YP thinks they are best at

Value label information for StemSub2_Art_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 393   Variable = StemSub2_Hum_W3_YP   Variable label = Humanities (for example History, Geography, Sociology): Rank - Subject which YP thinks they are best at

Value label information for StemSub2_Hum_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 394   Variable = StemSub3_Sci_W3_YP   Variable label = Science: Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value label information for StemSub3_Sci_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 395   **Variable =** StemSub3_Mat_W3_YP   **Variable label =** Maths: Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 396   **Variable =** StemSub3_ITT_W3_YP   **Variable label =** IT/Technology: Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 397   **Variable =** StemSub3_Eng_W3_YP   **Variable label =** English: Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 398   **Variable =** StemSub3_For_W3_YP   **Variable label =** Foreign languages: Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 399   **Variable =** StemSub3_Art_W3_YP   **Variable label =** Arts (for example Art, Music, Drama): Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 400   **Variable =** StemSub3_Hum_W3_YP   **Variable label =** Humanities (for example History,

Geography, Sociology): Rank - Subject which YP thinks has the highest likelihood of leading to a job in the future

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 401   **Variable =** StemSub4_Sci_W3_YP   **Variable label =** Science: Rank   - Subject which YP thinks would gain the highest average salary in the workplace

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 402   **Variable =** StemSub4_Mat_W3_YP   **Variable label =** Maths: Rank - Subject which YP thinks would gain the highest average salary in the workplace

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 403   **Variable =** StemSub4_ITT_W3_YP   **Variable label =** IT/ Technology: Rank - Subject which YP thinks would gain the highest average salary in the workplace

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 404   **Variable =** StemSub4_Eng_W3_YP   **Variable label =** English: Rank - Subject which YP thinks would gain the highest average salary in the workplace

Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 405   **Variable =** StemSub4_For_W3_YP   **Variable label =** Foreign languages: Rank -

Subject which YP thinks would gain the highest average salary in the workplace

Value label information for StemSub4_For_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 406   Variable = StemSub4_Art_W3_YP   Variable label = Arts (for example Art, Music, Drama): Rank - Subject which YP thinks would gain the highest average salary in the workplace

Value label information for StemSub4_Art_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 407   Variable = StemSub4_Hum_W3_YP   Variable label = Humanities (for example History, Geography, Sociology): Rank - Subject which YP thinks would gain the highest average salary in the workplace

Value label information for StemSub4_Hum_W3_YP
Value = 1.0   Label = Ranked 1st
Value = 2.0   Label = Ranked 2nd
Value = 3.0   Label = Ranked 3rd
Value = 4.0   Label = Ranked 4th
Value = 5.0   Label = Ranked 5th
Value = 6.0   Label = Ranked 6th
Value = 7.0   Label = Ranked 7th (last)
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 408   Variable = OutSchb_W3_YP   Variable label = Whether YP had a short term work experience placement during Year 11

Value label information for OutSchb_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 409   Variable = OutSch_1_W3_YP   Variable label = A college of some kind - Whether/where YP spent any of regular Year 11 timetable outside of school

Value label information for OutSch_1_W3_YP
Value = 1.0   Label = Yes - A college of some kind
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 410   Variable = OutSch_2_W3_YP   Variable label = Placement in a local factory, office or other place where people work - Whether/where YP spent any of regular Year 11 timetable outside of school

Value label information for OutSch_2_W3_YP
Value = 1.0   Label = Yes - Placement in a local factory, office or other place where people work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 411   Variable = OutSch_3_W3_YP   Variable label = Other - Whether/where YP spent any of regular Year 11 timetable outside of school

<u>Value label information for OutSch_3_W3_YP</u>
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 412   Variable = OutSch_4_W3_YP   Variable label = None of these - Whether/where YP spent any of regular Year 11 timetable outside of school

<u>Value label information for OutSch_4_W3_YP</u>
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 413   Variable = OutSch_5_W3_YP   Variable label = Don't know - Whether/where YP spent any of regular Year 11 timetable outside of school

<u>Value label information for OutSch_5_W3_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 414   Variable = OutSch_6_W3_YP   Variable label = Refused - Whether/where YP spent any of regular Year 11 timetable outside of school

<u>Value label information for OutSch_6_W3_YP</u>
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 415   Variable = OutSchN_W3_YP   Variable label = Hours per week YP spends outside of school

<u>Value label information for OutSchN_W3_YP</u>
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 416   Variable = IntTyp_1_W3_YP   Variable label = Desktop computer - Internet-ready devices YP has access to at home

<u>Value label information for IntTyp_1_W3_YP</u>
Value = 1.0   Label = Yes - Desktop computer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 417   Variable = IntTyp_2_W3_YP   Variable label = Laptop or netbook - Internet-ready devices YP has access to at home

<u>Value label information for IntTyp_2_W3_YP</u>
Value = 1.0   Label = Yes - Laptop or netbook
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 418   Variable = IntTyp_3_W3_YP   Variable label = Tablet - Internet-ready devices YP has access to at home

<u>Value label information for IntTyp_3_W3_YP</u>
Value = 1.0   Label = Yes - Tablet
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 419   Variable = IntTyp_4_W3_YP   Variable label = Smartphone with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_4_W3_YP
Value = 1.0   Label = Yes - Smartphone with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 420   Variable = IntTyp_5_W3_YP   Variable label = Games console with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_5_W3_YP
Value = 1.0   Label = Yes - Games console with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 421   Variable = IntTyp_6_W3_YP   Variable label = Any other electronic device with internet access - Internet-ready devices YP has access to at home

Value label information for IntTyp_6_W3_YP
Value = 1.0   Label = Yes - Any other electronic device with internet access
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 422   Variable = IntTyp_7_W3_YP   Variable label = None of these - Internet-ready devices YP has access to at home

Value label information for IntTyp_7_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 423   Variable = IntTyp_8_W3_YP   Variable label = Don't know - Internet-ready devices YP has access to at home

Value label information for IntTyp_8_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 424   Variable = ComLoc2_W3_YP   Variable label = Whether YP uses any internet-ready devices at home for school work

Value label information for ComLoc2_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 425   Variable = SSsport_schoolsports_W3_YP   Variable label = Whether the school has times outside lessons when you can use school sports facilities including organised sports clubs

Value label information for SSsport_schoolsports_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 426   Variable = SSsport_clubs_W3_YP   Variable label = Whether the school has clubs and societies outside lessons for things like hobbies, art or music

Value label information for SSsport_clubs_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 427   **Variable =** SSsport_exams_W3_YP   **Variable label =** Whether the school has times outside lessons when you can work with a teacher to prepare for exams or tests

Value label information for SSsport_exams_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 428   **Variable =** SSsport_dropin_W3_YP   **Variable label =** Whether the school has times outside lessons when you can drop in to work on your own or with other students

Value label information for SSsport_dropin_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 429   **Variable =** SSsport_weekends_W3_YP **Variable label =** Whether the school has times during weekends or school holidays when you can go in and work with a teacher or work by yourself

Value label information for SSsport_weekends_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 430   **Variable =** SSsportGo_schoolsports_W3_YP   **Variable label =** Whether YP has attended times outside lessons when you can use school sports facilities including organised sports clubs in the last 12 months

Value label information for SSsportGo_schoolsports_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 431   **Variable =** SSsportGo_clubs_W3_YP   **Variable label =** Whether YP has attended clubs and societies outside lessons for things like hobbies, art or music in the last 12 months

Value label information for SSsportGo_clubs_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 432   **Variable =** SSsportGo_exams_W3_YP **Variable label =** Whether YP has attended times outside lessons when you can work with a teacher to prepare for exams or tests in the last 12 months

Value label information for SSsportGo_exams_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 433   **Variable =** SSsportGo_dropin_W3_YP **Variable label =** Whether YP has attended times outside lessons when you can drop in to work on your own or with other students in the last 12 months

Value label information for SSsportGo_dropin_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 434   Variable = SSsportGo_weekends_W3_YP   Variable label = Whether YP has attended times during weekends or school holidays when you can go in and work with a teacher or work by yourself in the last 12 months

Value label information for SSsportGo_weekends_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 435   Variable = SSportF_schoolsports_W3_YP   Variable label = Number of times a week YP has attended times outside lessons when you can use school sports facilities including organised sports clubs in the last 12 months

Value label information for SSportF_schoolsports_W3_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 436   Variable = SSportF_clubs_W3_YP   Variable label = Number of times a week YP has attended clubs and societies outside lessons for things like hobbies, art or music in the last 12 months

Value label information for SSportF_clubs_W3_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 437   Variable = SSportF_exams_W3_YP   Variable label = Number of times a week YP has attended times outside lessons when you can work with a teacher to prepare for exams or tests in the last 12 months

Value label information for SSportF_exams_W3_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 438   Variable = SSportF_dropin_W3_YP   Variable label = Number of times a week YP has attended times outside lessons when you can drop in to work on your own or with other students in the last 12 months

Value label information for SSportF_dropin_W3_YP
Value = 1.0   Label = 5 times a week or more
Value = 2.0   Label = 3-4 times a week
Value = 3.0   Label = Once or twice a week
Value = 4.0   Label = Less than once a week on average
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Never

Pos. = 439   **Variable =** CarAdv1_W3_YP   **Variable label =** Whether school has offered careers advice from a careers advisor who comes into the school since the last interview

Value label information for CarAdv1_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 440   **Variable =** CarAdv2_1_W3_YP   **Variable label =** Whether YP has received careers advice from this careers advisor since the last interview - Yes - as part of a group

Value label information for CarAdv2_1_W3_YP
Value = 1.0   Label = Yes - Yes - as part of a group
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 441   **Variable =** CarAdv2_2_W3_YP   **Variable label =** Whether YP has received careers advice from this careers advisor since the last interview - Yes - individually/on my own

Value label information for CarAdv2_2_W3_YP
Value = 1.0   Label = Yes - Yes - individually/on my own
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 442   **Variable =** CarAdv2_3_W3_YP   **Variable label =** Whether YP has received careers advice from this careers advisor since the last interview - No

Value label information for CarAdv2_3_W3_YP
Value = 1.0   Label = Yes - No
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 443   **Variable =** CarAdv2_4_W3_YP   **Variable label =** Whether YP has received careers advice from this careers advisor since the last interview - Don't know

Value label information for CarAdv2_4_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 444   **Variable =** CarAdv3_W3_YP   **Variable label =** Whether the careers advice (from this careers advisor) helped YP to think about what they might do in the future

Value label information for CarAdv3_W3_YP
Value = 1.0   Label = Yes helped a lot
Value = 2.0   Label = Yes helped a little
Value = 3.0   Label = No did not help much
Value = 4.0   Label = No did not help at all
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 445   **Variable =** CarAdv4_W3_YP   **Variable label =** Whether YP has ever been told about any careers advice websites at school if not asked at W1 or W2

Value label information for CarAdv4_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 446   **Variable =** CarAdv5_W3_YP   **Variable label =** Whether YP has ever accessed any of the careers advice websites that they were told about if not asked/used at W1 or W2

Value label information for CarAdv5_W3_YP

Value = 1.0　　　Label = Yes
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = -91.0　　Label = Not applicable

Pos. = 447　Variable = CarAdv6_W3_YP　　　　Variable label = Whether these careers advice websites helped YP to think about what they might do in the future if not asked at W1 or W2
Value label information for CarAdv6_W3_YP
Value = 1.0　　　Label = Yes helped a lot
Value = 2.0　　　Label = Yes helped a little
Value = 3.0　　　Label = No did not help much
Value = 4.0　　　Label = No did not help at all
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 448　Variable = AdvFrS_W3_YP　　　　Variable label = How often YP talks about plans for studying in the future with teachers
Value label information for AdvFrS_W3_YP
Value = 1.0　　　Label = Not at all
Value = 2.0　　　Label = Not very often
Value = 3.0　　　Label = A little
Value = 4.0　　　Label = Quite a lot
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A lot

Pos. = 449　Variable = AdvFam_W3_YP　　　　Variable label = How often YP talks about plans for studying in the future with family
Value label information for AdvFam_W3_YP
Value = 1.0　　　Label = Not at all
Value = 2.0　　　Label = Not very often
Value = 3.0　　　Label = A little
Value = 4.0　　　Label = Quite a lot
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = A lot

Pos. = 450　Variable = Plann16_W3_YP　　　　Variable label = What YP thinks they will do when they have finished Year 11
Value label information for Plann16_W3_YP
Value = 1.0　　　Label = Stay on in full time education either at the school they are at now or somewhere else
Value = 2.0　　　Label = Leave full time education
Value = 3.0　　　Label = SPONTANEOUS: Leave full time education but return later (e.g. Gap Year)
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 451　Variable = RetEd_W3_YP Variable label = Whether YP is planning to return to education full time
Value label information for RetEd_W3_YP
Value = 1.0　　　Label = Yes
Value = 2.0　　　Label = No
Value = 3.0　　　Label = SPONTANEOUS ONLY not returning now, but will return later (eg. Gap Year)
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't Know

Pos. = 452　Variable = RetEd2_W3_YP　　　　Variable label = Whether YP wanted to return to education full time in September
Value label information for RetEd2_W3_YP
Value = 1.0　　　Label = Yes

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 453   Variable = Reas16a_01_W3_YP   **Variable label =** To get qualifications (general/not specified) - Main reason for planning to stay on in full-time education

Value label information for Reas16a_01_W3_YP
Value = 1.0   Label = Yes - To get qualifications (general/not specified)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 454   Variable = Reas16a_02_W3_YP   **Variable label =** To get specific qualification - A levels - Main reason for planning to stay on in full-time education

Value label information for Reas16a_02_W3_YP
Value = 1.0   Label = Yes - To get specific qualification - A levels
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 455   Variable = Reas16a_03_W3_YP   **Variable label =** To get specific qualifications (e.g. Diploma, NVQ or any other) - Main reason for planning to stay on in full-time education

Value label information for Reas16a_03_W3_YP
Value = 1.0   Label = Yes - To get specific qualifications (e.g. Diploma, NVQ or any other)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 456   Variable = Reas16a_04_W3_YP   **Variable label =** To do a specific course (e.g. hairdressing, plumbing) - Main reason for planning to stay on in full-time education

Value label information for Reas16a_04_W3_YP
Value = 1.0   Label = Yes - To do a specific course (e.g. hairdressing, plumbing)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 457   Variable = Reas16a_05_W3_YP   **Variable label =** To go to University/get a degree - Main reason for planning to stay on in full-time education

Value label information for Reas16a_05_W3_YP
Value = 1.0   Label = Yes - To go to University/get a degree
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 458   Variable = Reas16a_06_W3_YP   **Variable label =** Like school - Main reason for planning to stay on in full-time education

Value label information for Reas16a_06_W3_YP
Value = 1.0   Label = Yes - Like school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 459   Variable = Reas16a_07_W3_YP   **Variable label =** Like studying - Main reason for planning to stay on in full-time education

Value label information for Reas16a_07_W3_YP
Value = 1.0   Label = Yes - Like studying
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 460   Variable = Reas16a_08_W3_YP   **Variable label =** To get a better job/good job/good career - Main reason for planning to stay on in full-time education

Value label information for Reas16a_08_W3_YP

Value = 1.0   Label = Yes - To get a better job/good job/good career
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 461   Variable = Reas16a_09_W3_YP   Variable label = For a better future/better prospects/better chance in life - Main reason for planning to stay on in full-time education

Value label information for Reas16a_09_W3_YP

Value = 1.0   Label = Yes - For a better future/better prospects/better chance in life
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 462   Variable = Reas16a_10_W3_YP   Variable label = Don't know what they want to do/Don't know what job they want yet - Main reason for planning to stay on in full-time education

Value label information for Reas16a_10_W3_YP

Value = 1.0   Label = Yes - Don't know what they want to do/don't know what job they want yet
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 463   Variable = Reas16a_11_W3_YP   Variable label = Don't want to work/Not ready to work or leave school - Main reason for planning to stay on in full-time education

Value label information for Reas16a_11_W3_YP

Value = 1.0   Label = Yes - Don't want to work/not ready to work or leave school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 464   Variable = Reas16a_12_W3_YP   Variable label = It's what they want to do/no specific reason - Main reason for planning to stay on in full-time education

Value label information for Reas16a_12_W3_YP

Value = 1.0   Label = Yes - It's what they want to do/no specific reason
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 465   Variable = Reas16a_13_W3_YP   Variable label = To keep their options open - Main reason for planning to stay on in full-time education

Value label information for Reas16a_13_W3_YP

Value = 1.0   Label = Yes - To keep their options open
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 466   Variable = Reas16a_14_W3_YP   Variable label = To increase their knowledge/further their knowledge (general) - Main reason for planning to stay on in full-time education

Value label information for Reas16a_14_W3_YP

Value = 1.0   Label = Yes - To increase their knowledge/further their knowledge (general)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 467   Variable = Reas16a_15_W3_YP   Variable label = It is compulsory - Main reason for planning to stay on in full-time education

Value label information for Reas16a_15_W3_YP

Value = 1.0   Label = Yes - It is compulsory
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 468   Variable = Reas16a_16_W3_YP   Variable label = To get a specific job - Main reason for planning to stay on in full-time education

Value label information for Reas16a_16_W3_YP

Value = 1.0 Label = Yes - To get a specific job
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 469 Variable = Reas16a_17_W3_YP Variable label = To get a job - Main reason for planning to stay on in full-time education

Value label information for Reas16a_17_W3_YP
Value = 1.0 Label = Yes - To get a job
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 470 Variable = Reas16a_18_W3_YP Variable label = To get grades/ good grades/ better grades - Main reason for planning to stay on in full-time education

Value label information for Reas16a_18_W3_YP
Value = 1.0 Label = Yes - To get grades/good grades/better grades
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 471 Variable = Reas16a_19_W3_YP Variable label = Other - Main reason for planning to stay on in full-time education

Value label information for Reas16a_19_W3_YP
Value = 1.0 Label = Yes - Other
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 472 Variable = Reas16a_20_W3_YP Variable label = Don't know - Main reason for planning to stay on in full-time education

Value label information for Reas16a_20_W3_YP
Value = 1.0 Label = Yes - Don't know
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 473 Variable = Plast16_W3_YP Variable label = What sort of full time education YP is planning on doing from September

Value label information for Plast16_W3_YP
Value = 1.0 Label = Go into the sixth form at the same school as now
Value = 2.0 Label = Go into the sixth form at a different school from now
Value = 3.0 Label = Go to sixth form college
Value = 4.0 Label = Take a course at a college of further education
Value = -91.0 Label = Not applicable
Value = 6.0 Label = An apprenticeship
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't know
Value = 5.0 Label = Take a course at another type of college

