UK Data Archive Data Dictionary

File-level information:

File Name =   mcs5_england_ks1_plasc_restricted
Number of variables =   75
Number of cases =   7476

Variable-level information:

Pos. = 1   **Variable = MCSID**   **Variable label = MCS Research ID**
Value label information for MCSID

Pos. = 2   **Variable = MCSFLAG**   **Variable label = Consented to Record Linkage or not**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for MCSFLAG
Value = 0.0   Label = Other
Value = 1.0   Label = Consented

Pos. = 3   **Variable = CMNUM**   **Variable label = Cohort Member Number**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMNUM

Pos. = 4   **Variable = CMSEX**   **Variable label = CM Sex**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMSEX
Value = 1.0   Label = Male
Value = 2.0   Label = Female

Pos. = 5   **Variable = CMPRES1**   **Variable label = Child present at MCS1**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMPRES1
Value = 1.0   Label = Present
Value = 2.0   Label = Not present
Value = 3.0   Label = Deceased
Value = -1.0   Label = Family entered at MCS2

Pos. = 6   **Variable = CMPRES2**   **Variable label = Child present at MCS2**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMPRES2
Value = 1.0   Label = Present
Value = 2.0   Label = Not present
Value = 3.0   Label = Deceased

Pos. = 7   **Variable = CMPRES3**   **Variable label = Child present at MCS3**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMPRES3
Value = 1.0   Label = Present
Value = 2.0   Label = Not present
Value = 3.0   Label = Deceased

Pos. = 8   **Variable = CMPRES4**   **Variable label = Child present at MCS4**
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for CMPRES4
Value = 1.0   Label = Present
Value = 2.0   Label = Not present
Value = 3.0   Label = Deceased

Pos. = 9   **Variable =** CMPRES5   **Variable label =** Child present at MCS5

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

Value label information for CMPRES5
Value = 1.0   Label = Present
Value = 2.0   Label = Not present
Value = 3.0   Label = Deceased

Pos. = 10   **Variable =** CONSENT_EDUC   **Variable label =** Consent to Educational Linkage (MCS4)

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

Value label information for CONSENT_EDUC

Pos. = 11   **Variable =** KS1_LEAANON   **Variable label =** Anonymised LEA

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

Value label information for KS1_LEAANON

Pos. = 12   **Variable =** KS1_SCHOOLANON   **Variable label =** Anonymised School

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

Value label information for KS1_SCHOOLANON

Pos. = 13   **Variable =** KS1_PLASC_LEAANON   **Variable label =** Anonymised LEA as assigned from PLASC data

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

Value label information for KS1_PLASC_LEAANON

Pos. = 14   **Variable =** KS1_PLASC_SCHOOLANON   **Variable label =** Anonymised School as assigned from PLASC data

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

Value label information for KS1_PLASC_SCHOOLANON

Pos. = 15   **Variable =** KS1_LAESTAB**Variable label =** Anonymised LEA+SCHOOL

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

Value label information for KS1_LAESTAB

Pos. = 16   **Variable =** KS1_MONTHOFBIRTH   **Variable label =** The month it which the pupil was born

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

Value label information for KS1_MONTHOFBIRTH

Pos. = 17   **Variable =** KS1_ACADYR **Variable label =** KS1 Academic Year

Value label information for KS1_ACADYR

Pos. = 18   **Variable =** KS1_TOE_CODE   **Variable label =** type of establishment code (see section 2.5.2)

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 SEN
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