Pos. = 474 Variable = AlevIf_W3_YP Variable label = Whether YP will stay on in education after Year 11 to do A-levels

Value label information for AlevIf_W3_YP
Value = 1.0 Label = A-level courses
Value = 2.0 Label = Something else
Value = 3.0 Label = SPONTANEOUS: Will do AS-Levels first and then decide
Value = 4.0 Label = SPONTANEOUS: International Baccalaureate/IB
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0 Label = Don't Know

Pos. = 475 Variable = AlevChoice_W3_YP Variable label = Whether YP decided which A-levels to study

Value label information for AlevChoice_W3_YP
Value = 1.0 Label = Yes

Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 476   Variable = AlevChoice2_01_W3_YP   Variable label = Art and Design - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_01_W3_YP
Value = 1.0   Label = Yes - Art and Design
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 477   Variable = AlevChoice2_02_W3_YP   Variable label = Biology - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_02_W3_YP
Value = 1.0   Label = Yes - Biology
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 478   Variable = AlevChoice2_03_W3_YP   Variable label = Business Studies - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_03_W3_YP
Value = 1.0   Label = Yes - Business Studies
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 479   Variable = AlevChoice2_04_W3_YP   Variable label = Chemistry - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_04_W3_YP
Value = 1.0   Label = Yes - Chemistry
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 480   Variable = AlevChoice2_05_W3_YP   Variable label = Design and Technology - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_05_W3_YP
Value = 1.0   Label = Yes - Design and Technology
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 481   Variable = AlevChoice2_06_W3_YP   Variable label = Drama - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_06_W3_YP
Value = 1.0   Label = Yes - Drama
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 482   Variable = AlevChoice2_07_W3_YP   Variable label = Economics - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_07_W3_YP
Value = 1.0   Label = Yes - Economics
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 483   Variable = AlevChoice2_08_W3_YP   Variable label = English - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - English
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 484   **Variable =** AlevChoice2_09_W3_YP   **Variable label =** French - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - French
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 485   **Variable =** AlevChoice2_10_W3_YP   **Variable label =** Geography - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Geography
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 486   **Variable =** AlevChoice2_11_W3_YP   **Variable label =** German - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - German
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 487   **Variable =** AlevChoice2_12_W3_YP   **Variable label =** History - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - History
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 488   **Variable =** AlevChoice2_13_W3_YP   **Variable label =** Law - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Law
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 489   **Variable =** AlevChoice2_14_W3_YP   **Variable label =** Mathematics - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Mathematics
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 490   **Variable =** AlevChoice2_15_W3_YP   **Variable label =** Media / Film / TV Studies - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Media/Film/TV Studies
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 491   **Variable =** AlevChoice2_16_W3_YP   **Variable label =** Physical Education - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Physical Education
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 492   **Variable =** AlevChoice2_17_W3_YP   **Variable label =** Physics - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Physics
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 493   **Variable =** AlevChoice2_18_W3_YP   **Variable label =** Politics - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Politics
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 494   **Variable =** AlevChoice2_19_W3_YP   **Variable label =** Psychology - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Psychology
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 495   **Variable =** AlevChoice2_20_W3_YP   **Variable label =** Religious Studies - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Religious Studies
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 496   **Variable =** AlevChoice2_21_W3_YP   **Variable label =** Sociology - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Sociology
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 497   **Variable =** AlevChoice2_22_W3_YP   **Variable label =** Spanish - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Spanish
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 498   **Variable =** AlevChoice2_23_W3_YP   **Variable label =** Accountancy - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Accountancy
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 499   **Variable =** AlevChoice2_24_W3_YP   **Variable label =** Computing / computer science / I.T - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Computing/Computer Science/I.T.
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 500   Variable = AlevChoice2_25_W3_YP   Variable label = Health and social care - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Health and social care
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 501   Variable = AlevChoice2_26_W3_YP   Variable label = Music - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Music
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 502   Variable = AlevChoice2_27_W3_YP   Variable label = Philosophy (and ethics) - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Philosophy (and ethics)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 503   Variable = AlevChoice2_28_W3_YP   Variable label = Photography - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Photography
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 504   Variable = AlevChoice2_29_W3_YP   Variable label = Sports - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Sports
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 505   Variable = AlevChoice2_30_W3_YP   Variable label = Dance - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Dance
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 506   Variable = AlevChoice2_31_W3_YP   Variable label = Engineering - Subject(s) YP planning to study for A-level(s)

Value = 1.0   Label = Yes - Engineering
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 507   Variable = AlevChoice2_32_W3_YP   Variable label = Other - Subject(s) YP planning to study for A-level(s)

Value label information for AlevChoice2_32_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 508   **Variable =** AlevChoice2_33_W3_YP   **Variable label =** Don't Know - Subject(s) YP planning to study for A-level(s)
Value label information for AlevChoice2_33_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 509   **Variable =** AlevChoice2_34_W3_YP   **Variable label =** Refused - Subject(s) YP planning to study for A-level(s)
Value label information for AlevChoice2_34_W3_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 510   **Variable =** AlevUni_W3_YP   **Variable label =** Whether YP will be doing course in order to apply to university
Value label information for AlevUni_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 511   **Variable =** Unisub_W3_YP   **Variable label =** Whether YP has any university courses in mind
Value label information for Unisub_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 512   **Variable =** Consid2_W3_YP   **Variable label =** Whether YP considered university courses when choosing A-levels
Value label information for Consid2_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 513   **Variable =** Consid4_1_W3_YP   **Variable label =** The National Careers Service website - Where YP looked for information about A-levels needed for University courses
Value label information for Consid4_1_W3_YP
Value = 1.0   Label = Yes - The National Careers Service website
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 514   **Variable =** Consid4_2_W3_YP   **Variable label =** University websites - Where YP looked for information about A-levels needed for University courses
Value label information for Consid4_2_W3_YP
Value = 1.0   Label = Yes - University websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 515   **Variable =** Consid4_3_W3_YP   **Variable label =** University prospectuses/brochures - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_3_W3_YP
Value = 1.0   Label = Yes - University prospectuses/brochures
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 516   **Variable =** Consid4_4_W3_YP   **Variable label =** College websites - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_4_W3_YP
Value = 1.0   Label = Yes - College websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 517   **Variable =** Consid4_5_W3_YP   **Variable label =** Other careers advice websites - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_5_W3_YP
Value = 1.0   Label = Yes - Other careers advice websites
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 518   **Variable =** Consid4_6_W3_YP   **Variable label =** UCAS - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_6_W3_YP
Value = 1.0   Label = Yes - UCAS
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 519   **Variable =** Consid4_7_W3_YP   **Variable label =** Other - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_7_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 520   **Variable =** Consid4_8_W3_YP   **Variable label =** No, did not look for information anywhere - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_8_W3_YP
Value = 1.0   Label = Yes - No, did not look for information anywhere
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 521   **Variable =** Consid4_9_W3_YP   **Variable label =** Don't Know - Where YP looked for information about A-levels needed for University courses

Value label information for Consid4_9_W3_YP
Value = 1.0   Label = Yes - Don't Know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 522   **Variable =** NotUni_W3_YP   **Variable label =** Reason YP wants to do these courses (as YP has specified reason is not to apply to University)

Value label information for NotUni_W3_YP
Value = 1.0   Label = Apply for a specific job
Value = 2.0   Label = get on a training course for a specific job
Value = 3.0   Label = For some other reason
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 523   Variable = Yleav16_1_W3_YP   **Variable label = Finds school difficult - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_1_W3_YP
Value = 1.0   Label = Yes - Finds school difficult
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 524   Variable = Yleav16_2_W3_YP   **Variable label = To do an apprenticeship/Learn a trade - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_2_W3_YP
Value = 1.0   Label = Yes - To do an apprenticeship/learn a trade
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 525   Variable = Yleav16_3_W3_YP   **Variable label = Does not like/enjoy school - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_3_W3_YP
Value = 1.0   Label = Yes - Does not like/enjoy school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 526   Variable = Yleav16_4_W3_YP   **Variable label = Wants to get a job/work (general) - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_4_W3_YP
Value = 1.0   Label = Yes - Wants to get a job/work (general)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 527   Variable = Yleav16_5_W3_YP   **Variable label = To get a specific job - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_5_W3_YP
Value = 1.0   Label = Yes - To get a specific job
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 528   Variable = Yleav16_6_W3_YP   **Variable label = School is boring - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_6_W3_YP
Value = 1.0   Label = Yes - School is boring
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 529   Variable = Yleav16_7_W3_YP   **Variable label = Wants to earn money - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_7_W3_YP
Value = 1.0   Label = Yes - Wants to earn money
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 530   Variable = Yleav16_8_W3_YP   **Variable label = To work part time and study part time - Reason(s) YP wants to leave full-time education**
Value label information for Yleav16_8_W3_YP
Value = 1.0   Label = Yes - To work part time and study part time

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 531   Variable = Yleav16_9_W3_YP   Variable label = Other - Reason(s) YP wants to leave full-time education

Value label information for Yleav16_9_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 532   Variable = Yleav16_10_W3_YP   Variable label = Don't know - Reason(s) YP wants to leave full-time education

Value label information for Yleav16_10_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 533   Variable = Pladk16a_W3_YP   Variable label = What YP wants to do when they finish Year 11 rather than staying in education

Value label information for Pladk16a_W3_YP
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Work with some education or training
Value = 3.0   Label = Work without education or training
Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Start a family

Pos. = 534   Variable = Pladk2a_W3_YP   Variable label = What YP thinks they will do when they finish Year 11 rather than staying in education

Value label information for Pladk2a_W3_YP
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Work with some education or training
Value = 3.0   Label = Work without education or training
Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Start a family

Pos. = 535   Variable = Pladk16b_W3_YP   Variable label = What YP wants to be doing in 12 months time

Value label information for Pladk16b_W3_YP
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Work with some education or training
Value = 3.0   Label = Work without education or training
Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Start a family

Pos. = 536   Variable = Pladk2b_W3_YP   Variable label = What YP thinks they will be doing in 12 months time

Value label information for Pladk2b_W3_YP
Value = 1.0   Label = An apprenticeship
Value = 2.0   Label = Work with some education or training
Value = 3.0   Label = Work without education or training

Value = 4.0   Label = Be unemployed
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Start a family

Pos. = 537   Variable = ModAp4b_W3_YP   Variable label = Whether YP has a specific job in mind

Value label information for ModAp4b_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 538   Variable = Reas16b_1_W3_YP   Variable label = Earn money - YP's main reason for wanting to leave school

Value label information for Reas16b_1_W3_YP
Value = 1.0   Label = Yes - Earn money
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 539   Variable = Reas16b_2_W3_YP   Variable label = Be independent - YP's main reason for wanting to leave school

Value label information for Reas16b_2_W3_YP
Value = 1.0   Label = Yes - Be independent
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 540   Variable = Reas16b_3_W3_YP   Variable label = Don't like school/studying - YP's main reason for wanting to leave school

Value label information for Reas16b_3_W3_YP
Value = 1.0   Label = Yes - Don't like school/studying
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 541   Variable = Reas16b_4_W3_YP   Variable label = Interested in/Enjoy a specific activity (e.g. plumbing, working with their hands, the army) - YP's main reason for wanting to leave school

Value label information for Reas16b_4_W3_YP
Value = 1.0   Label = Yes - Interested in/enjoy a specific activity (e.g. plumbing, working with their hands, the army)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 542   Variable = Reas16b_5_W3_YP   Variable label = Want to do a specific job/Train for a specific job (e.g. an electrician, plumber) - YP's main reason for wanting to leave school

Value label information for Reas16b_5_W3_YP
Value = 1.0   Label = Yes - Wants to do a specific job/train for a specific job (e.g. an electrician, plumber)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 543   Variable = Reas16b_6_W3_YP   Variable label = To get work experience (general/not specified) - YP's main reason for wanting to leave school

Value label information for Reas16b_6_W3_YP
Value = 1.0   Label = Yes - To get work experience (general/not specified)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 544　Variable = Reas16b_7_W3_YP　　　Variable label = It's what they want to do/no specific reason - YP's main reason for wanting to leave school

Value label information for Reas16b_7_W3_YP

Value = 1.0　　　Label = Yes - It's what they want to do/no specific reason
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 545　Variable = Reas16b_8_W3_YP　　　Variable label = Other - YP's main reason for wanting to leave school

Value label information for Reas16b_8_W3_YP

Value = 1.0　　　Label = Yes - Other
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 546　Variable = Reas16b_9_W3_YP　　　Variable label = Don't know - YP's main reason for wanting to leave school

Value label information for Reas16b_9_W3_YP

Value = 1.0　　　Label = Yes - Don't know
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 547　Variable = TlkFam_1_W3_YP　　　Variable label = Parent - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_1_W3_YP

Value = 1.0　　　Label = Yes - Parent
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 548　Variable = TlkFam_2_W3_YP　　　Variable label = Older brother or sister - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_2_W3_YP

Value = 1.0　　　Label = Yes - Older brother or sister
Value = 2.0　　　Label = No
Value = -97.0　　Label = Data missing due to technical issue
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed

Pos. = 549　Variable = TlkFam_3_W3_YP　　　Variable label = Other family member - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_3_W3_YP

Value = 1.0　　　Label = Yes - Other family member
Value = 2.0　　　Label = No
Value = -97.0　　Label = Data missing due to technical issue
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed

Pos. = 550　Variable = TlkFam_4_W3_YP　　　Variable label = Friends - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_4_W3_YP

Value = 1.0　　　Label = Yes - Friends
Value = 2.0　　　Label = No
Value = -97.0　　Label = Data missing due to technical issue
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed

Pos. = 551　Variable = TlkFam_5_W3_YP　　　Variable label = None of these - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_5_W3_YP

Value = 1.0　　　Label = Yes - None of these

Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 552 Variable = TlkFam_6_W3_YP   Variable label = Don't know - Who YP talked to about whether or not to stay on in full-time education after Year 11

Value label information for TlkFam_6_W3_YP
Value = 1.0 Label = Yes - Don't know
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 553 Variable = AdFam2_1_W3_YP   Variable label = Parent - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_1_W3_YP
Value = 1.0 Label = Yes - Parent
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 554 Variable = AdFam2_2_W3_YP   Variable label = Older brother or sister - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_2_W3_YP
Value = 1.0 Label = Yes - Older brother or sister
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 555 Variable = AdFam2_3_W3_YP   Variable label = Other family members - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_3_W3_YP
Value = 1.0 Label = Yes - Older family member
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 556 Variable = AdFam2_4_W3_YP   Variable label = Friends - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_4_W3_YP
Value = 1.0 Label = Yes - Friends
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 557 Variable = AdFam2_5_W3_YP   Variable label = None of these - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_5_W3_YP
Value = 1.0 Label = Yes - None of these
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 558 Variable = AdFam2_6_W3_YP   Variable label = Don't know - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdFam2_6_W3_YP
Value = 1.0 Label = Yes - Don't know
Value = 2.0 Label = No
Value = -99.0 Label = YP not interviewed
Value = -91.0 Label = Not applicable

Pos. = 559 Variable = AdFam_1_W3_YP   Variable label = Parent(s) - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_1_W3_YP
Value = 1.0 Label = Yes - Parent(s)

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 560   Variable = AdFam_2_W3_YP   Variable label = Older brother or sister - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_2_W3_YP
Value = 1.0   Label = Yes - Older brother or sister
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 561   Variable = AdFam_3_W3_YP   Variable label = Other family members - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_3_W3_YP
Value = 1.0   Label = Yes - Older family member
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 562   Variable = AdFam_4_W3_YP   Variable label = Friends - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_4_W3_YP
Value = 1.0   Label = Yes - Friends
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 563   Variable = AdFam_5_W3_YP   Variable label = None of these - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 564   Variable = AdFam_6_W3_YP   Variable label = Don't know - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdFam_6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 565   Variable = MostFam_W3_YP   Variable label = Who had the most influence on YP's decision about whether to stay on in full-time education

Value label information for MostFam_W3_YP
Value = 1.0   Label = Parent(s)
Value = 2.0   Label = Older brother or sister
Value = 3.0   Label = Other family members
Value = 4.0   Label = Friends
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = None of these

Pos. = 566   Variable = TlkTeac_1_W3_YP   Variable label = A careers adviser who came into YP's school - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_1_W3_YP
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 567   **Variable =** TlkTeac_2_W3_YP   **Variable label =** Teachers at YP's school - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_2_W3_YP
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 568   **Variable =** TlkTeac_3_W3_YP   **Variable label =** A careers adviser outside of YP's school - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_3_W3_YP
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 569   **Variable =** TlkTeac_4_W3_YP   **Variable label =** Someone else - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_4_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 570   **Variable =** TlkTeac_5_W3_YP   **Variable label =** None of these - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 571   **Variable =** TlkTeac_6_W3_YP   **Variable label =** Don't know - Who YP talked to about whether or not to stay on in full-time education

Value label information for TlkTeac_6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 572   **Variable =** AdTeac2_1_W3_YP   **Variable label =** A careers adviser who came into YP's school - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_1_W3_YP
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 573   **Variable =** AdTeac2_2_W3_YP   **Variable label =** Teachers at YP's school - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_2_W3_YP
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 574   **Variable =** AdTeac2_3_W3_YP   **Variable label =** A careers adviser outside of YP's school - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_3_W3_YP
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 575   Variable = AdTeac2_4_W3_YP   Variable label = Someone else - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_4_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 576   Variable = AdTeac2_5_W3_YP   Variable label = None of these - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 577   Variable = AdTeac2_6_W3_YP   Variable label = Don't know - Whether they told YP they thought YP should stay on in full-time education

Value label information for AdTeac2_6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 578   Variable = AdTeac_1_W3_YP   Variable label = A careers adviser who came into YP's school - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdTeac_1_W3_YP
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 579   Variable = AdTeac_2_W3_YP   Variable label = Teachers at YP's school - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdTeac_2_W3_YP
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 580   Variable = AdTeac_3_W3_YP   Variable label = A careers adviser outside of YP's school - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdTeac_3_W3_YP
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 581   Variable = AdTeac_4_W3_YP   Variable label = Someone else - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdTeac_4_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 582   Variable = AdTeac_5_W3_YP   Variable label = None of these - Whether they influenced YP's decision about whether to stay on in full-time education

Value label information for AdTeac_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 583   **Variable = AdTeac_6_W3_YP**   **Variable label = Don't know - Whether they influenced YP's decision about whether to stay on in full-time education**

<u>Value label information for AdTeac_6_W3_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 584   **Variable = TlkTapp_1_W3_YP**   **Variable label = A careers adviser who came into YP's school - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_1_W3_YP</u>
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 585   **Variable = TlkTapp_2_W3_YP**   **Variable label = Teachers at YP's school - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_2_W3_YP</u>
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 586   **Variable = TlkTapp_3_W3_YP**   **Variable label = A careers adviser outside of YP's school - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_3_W3_YP</u>
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 587   **Variable = TlkTapp_4_W3_YP**   **Variable label = Someone else - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_4_W3_YP</u>
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 588   **Variable = TlkTapp_5_W3_YP**   **Variable label = None of these - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_5_W3_YP</u>
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 589   **Variable = TlkTapp_6_W3_YP**   **Variable label = Don't know - Who YP talked to about the possibility of getting a job with training or an apprenticeship**

<u>Value label information for TlkTapp_6_W3_YP</u>
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 590   **Variable = Adapp2_1_W3_YP**   **Variable label = A careers adviser who came into YP's school - Whether they told YP they thought YP should try getting a training place or apprenticeship**

<u>Value label information for Adapp2_1_W3_YP</u>
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 591   Variable = Adapp2_2_W3_YP   Variable label = Teachers at YP's school - Whether they told YP they thought YP should try getting a training place or apprenticeship

Value label information for Adapp2_2_W3_YP
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 592   Variable = Adapp2_3_W3_YP   Variable label = A careers adviser outside of YP's school - Whether they told YP they thought YP should try getting a training place or apprenticeship

Value label information for Adapp2_3_W3_YP
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 593   Variable = Adapp2_4_W3_YP   Variable label = Someone else - Whether they told YP they thought YP should try getting a training place or apprenticeship

Value label information for Adapp2_4_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 594   Variable = Adapp2_5_W3_YP   Variable label = None of these - Whether they told YP they thought YP should try getting a training place or apprenticeship

Value label information for Adapp2_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 595   Variable = Adapp2_6_W3_YP   Variable label = Don't know - Whether they told YP they thought YP should try getting a training place or apprenticeship

Value label information for Adapp2_6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 596   Variable = Adapp_1_W3_YP   Variable label = A careers adviser who came into YP's school - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_1_W3_YP
Value = 1.0   Label = Yes - A careers adviser who came into YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 597   Variable = Adapp_2_W3_YP   Variable label = Teachers at YP's school - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_2_W3_YP
Value = 1.0   Label = Yes - Teachers at YP's school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 598   Variable = Adapp_3_W3_YP   Variable label = A careers adviser outside of YP's school - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_3_W3_YP
Value = 1.0   Label = Yes - A careers adviser outside of school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 599   Variable = Adapp_4_W3_YP   Variable label = Someone else - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_4_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 600   Variable = Adapp_5_W3_YP   Variable label = None of these - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 601   Variable = Adapp_6_W3_YP   Variable label = Don't know - Whether they influenced YP's decision about trying to get a job with training or apprenticeship

Value label information for Adapp_6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 602   Variable = ModApAp_W3_YP   Variable label = Whether YP has applied or is planning on applying for apprenticeship

Value label information for ModApAp_W3_YP
Value = 1.0   Label = Yes - Applied
Value = 2.0   Label = Yes - Planning on applying
Value = 3.0   Label = No
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 603   Variable = ModApSu_W3_YP   Variable label = Whether YP's application was successful

Value label information for ModApSu_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Waiting to hear
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 604   Variable = ModApAc_W3_YP   Variable label = Whether YP accepted the place

Value label information for ModApAc_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 605   Variable = FPlan16_W3_YP   Variable label = What YP thinks most of their friends will do after Year 11

Value label information for FPlan16_W3_YP
Value = 1.0   Label = Stay on in full time education, either at the school or somewhere else
Value = 2.0   Label = Leave full time education
Value = 3.0   Label = SPONTANEOUS: Something else
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 606   Variable = FPlan162_W3_YP   Variable label = What most of YP's friends are doing since leaving Year 11

Value = 1.0   Label = Planning to return to full time education in September
Value = 2.0   Label = Have left full time education
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 607   **Variable = Heposs9_W3_YP**   **Variable label = Likelihood YP will ever apply to go to university to do a degree**

Value label information for Heposs9_W3_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 608   **Variable = Heposs10_W3_YP**   **Variable label = Likelihood YP will ever apply to go to university - percentage**

Value label information for Heposs10_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 609   **Variable = Hlike_W3_YP**   **Variable label = Likelihood that if YP applied to go to university they would get in**

Value label information for Hlike_W3_YP
Value = 1.0   Label = Very likely
Value = 2.0   Label = Fairly likely
Value = 3.0   Label = Not very likely
Value = 4.0   Label = Not at all likely
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 610   **Variable = AmbitB_W3_YP**   **Variable label = How much it matters to YP to be self-employed or have their own business in future**

Value label information for AmbitB_W3_YP
Value = 1.0   Label = Matters a lot to them
Value = 2.0   Label = Matters a little to them
Value = 3.0   Label = Doesn't matter
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 611   **Variable = Interp_W3_YP** **Variable label = Whether YP is using an interpreter**

Value label information for Interp_W3_YP
Value = 1.0   Label = Not using an interpreter, young person answering questions
Value = 2.0   Label = Using interpreter
Value = -99.0   Label = YP not interviewed

Pos. = 612   **Variable = Scompin_W3_YP**   **Variable label = YP self completion acceptance**

Value label information for Scompin_W3_YP
Value = 1.0   Label = Respondent accepted self-completion
Value = 2.0   Label = Respondent refused self-completion
Value = 3.0   Label = Interviewer will administer self-completion using computer - SPONTANEOUS code only
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 613   **Variable = YYS1_W3_YP** **Variable label = YP agreement - School is a waste of time**

Value label information for YYS1_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree

Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 614   Variable = YYS2_W3_YP Variable label = YP agreement - School work is worth doing

Value label information for YYS2_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 615   Variable = YYS4_W3_YP Variable label = YP agreement - People think my school is a good school

Value label information for YYS4_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 616   Variable = YYS5_W3_YP Variable label = YP agreement - On the whole I like being at school

Value label information for YYS5_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 617   Variable = YYS6_W3_YP Variable label = YP agreement - I work as hard as I can in school

Value label information for YYS6_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 618   Variable = YYS7_W3_YP Variable label = YP agreement - I am bored in lessons

Value label information for YYS7_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 619   Variable = YYS8_W3_YP Variable label = YP agreement - The work I do in lessons is a waste of time

Value label information for YYS8_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable

Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 620   Variable = YYS9_W3_YP Variable label = YP agreement - The work I do in lessons is interesting to me

<u>Value label information for YYS9_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 621   Variable = YYS10_W3_YP   Variable label = YP agreement - I get good marks for my work

<u>Value label information for YYS10_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 622   Variable = YYS12_W3_YP   Variable label = YP agreement - I feel safe in school

<u>Value label information for YYS12_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 623   Variable = YYS13_W3_YP   Variable label = YP agreement - The teachers at my school make it clear how we should behave

<u>Value label information for YYS13_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Disagree
Value = 4.0   Label = Strongly disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 624   Variable = Friend1_W3_YP   Variable label = YP agreement - My friends think that doing well in school is important

<u>Value label information for Friend1_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 625   Variable = Friend2_W3_YP   Variable label = YP agreement - My friends laugh at those who do well in school

<u>Value label information for Friend2_W3_YP</u>
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree

Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 626   **Variable =** Friend3_W3_YP   **Variable label =** YP agreement - My friends distract me from doing well in school

Value label information for Friend3_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 627   **Variable =** Friend4_W3_YP   **Variable label =** YP agreement - My friends help me with school work

Value label information for Friend4_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = 5.0   Label = Strongly disagree

Pos. = 628   **Variable =** SexSub1_W3_YP   **Variable label =** Using condoms/the pill - Whether has been discussed as part of any lessons at school

Value label information for SexSub1_W3_YP
Value = 1.0   Label = Yes - Using condoms/the pill
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 629   **Variable =** SexSub2_W3_YP   **Variable label =** Sexually transmitted diseases - Whether has been discussed as part of any lessons at school

Value label information for SexSub2_W3_YP
Value = 1.0   Label = Yes - Sexually transmitted diseases
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 630   **Variable =** SexSub3_W3_YP   **Variable label =** How to say no to sex/ understanding when someone says no to sex - Whether has been discussed as part of any lessons at school

Value label information for SexSub3_W3_YP
Value = 1.0   Label = Yes - How to say no to sex/understanding when someone says no to sex
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 631   **Variable =** SexSub4_W3_YP   **Variable label =** Gay/lesbian/bisexual relationships - Whether has been discussed as part of any lessons at school

Value label information for SexSub4_W3_YP
Value = 1.0   Label = Yes - Gay/lesbian/bisexual relationships
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 632   **Variable =** SexSub5_W3_YP   **Variable label =** None of these - Whether has

been discussed as part of any lessons at school

Value label information for SexSub5_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 633   Variable = SexSub6_W3_YP   Variable label = Don't Know - Whether has been discussed as part of any lessons at school

Value label information for SexSub6_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 634   Variable = SexSub7_W3_YP   Variable label = Don't want to answer - Whether has been discussed as part of any lessons at school

Value label information for SexSub7_W3_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 635   Variable = RelEd_W3_YP Variable label = Whether YP taught about relationships at school

Value label information for RelEd_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know

Pos. = 636   Variable = Comp2_W3_YP   Variable label = Whether YP is more or less likely than others to be punished if they get caught breaking school rules

Value label information for Comp2_W3_YP
Value = 1.0   Label = More likely to be punished than others
Value = 2.0   Label = Less likely to be punished than others
Value = 3.0   Label = Treated much the same as anyone else
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Never break school rules
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 637   Variable = Comp6_W3_YP   Variable label = Whether YP is more or less likely than others to be picked on by teachers for causing it if there is trouble in a class

Value label information for Comp6_W3_YP
Value = 1.0   Label = Are more likely to pick on them for causing it than others
Value = 2.0   Label = Are less likely to pick on them for causing it than others
Value = 3.0   Label = Will treat them much the same as anyone else
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 638   Variable = TeaBul_W3_YP   Variable label = Whether YP has ever felt bullied by a teacher

Value label information for TeaBul_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 639   **Variable = TeaBulW_01_W3_YP**   **Variable label = Picking on them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_01_W3_YP
Value = 1.0   Label = Yes - Picking on them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 640   **Variable = TeaBulW_02_W3_YP**   **Variable label = Treating them differently to other pupils - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_02_W3_YP
Value = 1.0   Label = Yes - Treating them differently to other pupils
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 641   **Variable = TeaBulW_03_W3_YP**   **Variable label = Blaming them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_03_W3_YP
Value = 1.0   Label = Yes - Blaming them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 642   **Variable = TeaBulW_04_W3_YP**   **Variable label = Shouting at them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_04_W3_YP
Value = 1.0   Label = Yes - Shouting at them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 643   **Variable = TeaBulW_05_W3_YP**   **Variable label = Punishing them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_05_W3_YP
Value = 1.0   Label = Yes - Punishing them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 644   **Variable = TeaBulW_06_W3_YP**   **Variable label = Putting them down - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_06_W3_YP
Value = 1.0   Label = Yes - Putting them down
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 645   **Variable = TeaBulW_07_W3_YP**   **Variable label = Accusing them of some action - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_07_W3_YP
Value = 1.0   Label = Yes - Accusing them of some action
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 646   **Variable = TeaBulW_08_W3_YP**   **Variable label = Embarrassing them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_08_W3_YP
Value = 1.0   Label = Yes - Embarrassing them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 647   Variable = TeaBulW_09_W3_YP   **Variable label = Physical contact - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_09_W3_YP
Value = 1.0   Label = Yes - Physical contact
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 648   Variable = TeaBulW_10_W3_YP   **Variable label = Ignoring them - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_10_W3_YP
Value = 1.0   Label = Yes - Ignoring them
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 649   Variable = TeaBulW_11_W3_YP   **Variable label = Swearing - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_11_W3_YP
Value = 1.0   Label = Yes - Swearing
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 650   Variable = TeaBulW_12_W3_YP   **Variable label = Racism - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_12_W3_YP
Value = 1.0   Label = Yes - Racism
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 651   Variable = TeaBulW_13_W3_YP   **Variable label = Other - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_13_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 652   Variable = TeaBulW_14_W3_YP   **Variable label = Don't know - Ways YP has felt bullied by teachers**

Value label information for TeaBulW_14_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 653   Variable = Disc1_W3_YP   Variable label = Whether YP thinks they have ever been treated unfairly by teachers because of skin colour or ethnic origin

Value label information for Disc1_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 654   Variable = Disc1a_W3_YP   **Variable label = Whether YP thinks they have ever been treated unfairly by teachers because of religion**

Value label information for Disc1a_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 655   Variable = Disc2_W3_YP Variable label = Whether YP thinks their skin colour, ethnic origin or religion will make it more difficult to get on in education after Year 11

Value label information for Disc2_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 656   Variable = Disc2a_W3_YP   Variable label = Whether YP thinks their skin colour, ethnic origin or religion will make it a lot or a little bit more difficult to get on in education after Year 11

Value label information for Disc2a_W3_YP
Value = 1.0   Label = A lot more difficult
Value = 2.0   Label = A little more difficult
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 657   Variable = Disc3_W3_YP Variable label = Whether YP thinks their skin colour, ethnic origin or religion will make it more difficult to get a job after Year 11

Value label information for Disc3_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 658   Variable = Disc3a_W3_YP   Variable label = Whether YP thinks their skin colour, ethnic origin or religion will make it a lot or a little bit more difficult to get a job after Year 11

Value label information for Disc3a_W3_YP
Value = 1.0   Label = A lot more difficult
Value = 2.0   Label = A little more difficult
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 659   Variable = SibCare1_W3_YP   Variable label = Whether YP ever looks after a younger brother or sister

Value label information for SibCare1_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 660   Variable = Childrel_1_W3_YP   Variable label = Own child(ren) - Relationship of child YP cares for to YP

Value label information for Childrel_1_W3_YP
Value = 1.0   Label = Yes - Own child(ren)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 661   Variable = Childrel_2_W3_YP   Variable label = Brother/sister - Relationship of

child YP cares for to YP

Value = 1.0   Label = Yes - Brother/sister
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 662   Variable = Childrel_3_W3_YP   Variable label = Child of other family member - Relationship of child YP cares for to YP

Value label information for Childrel_3_W3_YP
Value = 1.0   Label = Yes - Child of other family member
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 663   Variable = Childrel_4_W3_YP   Variable label = Other - Relationship of child YP cares for to YP

Value label information for Childrel_4_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 664   Variable = Childrel_5_W3_YP   Variable label = Don't want to answer - Relationship of child YP cares for to YP

Value label information for Childrel_5_W3_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 665   Variable = SibCare2_W3_YP   Variable label = How many hours a week YP spends looking after a child/children in the household during term time

Value label information for SibCare2_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 666   Variable = SibCare3_W3_YP   Variable label = How many hours a week YP spends looking after a child/children in the household during school holidays

Value label information for SibCare3_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 667   Variable = Care_W3_YP   Variable label = Whether YP provides care to anyone they live with

Value label information for Care_W3_YP
Value = 1.0   Label = Yes - in this household
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 668   Variable = CaWho_1_W3_YP   Variable label = Who YP provides care to - Father/mother

Value label information for CaWho_1_W3_YP
Value = 1.0   Label = Yes - Father/mother
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 669   Variable = CaWho_2_W3_YP   Variable label = Who YP provides care to -

Grandfather/mother
Value label information for CaWho_2_W3_YP
Value = 1.0   Label = Yes - Grandfather/mother
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 670   Variable = CaWho_3_W3_YP   Variable label = Who YP provides care to -
Brother/sister
Value label information for CaWho_3_W3_YP
Value = 1.0   Label = Yes - Brother/sister
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 671   Variable = CaWho_4_W3_YP   Variable label = Who YP provides care to -
Another adult - related
Value label information for CaWho_4_W3_YP
Value = 1.0   Label = Yes - Another adult - related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 672   Variable = CaWho_5_W3_YP   Variable label = Who YP provides care to -
Another adult - not related
Value label information for CaWho_5_W3_YP
Value = 1.0   Label = Yes - Another adult - not related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 673   Variable = CaWho_6_W3_YP   Variable label = Who YP provides care to -
Another child - related
Value label information for CaWho_6_W3_YP
Value = 1.0   Label = Yes - Another adult - related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 674   Variable = CaWho_7_W3_YP   Variable label = Who YP provides care to -
Another child - not related
Value label information for CaWho_7_W3_YP
Value = 1.0   Label = Yes - Another child - not related
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 675   Variable = CaWho_8_W3_YP   Variable label = Who YP provides care to - Don't
know
Value label information for CaWho_8_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 676   Variable = CareHrs_W3_YP   Variable label = How many hours a week YP
usually spends looking after the person they care for
Value label information for CareHrs_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 677   Variable = LatSch_W3_YP   Variable label = Whether YP is ever late for

school, or leaves school early, because they have to provide care

Value label information for LatSch_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 678   **Variable =** CareHr1_W3_YP   **Variable label =** Whether YP ever misses school because they have to provide care

Value label information for CareHr1_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 679   **Variable =** CareHr2_W3_YP   **Variable label =** How often YP is late for school, has to leave school early or misses school altogether to provide care

Value label information for CareHr2_W3_YP
Value = 1.0   Label = Once a week or more often
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 680   **Variable =** DomHrs_W3_YP   **Variable label =** How many hours a week YP spends doing household chores

Value label information for DomHrs_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 681   **Variable =** SafeLive_W3_YP   **Variable label =** YP agreement - I feel safe in the area where I live

Value label information for SafeLive_W3_YP
Value = 1.0   Label = Strongly agree
Value = 2.0   Label = Agree
Value = 3.0   Label = Neither agree nor disagree
Value = 4.0   Label = Disagree
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Strongly disagree

Pos. = 682   **Variable =** Truant_W3_YP **Variable label =** Whether YP has played truant since the last interview

Value label information for Truant_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 683   **Variable =** Truant1_W3_YP   **Variable label =** The longest time YP has played truant for since the last interview

Value label information for Truant1_W3_YP
Value = 1.0   Label = For weeks at a time
Value = 2.0   Label = For several days at a time
Value = 3.0   Label = Only the odd day

Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Only for the odd lesson
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 684   **Variable =** Truant1a_W3_YP   **Variable label =** How often YP has played truant, since the last interview