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                  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 = Academies
                  Value = 29.0    Label = Higher Education Institutions
                  Value = 30.0    Label = Welsh Establishment
                  Value = 31.0    Label = Sixth Form Centres
```

Pos. = 19   Variable = KS1_NFTYPE Variable label = Institution type generated by PT
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS1_NFTYPE
```
                  Value = 98.0    Label = Unclassified test/exam centre not in ES
                  Value = 99.0    Label = Unclassified test/exam centre other
                  Value = 20.0    Label = Academy (AC)
                  Value = 21.0    Label = Community school (CY)
                  Value = 22.0    Label = Voluntary aided school (VA)
                  Value = 23.0    Label = Voluntary controlled school (VC)
                  Value = 24.0    Label = Foundation school (FD)
                  Value = 25.0    Label = City technology college (CTC)
                  Value = 26.0    Label = Community special school (CYS)
                  Value = 27.0    Label = Foundation special school (FDS)
                  Value = 28.0    Label = Special school not maint by LA (NMSS)
                  Value = 29.0    Label = Independent schools approved IND(SS)
                  Value = 30.0    Label = Independent schools (other) IND
                  Value = 31.0    Label = Further Educational sector college
                  Value = 32.0    Label = Community hospital school (CYH)
                  Value = 33.0    Label = Foundation hospital school (FDH)
                  Value = 34.0    Label = Pupil referral unit
                  Value = 35.0    Label = Sixth form centre/consortium
                  Value = 36.0    Label = Institution funded by other Govt Dept
                  Value = 37.0    Label = Federation
                  Value = 38.0    Label = Special Colleges
                  Value = 39.0    Label = Other independent special schools
                  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
                  Value = 45.0    Label = Higher Educational Institutions
                  Value = 46.0    Label = Welsh Establishment
                  Value = 47.0    Label = LA Nursery School
                  Value = 48.0    Label = Independent Special School
                  Value = -1.0    Label = Not applicable (LA 702)
```

Pos. = 20   Variable = KS1_MMSCH   Variable label = Maintained mainstream school, academy or CTC
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_MMSCH
```
                  Value = 0.0     Label = No
                  Value = 1.0     Label = Yes
```

Pos. = 21   Variable = KS1_MMSCH2 Variable label = Maintained mainstream school (excluding Academies and CTCs)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_MMSCH2
```
                  Value = 0.0     Label = No
                  Value = 1.0     Label = Yes
```

Pos. = 22   Variable = KS1_MSCH   Variable label = Maintained school, academy or CTC (including maintained special schools)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS1_MSCH
```
                  Value = 0.0     Label = No
                  Value = 1.0     Label = Yes
```

Pos. = 23 **Variable =** KS1_MSCH2 **Variable label =** Maintained school, inc maintained special schools (exc Academies and CTCs)

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

<u>Value label information for KS1_MSCH2</u>
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 24 **Variable =** KS1_MOB1 **Variable label =** Pupil joined in latest academic year (year 2)

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

<u>Value label information for KS1_MOB1</u>
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 25 **Variable =** KS1_MOB2 **Variable label =** Pupil joined in previous academic year (year 1)

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

<u>Value label information for KS1_MOB2</u>
Value = 0.0 Label = No
Value = 1.0 Label = Yes

Pos. = 26 **Variable =** KS1_DISC_SPLI **Variable label =** Multi discount code

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

<u>Value label information for KS1_DISC_SPLI</u>

Pos. = 27 **Variable =** KS1_DISC_READ **Variable label =** Multi discount code

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

<u>Value label information for KS1_DISC_READ</u>

Pos. = 28 **Variable =** KS1_DISC_WRIT **Variable label =** Multi discount code

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

<u>Value label information for KS1_DISC_WRIT</u>

Pos. = 29 **Variable =** KS1_DISC_MAT **Variable label =** Multi discount code