Value label information for Truant1a_W3_YP

Value = 1.0   Label = Most days
Value = 2.0   Label = 2 to 3 times a week
Value = 3.0   Label = Once a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Only did this once in the last 12 months
Value = 4.0   Label = Once a month
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less often than once a month

Pos. = 685   **Variable =** Truant2_W3_YP   **Variable label =** Main reason the last time YP played truant

Value label information for Truant2_W3_YP

Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Something else
Value = 4.0   Label = Don't like particular teacher or teachers
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Don't like particular lesson or subject

Pos. = 686   **Variable =** Truan2O_W3_YP   **Variable label =** Other main reason YP played truant

Value label information for Truan2O_W3_YP

Value = 1.0   Label = Bullying
Value = 2.0   Label = Bored
Value = 3.0   Label = Just don't like school
Value = 4.0   Label = Don't like particular teacher or teachers
Value = 5.0   Label = Don't like particular lesson or subject
Value = 6.0   Label = Felt ill
Value = 7.0   Label = To meet a friend/because of a friend
Value = 8.0   Label = Holiday
Value = 9.0   Label = Appointment
Value = 10.0   Label = Late
Value = 11.0   Label = Avoiding problems
Value = 12.0   Label = Avoiding people
Value = 13.0   Label = Family problems
Value = 14.0   Label = Tired
Value = 15.0   Label = Schoolwork/revision
Value = 16.0   Label = Not normal lesson(s)/lessons after exams
Value = 17.0   Label = Other
Value = 18.0   Label = Don't know
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't Know

Pos. = 687   **Variable =** Truant3_W3_YP   **Variable label =** Whether parents have kept YP off school since the last interview

Value label information for Truant3_W3_YP

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 688   Variable = Truant4_W3_YP   **Variable label = How often parents kept YP off**
school since the last interview

Value label information for Truant4_W3_YP
Value = 1.0   Label = Every week
Value = 2.0   Label = Once or twice a month
Value = 3.0   Label = Less often than once or twice a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 689   Variable = Names_W3_YP   **Variable label = Whether, since the last interview,**
YP has been called hurtful names by other students

Value label information for Names_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 690   Variable = Cyber_1_W3_YP   **Variable label = Internet - Sources of cyber**
harassment since the last interview

Value label information for Cyber_1_W3_YP
Value = 1.0   Label = Yes - Internet
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 691   Variable = Cyber_2_W3_YP   **Variable label = Mobile phone - Sources of cyber**
harassment since the last interview

Value label information for Cyber_2_W3_YP
Value = 1.0   Label = Yes - Mobile phone
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 692   Variable = Cyber_3_W3_YP   **Variable label = Neither - Sources of cyber**
harassment since the last interview

Value label information for Cyber_3_W3_YP
Value = 1.0   Label = Yes - None
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 693   Variable = Cyber_4_W3_YP   **Variable label = Don't know - Sources of cyber**
harassment since the last interview

Value label information for Cyber_4_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 694   Variable = Cyber_5_W3_YP   **Variable label = Refused - Sources of cyber**
harassment since the last interview

Value label information for Cyber_5_W3_YP
Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 695   Variable = ExcPal_W3_YP   **Variable label = Whether, since the last interview,**

YP has been excluded from a group of friends or from joining in activities

Value label information for ExcPal_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 696   **Variable =** Money_W3_YP**Variable label =** Whether, since the last interview, other students at YP's school have made YP give them money or personal possessions

Value label information for Money_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 697   **Variable =** ThHit_W3_YP   **Variable label =** Whether, since the last interview, other students have THREATENED to hit, kick, or use other forms of violence against YP

Value label information for ThHit_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 698   **Variable =** AcHit_W3_YP   **Variable label =** Whether, since the last interview, other students have ACTUALLY hit, kicked, or used other forms of violence against YP

Value label information for AcHit_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 699   **Variable =** YouBulN_Names_W3_YP   **Variable label =** How often, since the last interview, YP has been called hurtful names by other students

Value label information for YouBulN_Names_W3_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than once a month
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 700   **Variable =** YouBulN_Cyber_W3_YP   **Variable label =** How often, since the last interview, YP has been cyberbullied

Value label information for YouBulN_Cyber_W3_YP
Value = 1.0   Label = Every day
Value = 2.0   Label = A few times a week
Value = 3.0   Label = Once or twice a week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Less often than this
Value = 7.0   Label = It varies
Value = 4.0   Label = Once every two weeks
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know
Value = 5.0   Label = Once a month

Pos. = 701   Variable = YouBulN_ExcPal_W3_YP   Variable label = How often, since the last interview, YP has been excluded from a group of friends or from joining in activities

Value label information for YouBulN_ExcPal_W3_YP

Value = 1.0	Label = Every day
Value = 2.0	Label = A few times a week
Value = 3.0	Label = Once or twice a week
Value = -92.0	Label = Don't want to answer
Value = -91.0	Label = Not applicable
Value = 6.0	Label = Less often than once a month
Value = 7.0	Label = It varies
Value = 4.0	Label = Once every two weeks
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = Once a month

Pos. = 702   Variable = YouBulN_Money_W3_YP   Variable label = How often, since the last interview, other students at YP's school have made YP give them money or personal possessions

Value label information for YouBulN_Money_W3_YP

Value = 1.0	Label = Every day
Value = 2.0	Label = A few times a week
Value = 3.0	Label = Once or twice a week
Value = -92.0	Label = Don't want to answer
Value = -91.0	Label = Not applicable
Value = 6.0	Label = Less often than once a month
Value = 7.0	Label = It varies
Value = 4.0	Label = Once every two weeks
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = Once a month

Pos. = 703   Variable = YouBulN_ThHit_W3_YP   Variable label = How often, since the last interview, other students have THREATENED to hit, kick, or use other forms of violence against YP

Value label information for YouBulN_ThHit_W3_YP

Value = 1.0	Label = Every day
Value = 2.0	Label = A few times a week
Value = 3.0	Label = Once or twice a week
Value = -92.0	Label = Don't want to answer
Value = -91.0	Label = Not applicable
Value = 6.0	Label = Less often than once a month
Value = 7.0	Label = It varies
Value = 4.0	Label = Once every two weeks
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = Once a month

Pos. = 704   Variable = YouBulN_AcHit_W3_YP   Variable label = How often, since the last interview, other students have ACTUALLY hit, kicked, or used other forms of violence against YP

Value label information for YouBulN_AcHit_W3_YP

Value = 1.0	Label = Every day
Value = 2.0	Label = A few times a week
Value = 3.0	Label = Once or twice a week
Value = -92.0	Label = Don't want to answer
Value = -91.0	Label = Not applicable
Value = 6.0	Label = Less often than once a month
Value = 7.0	Label = It varies
Value = 4.0	Label = Once every two weeks
Value = -99.0	Label = YP not interviewed
Value = -1.0	Label = Don't know
Value = 5.0	Label = Once a month

Pos. = 705   Variable = BullSch_Names_W3_YP   Variable label = Whether bullying happened at school - YP having been called hurtful names by other students

Value label information for BullSch_Names_W3_YP

Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 706 **Variable =** BullSch_Cyber_W3_YP **Variable label =** Whether bullying happened at school - YP having been cyberbullied

<u>Value label information for BullSch_Cyber_W3_YP</u>
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 707 **Variable =** BullSch_ExcPal_W3_YP **Variable label =** Whether bullying happened at school - YP having been excluded from a group of friends or from joining in activities

<u>Value label information for BullSch_ExcPal_W3_YP</u>
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 708 **Variable =** BullSch_Money_W3_YP **Variable label =** Whether bullying happened at school - other students at YP's school having made YP give them money or personal possessions

<u>Value label information for BullSch_Money_W3_YP</u>
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 709 **Variable =** BullSch_ThHit_W3_YP **Variable label =** Whether bullying happened at school - other students having THREATENED to hit, kick, or use other forms of violence against YP

<u>Value label information for BullSch_ThHit_W3_YP</u>
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 710 **Variable =** BullSch_AcHit_W3_YP **Variable label =** Whether bullying happened at school - other students having ACTUALLY hit, kicked, or used other forms of violence against YP

<u>Value label information for BullSch_AcHit_W3_YP</u>
Value = 1.0   Label = Yes - all of it took place at school
Value = 2.0   Label = Yes - some of it took place at school
Value = 3.0   Label = No - none of it took place at school
Value = -92.0 Label = Don't want to answer
Value = -91.0 Label = Not applicable
Value = -99.0 Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 711 **Variable =** BullyMot_01_W3_YP **Variable label =** Race or ethnicity - Reason(s) bullying happened

Value = 1.0   Label = Yes - Race or ethnicity
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 712   Variable = BullyMot_02_W3_YP   Variable label = Skin colour - Reason(s) bullying happened

Value = 1.0   Label = Yes - Skin colour
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 713   Variable = BullyMot_03_W3_YP   Variable label = Religion - Reason(s) bullying happened

Value = 1.0   Label = Yes - Religion
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 714   Variable = BullyMot_04_W3_YP   Variable label = Gender - Reason(s) bullying happened

Value = 1.0   Label = Yes - Gender
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 715   Variable = BullyMot_05_W3_YP   Variable label = Homosexuality or bisexuality - Reason(s) bullying happened

Value = 1.0   Label = Yes - Homosexuality or bisexuality
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 716   Variable = BullyMot_06_W3_YP   Variable label = Age - Reason(s) bullying happened

Value = 1.0   Label = Yes - Age
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 717   Variable = BullyMot_07_W3_YP   Variable label = Disability - Reason(s) bullying happened

Value = 1.0   Label = Yes - How YP looks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 718   Variable = BullyMot_08_W3_YP   Variable label = How YP looks - Reason(s) bullying happened

Value = 1.0   Label = Yes - How YP looks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 719   Variable = BullyMot_09_W3_YP   Variable label = None of these - Reason(s) bullying happened

Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 720 **Variable =** BullyMot_10_W3_YP   **Variable label =** Don't know - Reason(s) bullying
happened

Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 721 **Variable =** BullyMot_11_W3_YP   **Variable label =** Refused - Reason(s) bullying
happened

Value = 1.0   Label = Yes - Refused
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 722 **Variable =** Cignow_W3_YP   **Variable label =** Whether YP smokes cigarettes at
all nowadays

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 723 **Variable =** CigFreq_W3_YP   **Variable label =** Frequency of smoking
Value = 1.0   Label = They have never smoked
Value = 2.0   Label = They have only ever tried smoking once
Value = 3.0   Label = They used to smoke sometimes but they never smoke a cigarette now
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = They usually smoke more than 6 cigarettes a week
Value = 4.0   Label = They sometimes smoke cigarettes now but they don't smoke as many as one a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = They usually smoke between 1 and 6 cigarettes a week

Pos. = 724 **Variable =** Cignow4_W3_YP   **Variable label =** Age YP first tried smoking a
cigarette

Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 725 **Variable =** ECig1_W3_YP **Variable label =** Whether YP ever used e-cigarettes
Value = 1.0   Label = They've never used an electronic cigarette (e-cigarette)
Value = 2.0   Label = They have only ever tried e-cigarettes once
Value = 3.0   Label = They have used e-cigarettes but don't at all now
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = They smoke e-cigarettes occasionally but not every day
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = They smoke e-cigarettes every day

Pos. = 726   **Variable =** ECig2_W3_YP **Variable label =** Age YP first tried an e-cigarette

Value label information for ECig2_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 727   **Variable =** ECig3_W3_YP **Variable label =** Whether YP tried smoking cigarettes or e-cigarettes first

Value label information for ECig3_W3_YP
Value = 1.0   Label = Cigarettes
Value = 2.0   Label = Electronic cigarette (E-cigarettes)
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 728   **Variable =** Alcever_W3_YP   **Variable label =** Whether YP has ever had a proper alcoholic drink

Value label information for Alcever_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 729   **Variable =** Alch2_W3_YP   **Variable label =** Age YP first had a proper alcoholic drink

Value label information for Alch2_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 730   **Variable =** Alch3_W3_YP   **Variable label =** How often YP usually has an alcoholic drink

Value label information for Alch3_W3_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once a month or less
Value = 3.0   Label = 2-3 times a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 2-3 times a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4+ times a week

Pos. = 731   **Variable =** Alch4_W3_YP   **Variable label =** When YP last had an alcoholic drink

Value label information for Alch4_W3_YP
Value = 1.0   Label = Today
Value = 2.0   Label = Yesterday
Value = 3.0   Label = In the last week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 1-6 months ago
Value = 7.0   Label = 6 months ago or more
Value = 4.0   Label = 1-2 weeks ago
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 2-4 weeks ago

Pos. = 732   **Variable =** Dnktype_1_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Beer, lager or cider

Value label information for Dnktype_1_W3_YP
Value = 1.0   Label = Yes - Beer, lager or cider
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed

Value = -91.0   Label = Not applicable

Pos. = 733   Variable = Dnktype_2_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Wine
Value label information for Dnktype_2_W3_YP
Value = 1.0   Label = Yes - Wine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 734   Variable = Dnktype_3_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Spirits
Value label information for Dnktype_3_W3_YP
Value = 1.0   Label = Yes - Spirits
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 735   Variable = Dnktype_4_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Alcopops or pre-mixed alcoholic drinks
Value label information for Dnktype_4_W3_YP
Value = 1.0   Label = Yes - Alcopops or pre-mixed alcoholic drinks
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 736   Variable = Dnktype_5_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Don't know
Value label information for Dnktype_5_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 737   Variable = Dnktype_6_W3_YP   **Variable label =** Type of alcohol YP had last time they drunk - Don't want to answer
Value label information for Dnktype_6_W3_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 738   Variable = Numbeer_Pints_W3_YP   **Variable label =** Number of pints of beer YP drank
Value label information for Numbeer_Pints_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 739   Variable = Numbeer_HalfPints_W3_YP **Variable label =** Number of half pints of beer YP drank
Value label information for Numbeer_HalfPints_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 740   Variable = Numbeer_LargeCans_W3_YP   **Variable label =** Number of large cans of beer YP drank
Value label information for Numbeer_LargeCans_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 741   **Variable =** Numbeer_SmallCans_W3_YP   **Variable label =** Number of small cans of beer YP drank

Value label information for Numbeer_SmallCans_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 742   **Variable =** Numbeer_LargeBottles_W3_YP   **Variable label =** Number of large bottles of beer YP drank

Value label information for Numbeer_LargeBottles_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 743   **Variable =** Numbeer_SmallBottles_W3_YP   **Variable label =** Number of small bottles of beer YP drank

Value label information for Numbeer_SmallBottles_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 744   **Variable =** Numwine_Glasses_W3_YP   **Variable label =** Number of glasses of wine YP drank

Value label information for Numwine_Glasses_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 745   **Variable =** Numwine_Bottles_W3_YP   **Variable label =** Number of bottles of wine YP drank

Value label information for Numwine_Bottles_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 746   **Variable =** Numspirit_W3_YP   **Variable label =** Number of glasses of spirits YP drank

Value label information for Numspirit_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 747   **Variable =** Numalcop_Sbottles_W3_YP   **Variable label =** Number of small bottles of alcopop YP drank

Value label information for Numalcop_Sbottles_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 748   **Variable =** Numalcop_LBottles_W3_YP   **Variable label =** Number of large bottles of alcopop YP drank

Value label information for Numalcop_LBottles_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 749   **Variable =** Bingednk_W3_YP   **Variable label =** Whether YP has ever been really drunk in the last 12 months

<u>Value label information for Bingednk_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 750   **Variable =** Bingednk1_W3_YP   **Variable label =** How often YP got really drunk in the last 12 months

<u>Value label information for Bingednk1_W3_YP</u>
Value = 1.0   Label = Less than once a month
Value = 2.0   Label = Monthly
Value = 3.0   Label = Weekly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Daily or almost daily
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 751   **Variable =** Dru3_W3_YP   **Variable label =** Whether YP has ever tried cannabis

<u>Value label information for Dru3_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 752   **Variable =** Dru4_W3_YP   **Variable label =** Age of YP when they first tried cannabis

<u>Value label information for Dru4_W3_YP</u>
Value = -97.0   Label = Data missing due to technical issue
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = -99.0   Label = YP not interviewed

Pos. = 753   **Variable =** Dru5_W3_YP   **Variable label =** How often YP uses cannabis

<u>Value label information for Dru5_W3_YP</u>
Value = 1.0   Label = They never use cannabis now
Value = 2.0   Label = Once a month or less
Value = 3.0   Label = 2-4 times a month
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 4.0   Label = 2-3 times a week
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4+ times a week

Pos. = 754   **Variable =** Dru6_W3_YP   **Variable label =** When YP last used cannabis

<u>Value label information for Dru6_W3_YP</u>
Value = 1.0   Label = Today
Value = 2.0   Label = Yesterday
Value = 3.0   Label = In the last week
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 1-6 months ago
Value = 7.0   Label = 6 months ago or more
Value = 4.0   Label = 1-2 weeks ago
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 2-4 weeks ago

Pos. = 755   **Variable =** Spray_W3_YP **Variable label =** Whether, since the last interview, YP has written things or sprayed paint on a building, fence, train etc

<u>Value label information for Spray_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 756   **Variable =** Smash_W3_YP   **Variable label =** Whether, since the last interview, YP has damaged anything in a public place that didn't belong to them on purpose

<u>Value label information for Smash_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 757   **Variable =** Shop_W3_YP   **Variable label =** Whether, since the last interview, YP has shoplifted

<u>Value label information for Shop_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 758   **Variable =** Fight_W3_YP   **Variable label =** Whether, since the last interview, YP has hit or attacked anyone on purpose with an object or weapon

<u>Value label information for Fight_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 759   **Variable =** Fight2_W3_YP **Variable label =** Whether, since the last interview, YP has ever hit or attacked anyone WITHOUT using an object or weapon

<u>Value label information for Fight2_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 760   **Variable =** Knife_W3_YP   **Variable label =** Whether, since the last interview, YP has carried a knife or other weapon

<u>Value label information for Knife_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 761   **Variable =** Cgangaw_W3_YP   **Variable label =** Whether YP knows anyone who is a member of a street gang

<u>Value label information for Cgangaw_W3_YP</u>
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Value = 3.0   Label = Someone they know used to be a member but isn't anymore
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 762   Variable = Cgangkna_1_W3_YP   Variable label = How YP knows a member of a street gang - Friend
Value label information for Cgangkna_1_W3_YP
Value = 1.0   Label = Yes - Friend
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 763   Variable = Cgangkna_2_W3_YP   Variable label = How YP knows a member of a street gang - Brothers or sisters (including step, foster or adoptive)
Value label information for Cgangkna_2_W3_YP
Value = 1.0   Label = Yes - Brothers or sisters (including step, foster or adoptive)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 764   Variable = Cgangkna_3_W3_YP   Variable label = How YP knows a member of a street gang - Other relative
Value label information for Cgangkna_3_W3_YP
Value = 1.0   Label = Yes - Other relative
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 765   Variable = Cgangkna_4_W3_YP   Variable label = How YP knows a member of a street gang - Neighbour
Value label information for Cgangkna_4_W3_YP
Value = 1.0   Label = Yes - Neighbour
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 766   Variable = Cgangkna_5_W3_YP   Variable label = How YP knows a member of a street gang - Pupil at school
Value label information for Cgangkna_5_W3_YP
Value = 1.0   Label = Yes - Pupil at school
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 767   Variable = Cgangkna_6_W3_YP   Variable label = How YP knows a member of a street gang - Someone else
Value label information for Cgangkna_6_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 768   Variable = Cgangkna_7_W3_YP   Variable label = How YP knows a member of a street gang - Don't know
Value label information for Cgangkna_7_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 769   Variable = Cgangkna_8_W3_YP   Variable label = How YP knows a member of a street gang - Don't want to answer

Value label information for Cgangkna_8_W3_YP
Value = 1.0   Label = Yes - Don't want to answer
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 770   Variable = Cgangse_W3_YP   **Variable label =** Whether YP is a member of a street gang
Value label information for Cgangse_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = They used to be a member but aren't anymore
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 771   Variable = WellBe1_W3_YP   **Variable label =** YP's overall satisfaction with life - 0 'not at all satisfied', 10 'completely satisfied
Value label information for WellBe1_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 772   Variable = WellBe2_W3_YP   **Variable label =** Extent to which YP feels things they do in life are worthwhile - 0 'not at all worthwhile', 10 'completely worthwhile'
Value label information for WellBe2_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 773   Variable = WellBe3_W3_YP   **Variable label =** How happy YP felt yesterday - 0 'not at all happy', 10 'completely happy'
Value label information for WellBe3_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 774   Variable = WellBe4_W3_YP   **Variable label =** How anxious YP felt yesterday - 0 'not at all anxious', 10 'completely anxious'
Value label information for WellBe4_W3_YP
Value = -92.0   Label = Don't want to answer
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't Know
Value = -91.0   Label = Not applicable

Pos. = 775   Variable = SCFI_W3_YP   **Variable label =** Whether YP completed all self-completion questions themselves
Value label information for SCFI_W3_YP
Value = 1.0   Label = Yes, all self-completion by respondent
Value = 2.0   Label = Yes, self-completion, but interviewer helped to complete some questions
Value = 3.0   Label = No, interviewer completed it all with the respondent
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 776   Variable = DWhoPre_1_W3_YP   **Variable label =** Who else was present during the YP self completion section - No-one else in the room during self-completion
Value label information for DWhoPre_1_W3_YP
Value = 1.0   Label = Yes - No-one else in the room during self-completion
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 777   Variable = DWhoPre_2_W3_YP   Variable label = Who else was present during the YP self completion section - Mother/step-mother/female guardian

Value label information for DWhoPre_2_W3_YP
Value = 1.0   Label = Yes - Mother/step-mother/female guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 778   Variable = DWhoPre_3_W3_YP   Variable label = Who else was present during the YP self completion section - Father/step-father/male guardian

Value label information for DWhoPre_3_W3_YP
Value = 1.0   Label = Yes - Father/step-father/male guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 779   Variable = DWhoPre_4_W3_YP   Variable label = Who else was present during the YP self completion section - (Step-) brother(s)/sister(s)

Value label information for DWhoPre_4_W3_YP
Value = 1.0   Label = Yes - (Step-) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 780   Variable = DWhoPre_5_W3_YP   Variable label = Who else was present during the YP self completion section - Other adult relative(s)

Value label information for DWhoPre_5_W3_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 781   Variable = DWhoPre_6_W3_YP   Variable label = Who else was present during the YP self completion section - Other child(ren) under 16

Value label information for DWhoPre_6_W3_YP
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 782   Variable = DWhoPre_7_W3_YP   Variable label = Who else was present during the YP self completion section - Other adult(s) including visitor(s)

Value label information for DWhoPre_7_W3_YP
Value = 1.0   Label = Yes - Other adult(s) including visitor
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 783   Variable = DWhoPre_8_W3_YP   Variable label = Who else was present during the YP self completion section - Someone else

Value label information for DWhoPre_8_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 784   Variable = BreakfSD_W3_YP   Variable label = How often YP usually eats breakfast on a school day

Value label information for BreakfSD_W3_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once a week
Value = 3.0   Label = Twice a week
Value = 4.0   Label = 3 times a week

Value = -91.0   Label = Not applicable
Value = 6.0   Label = 5 times a week/ every day
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 4 times a week

Pos. = 785   Variable = BreakfWE_W3_YP   Variable label = How often YP usually eats breakfast at the weekend

Value label information for BreakfWE_W3_YP
Value = 1.0   Label = Never
Value = 2.0   Label = Once
Value = 3.0   Label = Twice
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 786   Variable = Sleep1_HOUR_W3_YP   Variable label = Time YP goes to bed on a school night - HOUR

Value label information for Sleep1_HOUR_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 787   Variable = Sleep1_MINUTE_W3_YP   Variable label = Time YP goes to bed on a school night - MINUTE

Value label information for Sleep1_MINUTE_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 788   Variable = Sleep2_HOUR_W3_YP   Variable label = Time YP goes to sleep on a school night - HOUR

Value label information for Sleep2_HOUR_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 789   Variable = Sleep2_MINUTE_W3_YP   Variable label = Time YP goes to sleep on a school night - MINUTE

Value label information for Sleep2_MINUTE_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 790   Variable = Sleep3_HOUR_W3_YP   Variable label = Time YP wakes up on a school day - HOUR

Value label information for Sleep3_HOUR_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 791   Variable = Sleep3_MINUTE_W3_YP   Variable label = Time YP wakes up on a school day - MINUTE

Value label information for Sleep3_MINUTE_W3_YP
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 792   Variable = Sleep4_W3_YP   Variable label = Whether YP regularly spends the night at another house

Value label information for Sleep4_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 793   Variable = Sleep5_1_W3_YP   **Variable label = Mother - whose house YP**
regularly spends the night at

Value label information for Sleep5_1_W3_YP
Value = 1.0   Label = Yes - Mother
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 794   Variable = Sleep5_2_W3_YP   **Variable label = Father - whose house YP**
regularly spends the night at

Value label information for Sleep5_2_W3_YP
Value = 1.0   Label = Yes - Father
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 795   Variable = Sleep5_3_W3_YP   **Variable label = Boyfriend/girlfriend - whose house**
YP regularly spends the night at

Value label information for Sleep5_3_W3_YP
Value = 1.0   Label = Yes - Boyfriend/girlfriend
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 796   Variable = Sleep5_4_W3_YP   **Variable label = Friend - whose house YP**
regularly spends the night at

Value label information for Sleep5_4_W3_YP
Value = 1.0   Label = Yes - Friend
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 797   Variable = Sleep5_5_W3_YP   **Variable label = Other relative - whose house YP**
regularly spends the night at

Value label information for Sleep5_5_W3_YP
Value = 1.0   Label = Yes - Other relative
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 798   Variable = Sleep5_6_W3_YP   **Variable label = Other - whose house YP regularly**
spends the night at

Value label information for Sleep5_6_W3_YP
Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 799   Variable = Sleep5_7_W3_YP   **Variable label = Don't know - whose house YP**
regularly spends the night at

Value label information for Sleep5_7_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 800   Variable = Sleep5_8_W3_YP   **Variable label = Refused - whose house YP**
regularly spends the night at

Value label information for Sleep5_8_W3_YP
Value = 1.0   Label = Yes - Refused

Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 801   **Variable =** Sleep6_Mother_W3_YP   **Variable label =** How many nights YP has spent at Mother's house in past 4 weeks

Value label information for Sleep6_Mother_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 802   **Variable =** Sleep6_Father_W3_YP   **Variable label =** How many nights YP has spent at Father's house in past 4 weeks

Value label information for Sleep6_Father_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 803   **Variable =** Sleep6_Boyfriendgirlfriend_W3_YP   **Variable label =** How many nights YP has spent at boyfriend/girlfriend's house in past 4 weeks

Value label information for Sleep6_Boyfriendgirlfriend_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 804   **Variable =** Sleep6_Friend_W3_YP   **Variable label =** How many nights YP has spent at a friend's house in past 4 weeks

Value label information for Sleep6_Friend_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 805   **Variable =** Sleep6_Otherrelative_W3_YP   **Variable label =** How many nights YP has spent at another relative's house in past 4 weeks

Value label information for Sleep6_Otherrelative_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 806   **Variable =** Sleep6_Other_W3_YP   **Variable label =** Sleep6 "How many nights YP has spent at Other's' house in past 4 weeks"

Value label information for Sleep6_Other_W3_YP
Value = -92.0   Label = Refused
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

Pos. = 807   **Variable =** TV_W3_YP   **Variable label =** How many hours YP spends watching TV on a school day

Value label information for TV_W3_YP
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 2 hours
Value = 3.0   Label = 3 - 4 hours
Value = 4.0   Label = 5 - 6 hours
Value = -91.0   Label = Not applicable
Value = 6.0   Label = No TV in household
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = 7 or more hours

Pos. = 808   **Variable =** HcomG1_W3_YP   **Variable label =** How many days a week YP normally plays computer or video games

<u>Value label information for HcomG1_W3_YP</u>
Value = 1.0   Label = Most days (5 or more)
Value = 2.0   Label = 3 - 4 days
Value = 3.0   Label = 1 - 2 days
Value = 4.0   Label = None
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 809   **Variable =** HcomG2_W3_YP   **Variable label =** The number of hours YP usually spends playing computer or video games on a school night

<u>Value label information for HcomG2_W3_YP</u>
Value = 1.0   Label = None or less than an hour
Value = 2.0   Label = 1 - 3 hours
Value = 3.0   Label = 4 - 6 hours
Value = 4.0   Label = 7 or more hours
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 810   **Variable =** HSocNet1_01_W3_YP   **Variable label =** Facebook - Social networking sites or instant messenger services YP uses

<u>Value label information for HSocNet1_01_W3_YP</u>
Value = 1.0   Label = Yes - Facebook
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 811   **Variable =** HSocNet1_02_W3_YP   **Variable label =** Twitter - Social networking sites or instant messenger services YP uses

<u>Value label information for HSocNet1_02_W3_YP</u>
Value = 1.0   Label = Yes - Twitter
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 812   **Variable =** HSocNet1_03_W3_YP   **Variable label =** Instagram - Social networking sites or instant messenger services YP uses

<u>Value label information for HSocNet1_03_W3_YP</u>
Value = 1.0   Label = Yes - Instagram
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 813   **Variable =** HSocNet1_04_W3_YP   **Variable label =** Vine - Social networking sites or instant messenger services YP uses

<u>Value label information for HSocNet1_04_W3_YP</u>
Value = 1.0   Label = Yes - Vine
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 814   **Variable =** HSocNet1_05_W3_YP   **Variable label =** Pintrerest - Social networking sites or instant messenger services YP uses

<u>Value label information for HSocNet1_05_W3_YP</u>
Value = 1.0   Label = Yes - Pintrest
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 815   **Variable =** HSocNet1_06_W3_YP   **Variable label =** Tumblr - Social networking sites

or instant messenger services YP uses

Value = 1.0   Label = Yes - Tumblr
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 816   Variable = HSocNet1_07_W3_YP   Variable label = Snapchat - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - Snapchat
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 817   Variable = HSocNet1_08_W3_YP   Variable label = iMessage - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - iMessage
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 818   Variable = HSocNet1_09_W3_YP   Variable label = WhatsApp - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - WhatsApp
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 819   Variable = HSocNet1_10_W3_YP   Variable label = Blackberry messenger- Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - Blackberry messenger
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 820   Variable = HSocNet1_11_W3_YP   Variable label = Skype - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - Skype
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 821   Variable = HSocNet1_12_W3_YP   Variable label = Other - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - Other
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 822   Variable = HSocNet1_13_W3_YP   Variable label = None of these - Social networking sites or instant messenger services YP uses

Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 823   Variable = HSocNet1_14_W3_YP   Variable label = Don't know - Social networking

sites or instant messenger services YP uses

Value = 1.0　　　Label = Yes - Don't know
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 824　Variable = HSocNet2_W3_YP　　　**Variable label =** How often YP uses these social networking sites or instant messanger services

Value = 1.0　　　Label = Regularly throughout the day
Value = 2.0　　　Label = 2 to 3 times a day
Value = 3.0　　　Label = Once a day
Value = 4.0　　　Label = Every couple of days
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = Less often
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = Once a week

Pos. = 825　Variable = PalHome_W3_YP　　　**Variable label =** How many times YP has had friends round to their house in the last 7 days

Value = 1.0　　　Label = None
Value = 2.0　　　Label = Once or twice
Value = 3.0　　　Label = 3 to 5 times
Value = 4.0　　　Label = 6 or more times
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 826　Variable = PalOut_W3_YP　　　**Variable label =** How many times YP has gone out with friends in the last 7 days

Value = 1.0　　　Label = None
Value = 2.0　　　Label = Once or twice
Value = 3.0　　　Label = 3 to 5 times
Value = 4.0　　　Label = 6 or more times
Value = -91.0　　Label = Not applicable
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know

Pos. = 827　Variable = Whofree_W3_YP　　　**Variable label =** What YP mainly does with their free time

Value = 1.0　　　Label = Go out somewhere with friends
Value = 2.0　　　Label = Go round to a friend's house (or friends go round to theirs)
Value = 3.0　　　Label = Talk or chat to friends on the phone or online
Value = 4.0　　　Label = Spend time with members of their family
Value = -91.0　　Label = Not applicable
Value = 6.0　　　Label = None of these
Value = -99.0　　Label = YP not interviewed
Value = -1.0　　　Label = Don't know
Value = 5.0　　　Label = Spend time by themself

Pos. = 828　Variable = ALei1_01_W3_YP　　　**Variable label =** Played snooker, darts or pool - Leisure activities YP has done in the last 4 weeks

Value = 1.0　　　Label = Yes - Played snooker, darts or pool
Value = 2.0　　　Label = No
Value = -99.0　　Label = YP not interviewed
Value = -91.0　　Label = Not applicable

Pos. = 829　Variable = ALei1_02_W3_YP　　　**Variable label =** Took part in any kind of sport - Leisure activities YP has done in the last 4 weeks

Value = 1.0   Label = Yes - Took part in any kind of sport
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 830   **Variable =** ALei1_03_W3_YP   **Variable label =** Gone to see a football match or other sports event - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_03_W3_YP
Value = 1.0   Label = Yes - Gone to see a football match or other sports event
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 831   **Variable =** ALei1_04_W3_YP   **Variable label =** Gone to an amusement arcade - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_04_W3_YP
Value = 1.0   Label = Yes - Gone to an amusement arcade
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 832   **Variable =** ALei1_05_W3_YP   **Variable label =** Gone to a party, dance, nightclub or disco - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_05_W3_YP
Value = 1.0   Label = Yes - Gone to a party, dance, nightclub or disco
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 833   **Variable =** ALei1_06_W3_YP   **Variable label =** Gone to a pub or bar - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_06_W3_YP
Value = 1.0   Label = Yes - Gone to a pub or bar
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 834   **Variable =** ALei1_07_W3_YP   **Variable label =** Gone to the cinema, theatre or concert - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_07_W3_YP
Value = 1.0   Label = Yes - Gone to the cinema, theatre or concert
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 835   **Variable =** ALei1_08_W3_YP   **Variable label =** Played a musical instrument - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_08_W3_YP
Value = 1.0   Label = Yes - Played a musical instrument
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 836   **Variable =** ALei1_09_W3_YP   **Variable label =** None of these - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_09_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 837   **Variable =** ALei1_10_W3_YP   **Variable label =** Don't know - Leisure activities YP has done in the last 4 weeks

Value label information for ALei1_10_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 838   Variable = ALei2_1_W3_YP   Variable label = Gone to a political meeting/march, rally or demonstration - Other things YP has done in the last 4 weeks
Value label information for ALei2_1_W3_YP
Value = 1.0   Label = Yes - Gone to a political meeting/march, rally or demonstration
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 839   Variable = ALei2_2_W3_YP   Variable label = Done community work - Other things YP has done in the last 4 weeks
Value label information for ALei2_2_W3_YP
Value = 1.0   Label = Yes - Done community work
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 840   Variable = ALei2_3_W3_YP   Variable label = Gone to a youth club or something like it - Other things YP has done in the last 4 weeks
Value label information for ALei2_3_W3_YP
Value = 1.0   Label = Yes - Gone to a youth club or something like it
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 841   Variable = ALei2_4_W3_YP   Variable label = Just hung around/messed about near to their home - Other things YP has done in the last 4 weeks
Value label information for ALei2_4_W3_YP
Value = 1.0   Label = Yes - Just hung around/messed about near to their home
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 842   Variable = ALei2_5_W3_YP   Variable label = Just hung around/messed about in the high street or the town/city centre - Other things YP has done in the last 4 weeks
Value label information for ALei2_5_W3_YP
Value = 1.0   Label = Yes - Just hung around/messed about in the high street or the town/city centre
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 843   Variable = ALei2_6_W3_YP   Variable label = None of these - Other things YP has done in the last 4 weeks
Value label information for ALei2_6_W3_YP
Value = 1.0   Label = Yes - None of these
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 844   Variable = ALei2_7_W3_YP   Variable label = Don't know - Other things YP has done in the last 4 weeks
Value label information for ALei2_7_W3_YP
Value = 1.0   Label = Yes - Don't know
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 845   Variable = Relig4_W3_YP Variable label = Whether YP has done to classes or courses connected with a religious establishment in the last 12 months

Value label information for Relig4_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 846   **Variable =** Relig5_W3_YP **Variable label =** How often YP went to classes or courses connected to religious establishment in the last 12 months
Value label information for Relig5_W3_YP
Value = 1.0   Label = More than once a week
Value = 2.0   Label = About once a week
Value = 3.0   Label = Two or three times a month
Value = 4.0   Label = About once a month
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Less than once a month