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

<u>Value label information for KS1_DISC_MAT</u>

Pos. = 30 **Variable =** KS1_DISC_SCI **Variable label =** Multi discount code

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

<u>Value label information for KS1_DISC_SCI</u>

Pos. = 31 **Variable =** KS1_SPEAKANDLISTEN **Variable label =** Nat Curric level awarded for speaking and listening (teacher assessment)

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

<u>Value label information for KS1_SPEAKANDLISTEN</u>
Value = 0.0 Label = Working towards level 1
Value = 1.0 Label = Achieved Level 1
Value = 2.0 Label = Achieved Level 2
Value = 3.0 Label = Achieved Level 3
Value = 4.0 Label = Achieved Level 4 or above
Value = 8.0 Label = Absent
Value = 9.0 Label = Disapplied from National Curriculum

Pos. = 32 **Variable =** KS1_READING **Variable label =** Nat Curric level awarded for reading (teacher assessment)

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

<u>Value label information for KS1_READING</u>
Value = 0.0 Label = Working towards level 1
Value = 1.0 Label = Achieved Level 1
Value = 2.0 Label = Achieved Level 2C
Value = 3.0 Label = Achieved Level 2B
Value = 4.0 Label = Achieved Level 2A - highest achievable
Value = 7.0 Label = Achieved a level 3 in the reading test

Value = 8.0   Label = Disapplied from National Curriculum
Value = 9.0   Label = Absent

Pos. = 33   **Variable =** KS1_WRITING **Variable label =** Nat Curric level awarded for writing (teacher assessment)

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

Value label information for KS1_WRITING
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2C
Value = 3.0   Label = Achieved Level 2B
Value = 4.0   Label = Achieved Level 2A - highest achievable
Value = 7.0   Label = Achieved a level 3 in the WRITING test
Value = 8.0   Label = Disapplied from National Curriculum
Value = 9.0   Label = Absent

Pos. = 34   **Variable =** KS1_READWRIT   **Variable label =** Average Reading and Writing National Curriculum level

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

Value label information for KS1_READWRIT
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4 or above
Value = 7.0   Label = Unable to access
Value = 8.0   Label = Absent
Value = 9.0   Label = Disapplied from National Curriculum

Pos. = 35   **Variable =** KS1_MATHS   **Variable label =** Nat Curric level awarded for maths (teacher assessment)

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

Value label information for KS1_MATHS
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2C
Value = 3.0   Label = Achieved Level 2B
Value = 4.0   Label = Achieved Level 2A -highest achievable
Value = 7.0   Label = Achieved a level 3 in the MATHS test
Value = 8.0   Label = Disapplied from National Curriculum
Value = 9.0   Label = Absent

Pos. = 36   **Variable =** KS1_SCIEXPINVEST   **Variable label =** Nat Curric level awarded for scientific enquiry (teacher assessment)

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

Value label information for KS1_SCIEXPINVEST
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4 or above
Value = 7.0   Label = Unable to access
Value = 8.0   Label = Absent
Value = 9.0   Label = Disapplied from National Curriculum

Pos. = 37   **Variable =** KS1_SCILIFPROT   **Variable label =** Nat Curric level awarded for life and living (teacher assessment)

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

Value label information for KS1_SCILIFPROT
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved level 1
Value = 2.0   Label = Achieved level 2
Value = 3.0   Label = Achieved level 3
Value = 8.0   Label = Absent

Pos. = 38   **Variable =** KS1_SCIMATPROP   **Variable label =** Nat Curric level awarded for materials (teacher assessment)

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

Value label information for KS1_SCIMATPROP
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4 or above
Value = 7.0   Label = Unable to access
Value = 8.0   Label = Absent
Value = 9.0   Label = Disapplied from National Curriculum

Pos. = 39   **Variable =** KS1_SCIPHYSPROC   **Variable label =** Nat Curric level awarded for physical processes (teacher assessment)

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

Value label information for KS1_SCIPHYSPROC
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4 or above
Value = 7.0   Label = Unable to access
Value = 8.0   Label = Absent
Value = 9.0   Label = Disapplied from National Curriculum

Pos. = 40   **Variable =** KS1_SCIENCE **Variable label =** Nat Curric level awarded for overall science (teacher assessment)

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

Value label information for KS1_SCIENCE