Pos. = 847   **Variable =** Sport_W3_YP   **Variable label =** How often YP does sports like football, aerobics, dance classes or swimming
Value label information for Sport_W3_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Once a week
Value = 4.0   Label = Less than once a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Never
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 848   **Variable =** Reads_W3_YP **Variable label =** How often YP reads for pleasure
Value label information for Reads_W3_YP
Value = 1.0   Label = Most days
Value = 2.0   Label = More than once a week
Value = 3.0   Label = Once a week
Value = 4.0   Label = Less than once a week
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Never
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Hardly ever

Pos. = 849   **Variable =** NPDConYP_W3_YP   **Variable label =** Whether YP consents for NPD linkage permission to continue
Value label information for NPDConYP_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = 3.0   Label = Not sure / Need more information
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 850   **Variable =** NPDlinkYP_W3_YP   **Variable label =** NPD linkage consent YP (if not granted at W1 or if YP unsure about continuation)
Value label information for NPDlinkYP_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 851   **Variable =** YPFnam_W3_YP   **Variable label =** Whether YP refused recontact
Value label information for YPFnam_W3_YP
Value = 1.0   Label = Contact details updated/confirmed
Value = 2.0   Label = Refused recontact

Value = -99.0   Label = YP not interviewed

Pos. = 852   **Variable =** YPMove1yr_W3_YP   **Variable label =** Whether YP expects to move home in the next 12 months

Value label information for YPMove1yr_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 853   **Variable =** YPMovekn_W3_YP   **Variable label =** Whether YP knows the address of the new home

Value label information for YPMovekn_W3_YP
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 854   **Variable =** ChPre_1_W3_YP   **Variable label =** No one else in the room - Who else was present during the YP interview

Value label information for ChPre_1_W3_YP
Value = 1.0   Label = Yes - No one else in the room
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 855   **Variable =** ChPre_2_W3_YP   **Variable label =** Mother/step mother/female guardian - Who else was present during the YP interview

Value label information for ChPre_2_W3_YP
Value = 1.0   Label = Yes - Mother/step mother/female guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 856   **Variable =** ChPre_3_W3_YP   **Variable label =** Father/step father/male guardian - Who else was present during the YP interview

Value label information for ChPre_3_W3_YP
Value = 1.0   Label = Yes - Father/step father/male guardian
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 857   **Variable =** ChPre_4_W3_YP   **Variable label =** (Step) brother(s)/sister(s) - Who else was present during the YP interview

Value label information for ChPre_4_W3_YP
Value = 1.0   Label = Yes - (Step) brother(s)/sister(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 858   **Variable =** ChPre_5_W3_YP   **Variable label =** Other adult relative(s) - Who else was present during the YP interview

Value label information for ChPre_5_W3_YP
Value = 1.0   Label = Yes - Other adult relative(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 859   **Variable =** ChPre_6_W3_YP   **Variable label =** Other child(ren) under 16 - Who else was present during the YP interview

Value label information for ChPre_6_W3_YP
Value = 1.0   Label = Yes - Other child(ren) under 16
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 860   Variable = ChPre_7_W3_YP   Variable label = Other adult(s) including visitor(s) - Who else was present during the YP interview
Value label information for ChPre_7_W3_YP
Value = 1.0   Label = Yes - Other adult(s) including visitor(s)
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 861   Variable = ChPre_8_W3_YP   Variable label = Someone else - Who else was present during the YP interview
Value label information for ChPre_8_W3_YP
Value = 1.0   Label = Yes - Someone else
Value = 2.0   Label = No
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 862   Variable = Famtyp3_W3_DER   Variable label = Family composition
Value label information for Famtyp3_W3_DER
Value = 1.0   Label = Two parents
Value = 2.0   Label = Step family
Value = 3.0   Label = Single parent
Value = 4.0   Label = No parents
Value = -3.0   Label = Insufficient information
Value = -97.0   Label = Data missing due to technical issue

Pos. = 863   Variable = Stepfm_W3_DER   Variable label = In a step family
Value label information for Stepfm_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -3.0   Label = Insufficient information
Value = -97.0   Label = Data missing due to technical issue

Pos. = 864   Variable = Singlfm_W3_DER   Variable label = In a single parent family
Value label information for Singlfm_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -3.0   Label = Insufficient information
Value = -97.0   Label = Data missing due to technical issue

Pos. = 865   Variable = Noparfm_W3_DER   Variable label = No parents present
Value label information for Noparfm_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -3.0   Label = Insufficient information
Value = -97.0   Label = Data missing due to technical issue

Pos. = 866   Variable = Atttosch_W3_DER   Variable label = Level of positive attitude to school for YP
Value label information for Atttosch_W3_DER
Value = -95.0   Label = Unable to be calculated - too little information
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 867   Variable = Rangeofbullyingpar_W3_DER   Variable label = How many types of bullying has YP experienced since the last interview - parental report
Value label information for Rangeofbullyingpar_W3_DER
Value = -92.0   Label = Refused
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Value = -91.0   Label = Not applicable

Pos. = 868   Variable = Schlatt_W3_DER   Variable label = School Attitudes (high=positive)
Value label information for Schlatt_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

**Pos. = 869   Variable = Sleep1_HOUR_W3_YP_DER   Variable label = Time YP goes to
bed on a school night - HOUR - Edited**
Value label information for Sleep1_HOUR_W3_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

**Pos. = 870   Variable = Sleep2_HOUR_W3_YP_DER   Variable label = Time YP goes to
sleep on a school night - HOUR - Edited**
Value label information for Sleep2_HOUR_W3_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

**Pos. = 871   Variable = Sleep3_HOUR_W3_YP_DER   Variable label = Time YP wakes up
on a school day - HOUR - Edited**
Value label information for Sleep3_HOUR_W3_YP_DER
Value = -99.0   Label = YP Not interviewed
Value = -1.0   Label = Don't know
Value = -91.0   Label = Not applicable

**Pos. = 872   Variable = Sleep1Used_W3_DER   Variable label = Flag indicating whether Sleep1
(time to bed)   has been used as a proxy for going time to sleep in edited Sleep2 and Sleep DVs**
Value label information for Sleep1Used_W3_DER
Value = 1.0   Label = Yes Sleep1 used as proxy
Value = 2.0   Label = No/NA
Value = -99.0   Label = YP Not interviewed

**Pos. = 873   Variable = Sleep_cont_W3_DER   Variable label = Number of hours sleep YP usually
gets**
Value label information for Sleep_cont_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

**Pos. = 874   Variable = Sleep_W3_DER   Variable label = Number of hours sleep YP usually
gets- banded**
Value label information for Sleep_W3_DER
Value = 1.0   Label = Less than 4 hours
Value = 2.0   Label = 4-less than 5 hours
Value = 3.0   Label = 5- less than 6 hours
Value = 4.0   Label = 6- less than 7 hours
Value = 5.0   Label = 7 - less than 8 hours
Value = 6.0   Label = 8 - less than 9 hours
Value = 7.0   Label = 9 - less than 10 hours
Value = 8.0   Label = 10 - less than 11 hours
Value = 9.0   Label = 11 plus hours
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

**Pos. = 875   Variable = Sleep_optimal_W3_DER   Variable label = Number of hours sleep YP usually
gets- banded- optimal**
Value label information for Sleep_optimal_W3_DER
Value = 1.0   Label = Less than 8 hours (too little)
Value = 2.0   Label = 8 to less than 9.5 hours (optimal)
Value = 3.0   Label = 9.5 or more hours (too much)
Value = -99.0   Label = YP not interviewed

Value = -1.0   Label = Don't know

Pos. = 876   Variable = Tenure_W3_DER   Variable label = Housing tenure from Hous12_W3_GRID

Value label information for Tenure_W3_DER
Value = 1.0   Label = Own/mortgage/part-own part-rent
Value = 2.0   Label = Rent from Council or New Town
Value = 3.0   Label = Rent from Housing Association
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 4.0   Label = Private rent
Value = -97.0   Label = Data missing due to technical issue
Value = -1.0   Label = Don't know
Value = 5.0   Label = Other

Pos. = 877   Variable = Move_W3_DER   Variable label = Whether YP moved house between waves

Value label information for Move_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -97.0   Label = Data missing due to technical issue

Pos. = 878   Variable = Parbulaware_W3_DER   Variable label = Whether main parent is aware of YP being bullied

Value label information for Parbulaware_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 879   Variable = Parkiddif_W3_DER   Variable label =   How well or badly MP gets on with YP

Value label information for Parkiddif_W3_DER
Value = 1.0   Label = Very well
Value = 2.0   Label = Fairly well
Value = 3.0   Label = Fairly/Very badly
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 880   Variable = Recrep_W3_DER   Variable label = Whether receives a report

Value label information for Recrep_W3_DER
Value = 1.0   Label = Receives report
Value = 2.0   Label = Does not receive report
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 881   Variable = ParEveAny_W3_DER   Variable label = Parental attendance at parents evening

Value label information for ParEveAny_W3_DER
Value = 1.0   Label = Parent attended parents evening
Value = 2.0   Label = No parent attended parents evening
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 882   Variable = ExpProg3_W3_DER   Variable label = How clear information from school was on YP's progress against expectations

Value label information for ExpProg3_W3_DER
Value = 1.0   Label = Very clear
Value = 2.0   Label = Fairly clear
Value = 3.0   Label = Not very clear
Value = -92.0   Label = Don't want to answer

Value = -91.0   Label = Not applicable
Value = 4.0   Label = Not at all clear
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = School does not let them know what expected / progress

Pos. = 883   Variable = ExtCtuMP_W3_DER   Variable label = Whether MP or other family member paid for extra core education tuition

Value label information for ExtCtuMP_W3_DER
Value = 1.0   Label = Paid for core education tuition
Value = 2.0   Label = Not paid for core education tuition
Value = -99.0   Label = MP not interviwed
Value = -1.0   Label = Don't know

Pos. = 884   Variable = ExtNCtuMP_W3_DER   Variable label = Whether MP or other family member paid for extra tuition in non-core subjects

Value label information for ExtNCtuMP_W3_DER
Value = 1.0   Label = Paid for non-core education tuition
Value = 2.0   Label = Not paid for non-core education tuition
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 885   Variable = TruantYP_W3_DER   Variable label = Whether YP played truant in last 12 months with longest spell

Value label information for TruantYP_W3_DER
Value = 1.0   Label = Did not play truant
Value = 2.0   Label = Played truant for particular lessons, odd day or odd lesson
Value = 3.0   Label = Played truant for several days at a time
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Played truant for weeks at a time
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Played truant but don't know or refused to give time period

Pos. = 886   Variable = TruantP_W3_DER   Variable label = Whether parents kept YP off school

Value label information for TruantP_W3_DER
Value = 1.0   Label = Did not keep off school
Value = 2.0   Label = Less often than once a month
Value = 3.0   Label = Once or twice a month
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -1.0   Label = Don't know
Value = 4.0   Label = Every week
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Kept off school but don't know or refused to give time period

Pos. = 887   Variable = ExcludeMP_W3_DER   Variable label = Whether suspended or excluded SINCE START OF SCHOOL YEAR (excluded takes precedence)

Value label information for ExcludeMP_W3_DER
Value = 1.0   Label = Not suspended or excluded - SINCE START YR 11
Value = 2.0   Label = Suspended - SINCE START YR 11
Value = 3.0   Label = Permanently excluded or expelled   - SINCE START YR 11
Value = -92.0   Label = Refused question
Value = -91.0   Label = Not applicable
Value = -99.0   Label = MP not interviewed
Value = -1.0   Label = Don't know

Pos. = 888   Variable = Bully_last12m_W3_DER   Variable label = Whether YP bullied in any way in last 12 months (excluding cyber bullying)

Value label information for Bully_last12m_W3_DER
Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused

Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 889   Variable = Bully_last12mcyb_W3_DER   Variable label = Whether YP bullied in any way in last 12 months (including cyber bullying)

Value label information for Bully_last12mcyb_W3_DER

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 890   Variable = Bully_cyber_W3_DER   Variable label = Whether YP experienced any cyber bullying since the last interview

Value label information for Bully_cyber_W3_DER

Value = 1.0   Label = Yes
Value = 2.0   Label = No
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know

Pos. = 891   Variable = Risk_W3_DER   Variable label = Number of risk factors acknowledged by YP

Value label information for Risk_W3_DER

Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 892   Variable = Cig_W3_DER   Variable label = Smoking report

Value label information for Cig_W3_DER

Value = 1.0   Label = Never smoked
Value = 2.0   Label = Smoked but refuses or doesn't know frequency
Value = 3.0   Label = Only ever tried once
Value = -92.0   Label = Refused to answer ever smoke nowadays
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Usually between 1 and 6 a week
Value = 7.0   Label = Usually more than 6 a week
Value = 4.0   Label = Used to smoke but never nowadays
Value = -99.0   Label = Not inteviewed
Value = -1.0   Label = Don't know response to ever smoke nowadays
Value = 5.0   Label = Sometimes but not as many as 1 a week

Pos. = 893   Variable = Alcohol_W3_DER   Variable label = Whether YP has drunk and how frequently

Value label information for Alcohol_W3_DER

Value = 1.0   Label = Never
Value = 2.0   Label = Has drunk but not in last 12 months
Value = 3.0   Label = Has had drink in last 12months but doesn't know or refused how often
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = More often
Value = 4.0   Label = Once a month or less but within last 12 months
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Dont know
Value = 5.0   Label = 2-3 times a month

Pos. = 894   Variable = Drunk_W3_DER   Variable label = Whether YP gets drunk and how often

Value label information for Drunk_W3_DER

Value = 1.0   Label = Doesn't drink
Value = 2.0   Label = Drinks but never really drunk
Value = 3.0   Label = Drinks but doesn't know or refused if really drunk
Value = -92.0   Label = Don't want to answer
Value = -91.0   Label = Not applicable
Value = 6.0   Label = Has been drunk monthly

Value = 7.0   Label = Has been drunk weekly
Value = 8.0   Label = Has been drunk daily or almost daily
Value = 4.0   Label = Has been really drunk but doesn't know or refused how often
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Don't know
Value = 5.0   Label = Has been drunk less than once a month

Pos. = 895   Variable = Cannabis_W3_DER   Variable label = Whether YP has had cannabis and how frequently

Value label information for Cannabis_W3_DER
Value = 1.0   Label = Never
Value = 2.0   Label = Never use it now or don't know how often use it
Value = 3.0   Label = Once a month or less
Value = -92.0   Label = Refused
Value = -91.0   Label = Not applicable
Value = 6.0   Label = 4 plus times a week
Value = 4.0   Label = 2 to 4 times a month
Value = -99.0   Label = YP not interviewed
Value = -1.0   Label = Dont know
Value = 5.0   Label = 2 to 3 times a week

Pos. = 896   Variable = Vandal_W3_DER   Variable label = If YP sprayed or smashed in last 12 months

Value label information for Vandal_W3_DER
Value = 0.0   Label = No
Value = 1.0   Label = Yes - 1
Value = 2.0   Label = Yes - both
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused or Don't know on 1 or both items

Pos. = 897   Variable = Violent_W3_DER   Variable label = If YP says yes to any of 3 violent activities and how many

Value label information for Violent_W3_DER
Value = 0.0   Label = No
Value = 1.0   Label = Yes - 1
Value = 2.0   Label = Yes - 2
Value = 3.0   Label = Yes - 3
Value = -91.0   Label = Not applicable
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused or Don't know on 1 or more items

Pos. = 898   Variable = Risk_short1_W3_DER   Variable label = Number of risk factors acknowledged by YP with fighting

Value label information for Risk_short1_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 899   Variable = Risk_short2_W3_DER   Variable label = Number of risk factors acknowledged by YP withOUT fighting

Value label information for Risk_short2_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 900   Variable = Risk_noalc_W3_DER   Variable label = Number of risk factors acknowledged by YP withOUT alcohol or fighting

Value label information for Risk_noalc_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 901   Variable = Risk_nocig_W3_DER   Variable label = Number of risk factors acknowledged by YP withOUT smoking or fighting

Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 902   Variable = Risk_noalccig_W3_DER   Variable label = Number of risk factors acknowledged by YP withOUT alcohol or smoking or fighting

Value label information for Risk_noalccig_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 903   Variable = Risk_IncECig_short1_W3_DER   Variable label = Number of Risk factors (including ECigs) acknowledged by YP with fighting

Value label information for Risk_IncECig_short1_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 904   Variable = Risk_IncECig_short2_W3_DER   Variable label = Number of Risk factors (including ECigs) acknowledged by YP withOUT fighting

Value label information for Risk_IncECig_short2_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 905   Variable = Risk_IncECig_noalc_W3_DER   Variable label = Number of Risk factors (including ECigs) acknowledged by YP withOUT alcohol or fighting

Value label information for Risk_IncECig_noalc_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -2.0   Label = Refused/Don't know/other missing
Value = -91.0   Label = Not applicable

Pos. = 906   Variable = Risk_IncECig_W3_DER   Variable label = Number of risk factors acknowledged by YP (including ECigs)

Value label information for Risk_IncECig_W3_DER
Value = -99.0   Label = YP not interviewed
Value = -91.0   Label = Not applicable

Pos. = 907   Variable = Contact_W3_DER   Variable label = Number of forms of contact with services - parental report

Value label information for Contact_W3_DER
Value = 0.0   Label = No contact
Value = 1.0   Label = Had 1 contact
Value = 2.0   Label = Had 2 forms of contact
Value = 3.0   Label = Had 3 forms of contact
Value = 4.0   Label = Had 4 forms of contact
Value = -99.0   Label = MP not interviewed/not applicable
Value = -2.0   Label = Don't know/Refused

Pos. = 908   Variable = Support_W3_DER   Variable label = If in contact with social, educational, other services - parental report

Value label information for Support_W3_DER
Value = 0.0   Label = No support
Value = 1.0   Label = Had 1 support
Value = 2.0   Label = Had 2 forms of support
Value = 3.0   Label = Had 3 forms of support
Value = 4.0   Label = Had 4 forms of support
Value = -99.0   Label = MP not interviewed/not applicable
Value = -2.0   Label = Don't know/Refused

Pos. = 909   Variable = Support_Add_W3_DER   Variable label = If in contact with social, educational, other services or additional support - parental report

Value label information for Support_Add_W3_DER

```
Value = 0.0      Label = No support
Value = 1.0      Label = Had 1 support
Value = 2.0      Label = Had 2 forms of support
Value = 3.0      Label = Had 3 forms of support
Value = 4.0      Label = Had 4 forms of support
Value = -99.0    Label = MP not interviewed
Value = -2.0     Label = Don't know/Refused
```