Value = 0.0   Label = Working towards level 1
Value = 1.0   Label = Achieved Level 1
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4 or above
Value = 7.0   Label = Unable to access
Value = 8.0   Label = Absent
Value = 9.0   Label = Disapplied from National Curriculum

Pos. = 41   **Variable =** KS1_READPOINTS   **Variable label =** Reading attainment point score.

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

Value label information for KS1_READPOINTS

Pos. = 42   **Variable =** KS1_WRITPOINTS   **Variable label =** Writing attainment point score.

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

Value label information for KS1_WRITPOINTS

Pos. = 43   **Variable =** KS1_READWRITPOINTS   **Variable label =** Average Reading and Writing attainment point score

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

Value label information for KS1_READWRITPOINTS

Pos. = 44   **Variable =** KS1_MATPOINTS   **Variable label =** Maths attainment point score.

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

Value label information for KS1_MATPOINTS

Pos. = 45   **Variable =** KS1_SCIPOINTS   **Variable label =** Overall Science attainment point score.

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

Value label information for KS1_SCIPOINTS

Pos. = 46   **Variable =** KS1_APS   **Variable label =** Average attainment point score

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

Value label information for KS1_APS

Pos. = 47   **Variable = KS1_LEVLSPLI**   **Variable label =** Achieved Level 1 or below (low attainment) in KS1 Speaking and Listening.

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

Value label information for KS1_LEVLSPLI
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 48   **Variable = KS1_LEVLREAD**   **Variable label =** Achieved Level 1 or below (low attainment) in KS1 Reading.

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

Value label information for KS1_LEVLREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 49   **Variable = KS1_LEVLWRIT**   **Variable label =** Achieved Level 1 or below (low attainment) in KS1 Writing.

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

Value label information for KS1_LEVLWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 50   **Variable = KS1_LEVLMAT**   **Variable label =** Achieved Level 1 or below (low attainment) in KS1 Maths.

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

Value label information for KS1_LEVLMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 51   **Variable = KS1_LEVLSCI**   **Variable label =** Achieved Level 1 or below (low attainment) in KS1 overall Science.

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

Value label information for KS1_LEVLSCI
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 52   **Variable = KS1_LEVXSPLI**   **Variable label =** Achieved Level 2 or above (expected level) in KS1 Speaking and Listening.

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

Value label information for KS1_LEVXSPLI
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 53   **Variable = KS1_LEVXREAD**   **Variable label =** Achieved Level 2 or above (expected level) in KS1 Reading.

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

Value label information for KS1_LEVXREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 54   **Variable = KS1_LEVXWRIT**   **Variable label =** Achieved Level 2 or above (expected level) in KS1 Writing.

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

Value label information for KS1_LEVXWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 55   **Variable = KS1_LEVXMAT**   **Variable label =** Achieved Level 2 or above (expected level) in KS1 Maths.

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

Value label information for KS1_LEVXMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 56   **Variable =** KS1_LEVXSCI **Variable label =** Achieved Level 2 or above (expected level) in KS1 overall Science.

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

Value label information for KS1_LEVXSCI
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 57   **Variable =** KS1_LEV2BREAD   **Variable label =** Achieved Level 2B or above in KS1 Reading.

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

Value label information for KS1_LEV2BREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 58   **Variable =** KS1_LEV2BWRIT   **Variable label =** Achieved Level 2B or above in KS1 Writing.

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

Value label information for KS1_LEV2BWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 59   **Variable =** KS1_LEV2BMAT   **Variable label =** Achieved Level 2B or above in KS1 Maths.

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

Value label information for KS1_LEV2BMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 60   **Variable =** KS1_LEVAXSPLI   **Variable label =** Achieved Level 3 or above (above expected level) in KS1 Speaking & Listening.

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

Value label information for KS1_LEVAXSPLI
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 61   **Variable =** KS1_LEVAXREAD   **Variable label =** Achieved Level 3 or above (above expected level) in KS1 Reading.

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

Value label information for KS1_LEVAXREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 62   **Variable =** KS1_LEVAXWRIT   **Variable label =** Achieved Level 3 or above (above expected level) in KS1 Writing.

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

Value label information for KS1_LEVAXWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 63   **Variable =** KS1_LEVAXMAT   **Variable label =** Achieved Level 3 or above (above expected level) in KS1 Maths.

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

Value label information for KS1_LEVAXMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 64   **Variable = KS1_LEVAXSCI**   **Variable label =** Achieved Level 3 or above (above expected level) in KS1 overall Science.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS1_LEVAXSCI</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 65   **Variable = KS1_VERSION** **Variable label =** Data version
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for KS1_VERSION</u>

Pos. = 66   **Variable = RECORDSTATUS_SPR08**   **Variable label =** Record Status
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for RECORDSTATUS_SPR08</u>

Pos. = 67   **Variable = ACADEMICYEAR_SPR08**   **Variable label =** Academic Year

<u>Value label information for ACADEMICYEAR_SPR08</u>

Pos. = 68   **Variable = CENSUSDATE_SPR08**   **Variable label =** Census Date

<u>Value label information for CENSUSDATE_SPR08</u>

Pos. = 69   **Variable = CENSUSTERM_SPR08**   **Variable label =** Census Term

<u>Value label information for CENSUSTERM_SPR08</u>

Pos. = 70   **Variable = ENROLSTATUS_SPR08**   **Variable label =** Enrolment status of pupil (e.g. current school, or guest pupil)
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for ENROLSTATUS_SPR08</u>
Value = 1.0   Label = C - Current (single registration)
Value = 2.0   Label = M - Current (Main registration)
Value = 3.0   Label = S - Current (subsidary registration)

Pos. = 71   **Variable = FSMELIGIBLE_SPR08**   **Variable label =** Whether the pupil is entitled to free school meals
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for FSMELIGIBLE_SPR08</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 72   **Variable = MODEOFTRAVEL_SPR08**   **Variable label =** Usual mode of transport used by the pupil for getting to school
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for MODEOFTRAVEL_SPR08</u>
Value = 1.0   Label = Walk
Value = 2.0   Label = Cycle
Value = 3.0   Label = Car/van
Value = 4.0   Label = Car share (with pupil from other hhold)
Value = 5.0   Label = Public service bus
Value = 6.0   Label = Dedicated school bus
Value = 7.0   Label = Bus (type not known)
Value = 8.0   Label = Taxi
Value = 9.0   Label = Train
Value = 10.0   Label = London Underground
Value = 11.0   Label = Metro/tram/light rail
Value = 12.0   Label = Boarder- not applicable
Value = 13.0   Label = Not known

Pos. = 73   **Variable = TYPEOFCLASS_SPR08**   **Variable label =** Type of Class
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

<u>Value label information for TYPEOFCLASS_SPR08</u>
Value = 1.0   Label = Nursery class
Value = 2.0   Label = Other class

Pos. = 74   **Variable =** SENPROVISION_SPR08   **Variable label =** Provision type under the SEN Code of Practice

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

Value label information for SENPROVISION_SPR08
Value = 1.0   Label = None
Value = 2.0   Label = School Action
Value = 3.0   Label = School Action Plus
Value = 4.0   Label = Statement

Pos. = 75   **Variable =** SPR08_2012_IDACI   **Variable label =** IDACI 2010 (Decile)

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

Value label information for SPR08_2012_IDACI
Value = 1.0   Label = Bottom Decile
Value = 2.0   Label = 10 - < 20%
Value = 3.0   Label = 20 - < 30%
Value = 4.0   Label = 30 - < 40%
Value = 5.0   Label = 40 - < 50%
Value = 6.0   Label = 50 - < 60%
Value = 7.0   Label = 60 - < 70%
Value = 8.0   Label = 70 - < 80%
Value = 9.0   Label = 80 - < 90%
Value = 10.0   Label = Highest Decile