Pos. = 910   Variable = YPPay_W3_DER   Variable label = Banded approximate YP annual pay

```
Value label information for YPPay_W3_DER
Value = 1.0      Label = Under £250
Value = 2.0      Label = £250 - £499
Value = 3.0      Label = £500 - £749
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = 6.0      Label = £1500 - £1999
Value = 7.0      Label = £2000-£2999
Value = 8.0      Label = £3000 or over
Value = 4.0      Label = £750 - £999
Value = -97.0    Label = Data missing due to technical issue
Value = -99.0    Label = YP not interviewed
Value = -1.0     Label = Don't know
Value = 5.0      Label = £1000- £1499
```

Pos. = 911   Variable = YPIncome_W3_DER   Variable label = Banded approximate YP annual income

```
Value label information for YPIncome_W3_DER
Value = 1.0      Label = Under £100
Value = 2.0      Label = £100 - £199.99
Value = 3.0      Label = £200 - £299.99
Value = 4.0      Label = £300 - £399.99
Value = 5.0      Label = £400 - £499.99
Value = 6.0      Label = £500 - £599.99
Value = 7.0      Label = £600 - £699.99
Value = 8.0      Label = £700 - £799.99
Value = 9.0      Label = £800 - £899.99
Value = 10.0     Label = £900 - £999.99
Value = 11.0     Label = £1000- £1499.99
Value = 12.0     Label = £1500 -£1999.99
Value = 13.0     Label = £2000-£2999.99
Value = 14.0     Label = £3000 or over
Value = -99.0    Label = YP not interviewed
Value = -97.0    Label = Data missing due to technical issue
Value = -92.0    Label = Refused
Value = -91.0    Label = Not applicable
Value = -3.0     Label = Not possible to calculate
Value = -1.0     Label = Don't know
```

Pos. = 912   Variable = LSYPE2_W3_weight_scaled Variable label = LSYPE2 W3 Final weight - Scaled to achieved sample

Value label information for LSYPE2_W3_weight_scaled

Pos. = 913   Variable = LSYPE2_W3_weight_gross Variable label = LSYPE2 W3 Final weight - Grossed to population

Value label information for LSYPE2_W3_weight_gross

UK Data Archive Data Dictionary

File-level information:

File Name =   ks2pupil_ks1_census_remoteaccess_v2_restricted
Number of variables =   157
Number of cases =   11885

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
        Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** SAMPIndependent_W1_ADM   **Variable label =** Sample - Independent school
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
        Value label information for SAMPIndependent_W1_ADM
        Value = 1.0   Label = Yes
        Value = 2.0   Label = No
        Value = -91.0   Label = Not applicable

Pos. = 3   **Variable =** SchoolTypeSAMPLE_W1_SAM   **Variable label =** School Type of the sampled school in the autumn 2012 census
        Value label information for SchoolTypeSAMPLE_W1_SAM
        Value = -987   Label = Missing

Pos. = 4   **Variable =** SchoolTypeStratum_W1_SAM   **Variable label =** School type stratum (maintained sector only)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for SchoolTypeStratum_W1_SAM
        Value = 1.0   Label = LA maintained non-special schools
        Value = 2.0   Label = Academies and other non-maintained non-special schools
        Value = 3.0   Label = Special schools
        Value = -987.0   Label = Missing
        Value = -91.0   Label = Not applicable

Pos. = 5   **Variable =** LAEstab_W1_SAM   **Variable label =** LA/Estalishment code (maintained sector only) of the sampled school in the autumn 2012 census
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for LAEstab_W1_SAM
        Value = -987.0   Label = Missing
        Value = -91.0   Label = Not applicable

Pos. = 6   **Variable =** URN_W1_SAM**Variable label =** URN code   of the sampled school in the autumn 2012 census
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for URN_W1_SAM
        Value = -91.0   Label = Not applicable

Pos. = 7   **Variable =** PSU_A_NPD   **Variable label =** Anonymised Primary sampling unit for those consenting to NPD linkage at W1
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for PSU_A_NPD
        Value = -987.0   Label = Missing
        Value = -91.0   Label = Not applicable

Pos. = 8   **Variable =** KS2_ACADYR **Variable label =** Academic year

Pos. = 9   **Variable =** KS2_YEARGRP   **Variable label =** Year group - derived from date of birth
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 10   **Variable =** KS2_GENDER **Variable label =** Gender

Pos. = 11   **Variable =** KS2_ToE_CODE   **Variable label =** Type of establishment code taken from Edubase
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = Not a school
Value = 1.0   Label = Community
Value = 2.0   Label = Voluntary aided
Value = 3.0   Label = Voluntary controlled
Value = 5.0   Label = Foundation
Value = 6.0   Label = City Technology College
Value = 7.0   Label = Community Special
Value = 8.0   Label = Non-Maintained Special
Value = 9.0   Label = Independent School Approved for SEN Pupils
Value = 10.0   Label = Other Independent Special School
Value = 11.0   Label = Other Independent
Value = 12.0   Label = Foundation Special
Value = 14.0   Label = Pupil Referral Unit
Value = 15.0   Label = LA Nursery School
Value = 17.0   Label = European Schools
Value = 18.0   Label = Further Education
Value = 22.0   Label = EY Setting
Value = 23.0   Label = Playing for Success Centres
Value = 24.0   Label = Secure Units
Value = 25.0   Label = Offshore Schools
Value = 26.0   Label = Overseas Schools/Service Children's Education
Value = 27.0   Label = Miscellaneous
Value = 28.0   Label = Academy - Sponsor Led
Value = 29.0   Label = Higher Education Institutions
Value = 30.0   Label = Welsh Establishment
Value = 31.0   Label = Sixth Form Centres
Value = 32.0   Label = Special colleges
Value = 33.0   Label = Academy - Special School
Value = 34.0   Label = Academy - Converter
Value = 35.0   Label = Free School - Mainstream
Value = 36.0   Label = Special Free School
Value = 37.0   Label = British Overseas School
Value = 38.0   Label = Free School - Alternative Provision
Value = 39.0   Label = Free School - 16-19
Value = 40.0   Label = Free School - UTC
Value = 41.0   Label = Free School - Studio School
Value = 42.0   Label = Academy - Converter AP
Value = 43.0   Label = Academy - Sponsor Led AP
Value = 44.0   Label = Converter Special Academy
Value = 45.0   Label = Academy 16-19 Converter
Value = 52.0   Label = Community hospital schools
Value = 53.0   Label = Foundation hospital schools
Value = 56.0   Label = Institution funded by other Government department
Value = 98.0   Label = Legacy types/Miscellaneous

Pos. = 12   **Variable =** KS2_NFTYPE   **Variable label =** Institution type generated by AAT
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value = 20.0   Label = Academy - Sponsor Led
Value = 21.0   Label = Community School

```
Value = 22.0      Label = Voluntary Aided School
Value = 23.0      Label = Voluntary Controlled School
Value = 24.0      Label = Foundation School
Value = 25.0      Label = City Technology College
Value = 26.0      Label = Community Special School
Value = 27.0      Label = Foundation Special School
Value = 28.0      Label = Non-Maintained Special School
Value = 29.0      Label = Independent School approved to take pupils with Special Educational Needs
Value = 30.0      Label = Independent
Value = 31.0      Label = Further Education Sector Institution
Value = 32.0      Label = Community Hospital School
Value = 33.0      Label = Foundation Hospital School
Value = 34.0      Label = Pupil Referral Unit
Value = 35.0      Label = 6th Form Centre/Consortium
Value = 36.0      Label = Institution funded by other Government department
Value = 37.0      Label = Federation
Value = 38.0      Label = Special Colleges
Value = 39.0      Label = Other Independent Special School
Value = 41.0      Label = European Schools
Value = 42.0      Label = Playing for Success Centres
Value = 43.0      Label = Offshore Schools
Value = 44.0      Label = Overseas Schools/Service Children's Education
Value = 45.0      Label = Higher Education Institutions
Value = 46.0      Label = Welsh Establishment
Value = 47.0      Label = LA Nursery School
Value = 48.0      Label = Independent Special School
Value = 50.0      Label = Academy - Special School
Value = 51.0      Label = Academy - Converter
Value = 52.0      Label = Free School - Mainstream
Value = 53.0      Label = Special Free School
Value = 54.0      Label = British Overseas School
Value = 55.0      Label = Converter Special Academy
Value = 56.0      Label = Free School - Alternative Provision
Value = 57.0      Label = Free School - UTC
Value = 58.0      Label = Free School - Studio School
Value = 59.0      Label = Free School - 16-19
Value = 60.0      Label = International School
Value = 61.0      Label = Academy - Converter AP
Value = 62.0      Label = Academy - Sponsor Led AP
Value = 63.0      Label = Academy 16-19 Converter
Value = 64.0      Label = Academy 16-19 Sponsor Led
Value = 97.0      Label = Alternative Provision
Value = 98.0      Label = Legacy types/Miscellaneous
Value = 99.0      Label = Secure Unit
```

Pos. = 13   Variable = KS2_MMSCH   Variable label = *Maintained Mainstream school (including CTCs and Academies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_MMSCH
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 14   Variable = KS2_MMSCH2 Variable label = *Maintained Mainstream school (excluding CTCs and Academies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_MMSCH2
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 15   Variable = KS2_MSCH   Variable label = *Maintained school (including CTCs and Academies)

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_MSCH
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 16   **Variable = KS2_MSCH2**   **Variable label = *Maintained school (excluding CTCs and Academies)**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_MSCH2
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 17   **Variable = KS2_ENDKS**   **Variable label = Pupils at the end of Key Stage 2**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ENDKS
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 18   **Variable = KS2_EXAMYEAR_EN**   **Variable label = English examination year**

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS2_EXAMYEAR_EN

Pos. = 19   **Variable = KS2_EXAMYEAR_MA**   **Variable label = Maths examination year**

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS2_EXAMYEAR_MA

Pos. = 20   **Variable = KS2_SCHRES**   **Variable label = Pupil included in school level averages**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_SCHRES
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 21   **Variable = KS2_LARES**   **Variable label = Pupil included in LA averages**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LARES
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 22   **Variable = KS2_NATRES**   **Variable label = Pupil included in national averages**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NATRES
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 23   **Variable = KS2_NATMTDRES**   **Variable label = Pupil included in national results (Maintained)**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NATMTDRES
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 24   **Variable = KS2_NPDDEN_LA**   **Variable label = Pupil included in denominator for LA averages in NPD-based figures such as those published in 'Attainment by Pupil Characteristics' SFRs**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NPDDEN_LA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 25   **Variable = KS2_NPDDEN_NAT**   **Variable label = Pupil included in denominator for national averages in NPD-based figures such as those published in 'Attainment by Pupil Characteristics' SFRs**

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NPDDEN_NAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 26   **Variable = KS2_SCHRESTA**   **Variable label =** Pupil included in school results for TA calculations

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_SCHRESTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 27   **Variable = KS2_LARESTA**   **Variable label =** Pupil included in LA results for TAs

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LARESTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 28   **Variable = KS2_NATRESTA**   **Variable label =** Pupil included in National results (all)   for TAs

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NATRESTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 29   **Variable = KS2_NATMTDRESTA**   **Variable label =** Pupil included in National results (MAINTAINED)   for TAs

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_NATMTDRESTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 30   **Variable = KS2_ELIGREAD**   **Variable label =** Pupil included in the eligible pupil number for Reading ie has a test result of A,B,M,T,P,H,Q,S,AS,NS,CA,CN   It is used as the denominator for school and LA calculations of achievement in Reading

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 31   **Variable = KS2_ELIGWRIT**   **Variable label =** Pupil included in the eligible pupil number for Writing ie has a test result of A, B, M, N, P, T, 2-6, Q or S   It is used as the denominator for school and LA calculations of achievement in Writing

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 32   **Variable = KS2_ELIGENG** **Variable label =** Pupil included in the eligible pupil number for English ie has a test result of A, B, M, N, P, T, 2-6 or Q   It is used as the denominator for school and LA calculations of achievement in English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGENG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 33   **Variable = KS2_ELIGENGTA**   **Variable label =** Pupil included in the eligible pupil number for English TA ie has a teacher assessment level of 1-6, A, D or W

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGENGTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 34   **Variable = KS2_ELIGMAT** **Variable label =** Pupil included in the eligible pupil number for Maths ie has a test result of A,B,M,T,P,H,Q,S,AS,NS,CA,CN   It is used as the denominator for school

and LA calculations of achievement in Maths

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 35   **Variable = KS2_ELIGMATTA**   **Variable label =** Pupil included in the eligible pupil number for Maths TA ie has a teacher assessment of A,D,M,P,HNM, EXS, BLW, PKE, PKF, PKG

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGMATTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 36   **Variable = KS2_ELIGENGLA**   **Variable label =** Eligible result in English for LA calcs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGENGLA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 37   **Variable = KS2_ELIGREADLA**   **Variable label =** Eligible result in Reading for LA calcs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGREADLA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 38   **Variable = KS2_ELIGWRITLA**   **Variable label =** Eligible result in Writing for LA calcs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGWRITLA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 39   **Variable = KS2_ELIGMATLA**   **Variable label =** Eligible result in Maths for LA calcs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGMATLA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 40   **Variable = KS2_ELIGSCITA**   **Variable label =** Pupil included in the eligible pupil number for Science TA ie has a teacher assessment of A,D,M,P,HNM, EXS

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_ELIGSCITA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 41   **Variable = KS2_VALENG**   **Variable label =** *Pupil included in the eligible pupil number for English and does not have a missing, unmatched past or lost results

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_VALENG

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 42   **Variable = KS2_VALENGTA**   **Variable label =** Pupil included in the eligible pupil number for English TA and does not have a missing, unmatched past results ie has a teacher assessment level of 1-6, A, D or W

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_VALENGTA

Value = 0.0   Label = No

Value = 1.0　　　Label = Yes

Pos. = 43　　**Variable =** KS2_VALREAD　　　　　**Variable label =** *Pupil included in the eligible pupil number for reading and does not have a missing, unmatched past or lost results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
　　　　　Value label information for KS2_VALREAD
　　　　　Value = 0.0　　　Label = No
　　　　　Value = 1.0　　　Label = Yes

Pos. = 44　　**Variable =** KS2_VALWRIT**Variable label =** *Pupil included in the eligible pupil number for writing and does not have a missing, unmatched past or lost results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
　　　　　Value label information for KS2_VALWRIT
　　　　　Value = 0.0　　　Label = No
　　　　　Value = 1.0　　　Label = Yes

Pos. = 45　　**Variable =** KS2_VALMAT　**Variable label =** *Pupil included in the eligible pupil number for Maths and does not have a missing, unmatched past or lost results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
　　　　　Value label information for KS2_VALMAT
　　　　　Value = 0.0　　　Label = No
　　　　　Value = 1.0　　　Label = Yes

Pos. = 46　　**Variable =** KS2_VALMATTA　　　　　**Variable label =** *Pupil included in the eligible pupil number for Maths TA and does not have a missing, unmatched past results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
　　　　　Value label information for KS2_VALMATTA
　　　　　Value = 0.0　　　Label = No
　　　　　Value = 1.0　　　Label = Yes

Pos. = 47　　**Variable =** KS2_VALSCITA　　　　　**Variable label =** *Pupil included in the eligible pupil number for Science TA and does not have a missing, unmatched past results
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
　　　　　Value label information for KS2_VALSCITA
　　　　　Value = 0.0　　　Label = No
　　　　　Value = 1.0　　　Label = Yes

Pos. = 48　　**Variable =** KS2_ENGTIER**Variable label =** English paper sat by pupil
　　　　　Value label information for KS2_ENGTIER

Pos. = 49　　**Variable =** KS2_READMRK　　　　　**Variable label =** Marks achieved in English reading test
　　　　　Value label information for KS2_READMRK

Pos. = 50　　**Variable =** KS2_ENGWRITMRK　　　　　**Variable label =** Marks achieved in English writing test
　　　　　Value label information for KS2_ENGWRITMRK

Pos. = 51　　**Variable =** KS2_ENGTOTMRK　　　　　**Variable label =** Total marks achieved in English test (sum of reading and writing tests)
　　　　　Value label information for KS2_ENGTOTMRK

Pos. = 52　　**Variable =** KS2_READLEV　　　　　**Variable label =** National Curriculum level awarded for English reading test
　　　　　Value label information for KS2_READLEV

Pos. = 53　　**Variable =** KS2_ENGWRITLEV　　　　　**Variable label =** National Curriculum level awarded for English writing test (forms half of overall English test)
　　　　　Value label information for KS2_ENGWRITLEV

Pos. = 54 **Variable =** KS2_ENGLEV **Variable label =** National Curriculum level awarded for English test

Pos. = 55 **Variable =** KS2_ENGLEVTA **Variable label =** National Curriculum level awarded for English Teacher Assessment

Pos. = 56 **Variable =** KS2_ENGPOINTS **Variable label =** English attainment point score
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 57 **Variable =** KS2_ENGFINE **Variable label =** Finely graded level of English test
This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 58 **Variable =** KS2_MATTIER **Variable label =** Maths paper sat by pupil

Pos. = 59 **Variable =** KS2_MATTESTAMRK **Variable label =** Marks achieved in Paper A of Maths test

Pos. = 60 **Variable =** KS2_MATTESTBMRK **Variable label =** Marks achieved in Paper B of Maths test

Pos. = 61 **Variable =** KS2_MATARTHMRK **Variable label =** Marks achieved in mental arithmetic paper of Maths test

Pos. = 62 **Variable =** KS2_MATTOTMRK **Variable label =** Total marks achieved in Maths test (sum of Paper A, Paper B and mental arithmetic tests)

Pos. = 63 **Variable =** KS2_MATLEV **Variable label =** National Curriculum level awarded for Maths test

Pos. = 64 **Variable =** KS2_MATLEVTA **Variable label =** National Curriculum level awarded for Maths Teacher Assessment

Pos. = 65 **Variable =** KS2_MATPOINTS **Variable label =** Maths attainment point score
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 66 **Variable =** KS2_MATFINE **Variable label =** Finely graded level of Maths test
This variable is *numeric*, the SPSS measurement level is *SCALE*

Pos. = 67 **Variable =** KS2_SCILEVTA **Variable label =** National Curriculum level awarded for Science Teacher Assessment

Pos. = 68 **Variable =** KS2_LEVLENG **Variable label =** Achieved Level 2 or below (low attainment) in KS2 English
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 69   **Variable =** KS2_LEVLMAT   **Variable label =** Achieved Level 2 or below (low attainment) in KS2 Maths
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVLMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 70   **Variable =** KS2_LEVLEMSTA   **Variable label =** Achieved Level 2 or below (low attainment) in KS2 English, Maths and Science Teacher Assessment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVLEMSTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 71   **Variable =** KS2_LEVXREAD   **Variable label =** Achieved Level 4 or above (expected level) in KS2 English reading
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 72   **Variable =** KS2_LEVXWRIT   **Variable label =** Achieved Level 4 or above (expected level) in KS2 English writing
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 73   **Variable =** KS2_LEVXENG   **Variable label =** Achieved Level 4 or above in KS2 English
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXENG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 74   **Variable =** KS2_LEVXENGTA   **Variable label =** Achieved Level 4 or above (expected level) in KS2 English TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXENGTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 75   **Variable =** KS2_LEVXMAT   **Variable label =** Achieved Level 4 or above in KS2 Maths
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 76   **Variable =** KS2_LEVXMATTA   **Variable label =** Achieved Level 4 or above (expected level) in KS2 Maths TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVXMATTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 77   **Variable =** KS2_LEVXSCITA   **Variable label =** Achieved Level 4 or above (expected level) in KS2 Science TA

This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVXSCITA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 78   Variable = KS2_LEVXENGMAT   Variable label = Achieved Level 4 or above (expected level) in KS2 English and Maths
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVXENGMAT</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 79   Variable = KS2_LEVXEMSTA   Variable label = Achieved Level 4 or above (expected level) in KS2 English, Maths and Science Teacher Assessment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVXEMSTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 80   Variable = KS2_LEVAXENG   Variable label = Achieved Level 5 in KS2 English
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXENG</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 81   Variable = KS2_LEVAXENGTA   Variable label = Achieved Level 5 (above expected level) in KS2 English TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXENGTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 82   Variable = KS2_LEVAXMAT   Variable label = Achieved Level 5 in KS2 Maths
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXMAT</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 83   Variable = KS2_LEVAXMATTA   Variable label = Achieved Level 4 or above (expected level) in KS2 Science TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXMATTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 84   Variable = KS2_LEVAXSCITA   Variable label = Achieved Level 5 (above expected level) in KS2 Science TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXSCITA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 85   Variable = KS2_LEVAXEMSTA   Variable label = Achieved Level 5 (above expected level) in KS2 English, Maths and Science Teacher Assessment
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS2_LEVAXEMSTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 86   Variable = KS2_LEVADENGTA   Variable label = Absent or Disapplied in English TA

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_LEVADENGTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 87   **Variable = KS2_LEVADMATTA**   **Variable label =** Absent or Disapplied in Maths TA

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_LEVADMATTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 88   **Variable = KS2_LEVADSCITA**   **Variable label =** Absent or Disapplied in Science TA

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_LEVADSCITA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 89   **Variable = KS2_LEVATENG**   **Variable label =** Absent or unable to access the test in English

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_LEVATENG

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 90   **Variable = KS2_LEVATMAT**   **Variable label =** Absent or unable to access the test in Maths

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_LEVATMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 91   **Variable = KS2_TOTPTS**   **Variable label =** Total KS2 point score as used in the valued added calculations

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_TOTPTS

Pos. = 92   **Variable = KS2_APSDENS**   **Variable label =** Number of subjects in which the pupil contributes to the average point score at school level

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_APSDENS

Pos. = 93   **Variable = KS2_APSDENN**   **Variable label =** Number of subjects in which the pupil contributes to the average point score at national level

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_APSDENN

Pos. = 94   **Variable = KS2_APSDENNMTS**   **Variable label =** Number of subjects in which the pupil contributes to the APS at national level for maintained schools

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_APSDENNMTS

Pos. = 95   **Variable = KS2_READLEVKS1**   **Variable label =** KS1 Reading level for progress measure

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Value label information for KS2_READLEVKS1

Pos. = 96   **Variable = KS2_READLEVKS2**   **Variable label =** KS2 Reading level for progress measure (excluding TA)

This variable is _numeric_, the SPSS measurement level is _NOMINAL_

Pos. = 97   Variable = KS2_WRITLEVKS1   Variable label = KS1 Writing level for progress measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 98   Variable = KS2_WRITLEVKS2   Variable label = KS2 Writing level for progress measure (excluding TA)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 99   Variable = KS2_ENGLEVKS1   Variable label = KS1 English level for progress measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 100   Variable = KS2_ENGLEVKS2   Variable label = KS2 English level for progress measure (including TA)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 101   Variable = KS2_MATHLEVKS1   Variable label = KS1 maths level for progress measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 102   Variable = KS2_MATHLEVKS2   Variable label = KS2 maths level for progress measure (including TA)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 103   Variable = KS2_PROGENG12   Variable label = Number of levels of progress in English between KS1 and KS2 (excluding TA)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 104   Variable = KS2_PROGREAD12   Variable label = Number of levels of progress in reading between KS1 and KS2 (excluding TA)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 105   Variable = KS2_PROGWRIT12   Variable label = Number of levels of progress in writing between KS1 and KS2 (excluding TA)

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 106   Variable = KS2_PROGMATH12   Variable label = Number of levels of progress in maths between KS1 and KS2

This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 107   Variable = KS2_ENGLEVKS2TA   Variable label = KS2 English level for progress measure (including TA)

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Pos. = 108   Variable = KS2_MATHLEVKS2TA   Variable label = KS2 maths level for progress

measure (including TA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_MATHLEVKS2TA

Pos. = 109   Variable = KS2_PROGENG12TA   **Variable label =** Number of levels of progress in English between KS1 and KS2 (including TA)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PROGENG12TA

Pos. = 110   Variable = KS2_PROGMATH12TA   **Variable label =** Number of levels of progress in maths between KS1 and KS2 (including TA)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PROGMATH12TA

Pos. = 111   Variable = KS2_FLAGENG12TA   **Variable label =** Pupil flag for making 2 levels of progress in English between KS1 and KS2 (including TA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAGENG12TA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 112   Variable = KS2_FLAGMATH12TA   **Variable label =** Pupil flag for making 2 levels of progress in maths between KS1 and KS2 (including TA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAGMATH12TA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 113   Variable = KS2_FLAG2KENG12   **Variable label =** Pupil flag for making 2 levels of progress in English between KS1 and KS2
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAG2KENG12
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 114   Variable = KS2_FLAG2KREAD12   **Variable label =** Pupil flag for making 2 levels of progress in Reading between KS1 and KS2 (excluding TA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAG2KREAD12
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Pos. = 115   Variable = KS2_FLAG2KWRIT12   **Variable label =** Pupil flag for making 2 levels of progress in Writing between KS1 and KS2 (excluding TA)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAG2KWRIT12
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Pos. = 116   Variable = KS2_FLAG2KMATH12   **Variable label =** Pupil flag for making 2 levels of progress in maths between KS1 and KS2
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_FLAG2KMATH12
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 117   Variable = KS2_INCVA   **Variable label =** Pupil included in old CVA calculations
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_INCVA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 118   Variable = KS2_INMLWIN Variable label = Pupil included in KS1-KS2 MLWin file (School Census data incorporated into CVA model)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_INMLWIN
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 119   Variable = KS2_CVAPAPS   Variable label = KS1 average point score
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_CVAPAPS

Pos. = 120   Variable = KS2_CVAAPS Variable label = KS2 average point score (fg)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_CVAAPS

Pos. = 121   Variable = KS2_CVAPREAD   Variable label = 2005/06 - KS1 prior attainment Reading level for contextual value added 2006/07 - KS1 prior attainment Reading point score (not finely graded) for CVA (numeric)
Value label information for KS2_CVAPREAD

Pos. = 122   Variable = KS2_CVAPWRIT   Variable label = 2005/06 - KS1 prior attainment Writing level for contextual value added 2006/07 - KS1 prior attainment Writing point score (not finely graded) for CVA (numeric)
Value label information for KS2_CVAPWRIT

Pos. = 123   Variable = KS2_CVAPMAT   Variable label = 2005/06 - KS1 prior attainment Maths level for contextual value added 2006/07 - KS1 prior attainment Maths point score (not finely graded) for CVA (numeric)
Value label information for KS2_CVAPMAT

Pos. = 124   Variable = KS2_CVAPRED   Variable label = Predicted KS2 average point score based on the contextual value added model
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_CVAPRED

Pos. = 125   Variable = KS2_CVASCORE   Variable label = KS1-KS2 contextual value added score - calculated as the distance between the pupil's attainment (CVAAPS) and the predicted attainment (CVAPRED)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_CVASCORE

Pos. = 126   Variable = KS2_PAPSSQ Variable label = Prior attainment APS - squared
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PAPSSQ

Pos. = 127   Variable = KS2_PE_DEV Variable label = Prior attainment KS1 English point score deviation
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PE_DEV

Pos. = 128   Variable = KS2_PM_DEV Variable label = Prior attainment KS1 Maths point score deviation
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PM_DEV

Pos. = 129   Variable = KS2_PSENG   Variable label = English P-scale
Value label information for KS2_PSENG

Pos. = 130 Variable = KS2_PSREAD Variable label = Reading P-scale
<u>Value label information for KS2_PSREAD</u>

Pos. = 131 Variable = KS2_PSWRITE Variable label = Writing P-scale
<u>Value label information for KS2_PSWRITE</u>

Pos. = 132 Variable = KS2_PSSPEAK Variable label = Speaking P-scale
<u>Value label information for KS2_PSSPEAK</u>

Pos. = 133 Variable = KS2_PSLISTEN Variable label = Listening P-scale
<u>Value label information for KS2_PSLISTEN</u>

Pos. = 134 Variable = KS2_PSMATHS Variable label = Mathematics P-scale
<u>Value label information for KS2_PSMATHS</u>

Pos. = 135 Variable = KS2_PSNUM Variable label = Number P-scale
<u>Value label information for KS2_PSNUM</u>

Pos. = 136 Variable = KS2_PSUSINGVariable label = Using and Applying P-scale
<u>Value label information for KS2_PSUSING</u>

Pos. = 137 Variable = KS2_PSSHAPE Variable label = Shape, Space & Measures P-scale
<u>Value label information for KS2_PSSHAPE</u>

Pos. = 138 Variable = KS2_PSSCIENCE Variable label = Science P-scale
<u>Value label information for KS2_PSSCIENCE</u>

Pos. = 139 Variable = KS2_EAL_PAPS Variable label = Is English not first language?*Prior APS
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for KS2_EAL_PAPS</u>

Pos. = 140 Variable = KS2_EAL_PAPSSQ Variable label = Is English not first language?* Prior APS squared
This variable is *numeric*, the SPSS measurement level is *SCALE*
<u>Value label information for KS2_EAL_PAPSSQ</u>

Pos. = 141 Variable = KS2_MOB1 Variable label = Pupil joined in latest academic year (year 6)?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_MOB1</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 142 Variable = KS2_MOB2 Variable label = Pupil joined in previous academic year (year 5)?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_MOB2</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 143 Variable = KS2_MOB3 Variable label = Pupil joined in first two years of key stage (year 3 or 4)?
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_MOB3</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 144 Variable = KS2_SLTPILOT Variable label = Pupil in SLT pilot school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value = 0.0   Label = not in pilot school
Value = 1.0   Label = Pilot school

Pos. = 145   **Variable = KS2_SLT_APP** **Variable label =** Pupil entered for an appropriate SLT
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_SLT_APP
Value = 1.0   Label = Yes
Value = 2.0   Label = No

Pos. = 146   **Variable = KS2_REFTEST**   **Variable label =** Pupil KS2 results withheld by school?
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_REFTEST
Value = 0.0   Label = available
Value = 1.0   Label = all tests witheld
Value = 2.0   Label = all tests unavailable with reason
Value = 9.0   Label = all tests unavailable no reason

Pos. = 147   **Variable = KS2_REFTA**   **Variable label =** Pupil TA results withheld by school?
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_REFTA
Value = 0.0   Label = available
Value = 1.0   Label = all TAs withheld
Value = 9.0   Label = all TAs unavailable no reason

Pos. = 148   **Variable = KS2_VERSION** **Variable label =** Data version
Value label information for KS2_VERSION

Pos. = 149   **Variable = RecordStatus_SPR10**   **Variable label =** Where duplicate, defines how the main record was identified
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for RecordStatus_SPR10

Pos. = 150   **Variable = CensusDate_SPR10**   **Variable label =** Census reference date
Value label information for CensusDate_SPR10

Pos. = 151   **Variable = CensusTerm_SPR10**   **Variable label =** Term to which the Census applies
Value label information for CensusTerm_SPR10

Pos. = 152   **Variable = OnRoll_SPR10** **Variable label =** Indicates whether the record is for a pupil who is on roll or no longer on roll
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for OnRoll_SPR10
Value = 0.0   Label = No longer on roll
Value = 1.0   Label = On roll

Pos. = 153   **Variable = LA_SPR10**   **Variable label =** Local Authority (LA) that the school where the pupil attends reports to
Value label information for LA_SPR10

Pos. = 154   **Variable = Estab_SPR10**   **Variable label =** Establishment number of the school attended as assigned by the DfE
Value label information for Estab_SPR10

Pos. = 155   **Variable = LAEstab_SPR10**   **Variable label =** The LA and ESTAB fields joined together
Value label information for LAEstab_SPR10

Pos. = 156   **Variable = URN_SPR10**   **Variable label =** School unique reference number
This variable is   *numeric*, the SPSS measurement level is *SCALE*

Pos. = 157   **Variable =** KS2FAAT10_CONTFLAG   **Variable label =** Flag to indicate whether pupil attended a boycott school

Value label information for KS2FAAT10_CONTFLAG
Value = 1   Label = Boycott School
Value = 0   Label = Not a boycott school

UK Data Archive Data Dictionary

File-level information:

File Name =   ipw_for_user_restricted
Number of variables =   2
Number of cases =   11823

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *SCALE*
     Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** ipw_mi   **Variable label =** Inverse probability weight
This variable is   *numeric*, the SPSS measurement level is *SCALE*
     Value label information for ipw_mi

UK Data Archive Data Dictionary

File-level information:

File Name =   mi_for_user_restricted
Number of variables =   33
Number of cases =   11823

Variable-level information:

Pos. = 1   **Variable =** surveyID_W1_ADM   **Variable label =** Anonymous unique participant identifier
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for surveyID_W1_ADM

Pos. = 2   **Variable =** KS2_CVAAPS **Variable label =** KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for KS2_CVAAPS

Pos. = 3   **Variable =** v_1_KS2_CVAAPS   **Variable label =** v_1_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_1_KS2_CVAAPS

Pos. = 4   **Variable =** v_2_KS2_CVAAPS   **Variable label =** v_2_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_2_KS2_CVAAPS

Pos. = 5   **Variable =** v_3_KS2_CVAAPS   **Variable label =** v_3_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_3_KS2_CVAAPS

Pos. = 6   **Variable =** v_4_KS2_CVAAPS   **Variable label =** v_4_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_4_KS2_CVAAPS

Pos. = 7   **Variable =** v_5_KS2_CVAAPS   **Variable label =** v_5_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_5_KS2_CVAAPS

Pos. = 8   **Variable =** v_6_KS2_CVAAPS   **Variable label =** v_6_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_6_KS2_CVAAPS

Pos. = 9   **Variable =** v_7_KS2_CVAAPS   **Variable label =** v_7_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_7_KS2_CVAAPS

Pos. = 10   **Variable =** v_8_KS2_CVAAPS   **Variable label =** v_8_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_8_KS2_CVAAPS

Pos. = 11   **Variable =** v_9_KS2_CVAAPS   **Variable label =** v_9_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
        Value label information for v_9_KS2_CVAAPS

Pos. = 12   **Variable =** v_10_KS2_CVAAPS   **Variable label =** v_10_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_10_KS2_CVAAPS

Pos. = 13   **Variable =** v_11_KS2_CVAAPS   **Variable label =** v_11_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_11_KS2_CVAAPS

Pos. = 14   **Variable =** v_12_KS2_CVAAPS   **Variable label =** v_12_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_12_KS2_CVAAPS

Pos. = 15   **Variable =** v_13_KS2_CVAAPS   **Variable label =** v_13_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_13_KS2_CVAAPS

Pos. = 16   **Variable =** v_14_KS2_CVAAPS   **Variable label =** v_14_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_14_KS2_CVAAPS

Pos. = 17   **Variable =** v_15_KS2_CVAAPS   **Variable label =** v_15_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_15_KS2_CVAAPS

Pos. = 18   **Variable =** v_16_KS2_CVAAPS   **Variable label =** v_16_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_16_KS2_CVAAPS

Pos. = 19   **Variable =** v_17_KS2_CVAAPS   **Variable label =** v_17_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_17_KS2_CVAAPS

Pos. = 20   **Variable =** v_18_KS2_CVAAPS   **Variable label =** v_18_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_18_KS2_CVAAPS

Pos. = 21   **Variable =** v_19_KS2_CVAAPS   **Variable label =** v_19_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_19_KS2_CVAAPS

Pos. = 22   **Variable =** v_20_KS2_CVAAPS   **Variable label =** v_20_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_20_KS2_CVAAPS

Pos. = 23   **Variable =** v_21_KS2_CVAAPS   **Variable label =** v_21_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_21_KS2_CVAAPS

Pos. = 24   **Variable =** v_22_KS2_CVAAPS   **Variable label =** v_22_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_22_KS2_CVAAPS

Pos. = 25   **Variable =** v_23_KS2_CVAAPS   **Variable label =** v_23_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_23_KS2_CVAAPS

Pos. = 26   **Variable =** v_24_KS2_CVAAPS   **Variable label =** v_24_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
                     Value label information for v_24_KS2_CVAAPS

Pos. = 27   Variable = v_25_KS2_CVAAPS   Variable label = v_25_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_25_KS2_CVAAPS

Pos. = 28   Variable = v_26_KS2_CVAAPS   Variable label = v_26_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_26_KS2_CVAAPS

Pos. = 29   Variable = v_27_KS2_CVAAPS   Variable label = v_27_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_27_KS2_CVAAPS

Pos. = 30   Variable = v_28_KS2_CVAAPS   Variable label = v_28_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_28_KS2_CVAAPS

Pos. = 31   Variable = v_29_KS2_CVAAPS   Variable label = v_29_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_29_KS2_CVAAPS

Pos. = 32   Variable = v_30_KS2_CVAAPS   Variable label = v_30_KS2_CVAAPS
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for v_30_KS2_CVAAPS

Pos. = 33   Variable = v_mi_miss   Variable label = v_mi_miss
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for v_mi_miss