UK Data Archive Data Dictionary

File-level information:

File Name =   mcs5_england_ks2_plasc_restricted
Number of variables =   196
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 =** KS2_LEAANON **Variable label =** Anonymised LEA

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

Value label information for KS2_LEAANON

Pos. = 12 **Variable =** KS2_SCHOOLANON **Variable label =** Anonymised School

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

Value label information for KS2_SCHOOLANON

Pos. = 13 **Variable =** KS2_LAESTAB**Variable label =** Anonymised LEA+SCHOOL

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

Value label information for KS2_LAESTAB

Pos. = 14 **Variable =** KS2_ACADYR **Variable label =** KS2 Academic Year

Value label information for KS2_ACADYR

Pos. = 15 **Variable =** KS2_MONTHOFBIRTH **Variable label =** Month of birth

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

Value label information for KS2_MONTHOFBIRTH

Pos. = 16 **Variable =** KS2_YEARGRP **Variable label =** Year Group of Pupil

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

Value label information for KS2_YEARGRP

Pos. = 17 **Variable =** KS2_GENDER **Variable label =** The gender of the pupil

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

Value label information for KS2_GENDER
Value = 1.0   Label = Male
Value = 2.0   Label = Female

Pos. = 18 **Variable =** KS2_NFTYPE **Variable label =** Institution type (see section 2.5.2)

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

Value label information for KS2_NFTYPE
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 SEN approved
Value = 30.0   Label = Independent
Value = 31.0   Label = Further Education Sector College
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 = Other Government Dept. Funded
Value = 37.0   Label = Federation
Value = 38.0   Label = Special Colleges

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                  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
                  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
                  Value = 51.0    Label = Academy-Convertor
                  Value = 52.0    Label = Academy-Free School
                  Value = 98.0    Label = Unclassified test/exam centre not in ESTAB range 9900-9925
                  Value = 99.0    Label = Unclassified test/exam centre other
```

Pos. = 19   Variable = KS2_MMSCH   Variable label = Maintained mainstream school (including academies, excluding special schools)

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. = 20   Variable = KS2_MMSCH2 Variable label = Maintained mainstream school (excluding academies, excluding special schools)

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. = 21   Variable = KS2_MSCH   Variable label = Maintained school (including academies, including special schools)

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. = 22   Variable = KS2_MSCH2   Variable label = Maintained school (excluding academies, including special schools)

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. = 23   Variable = KS2_OPEN_AC   Variable label = Converter Academy: open date
```
                  Value label information for KS2_OPEN_AC
```

Pos. = 24   Variable = KS2_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 KS2_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
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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
Value = 34.0   Label = Academy - Convertor
Value = 35.0   Label = Academy - Free School
Value = 52.0   Label = Community hospital schools
Value = 53.0   Label = Foundation hospital schools
Value = 56.0   Label = Institution funded by other Government department

Pos. = 25   **Variable =** KS2_AMDPUPIL   **Variable label =** Type of pupil amendment
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
        Value label information for KS2_AMDPUPIL
Value = 1.0   Label = Pupil details amended
Value = 2.0   Label = Overseas pupil
Value = 3.0   Label = Results amended
Value = 4.0   Label = Claimed internally: Tranfer of result to anohter pupils in the cohort
Value = 5.0   Label = Deleted
Value = 6.0   Label = Internal claim: Pupil listed twice, claim the result from another pupil
Value = 7.0   Label = Contingency pupil level flag
Value = 8.0   Label = New entry
Value = 9.0   Label = Not on roll
Value = 10.0   Label = Transferred in
Value = 11.0   Label = Transferred out
Value = 12.0   Label = Double counted
Value = 13.0   Label = Pupil is not at the end of KS2 in any subject

Pos. = 26   **Variable =** KS2_ENDKS   **Variable label =** Pupil is at end of KS2
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. = 27   **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. = 28   **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. = 29   **Variable =** KS2_SCHRES   **Variable label =** Pupil included in School Results
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. = 30   **Variable =** KS2_LARES   **Variable label =** Pupil included in LEA Results
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. = 31   **Variable =** KS2_NATRES   **Variable label =** Pupil included in National Results
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 32   **Variable =** KS2_NATMTDRES   **Variable label =** Pupil included in national (maintained) averages.

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 33   **Variable =** KS2_NPDDEN_LA   **Variable label =** Pupil included in denominator for LA averages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 34   **Variable =** KS2_NPDDEN_NAT   **Variable label =** Pupil included in denominator for national averages

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 35   **Variable =** KS2_SCHRESTA   **Variable label =** Pupil included in school results for TA calculations

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 36   **Variable =** KS2_LARESTA   **Variable label =** Pupil included in LA results for TAs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 37   **Variable =** KS2_NATRESTA   **Variable label =** Pupil included in National results (all) for TAs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 38   **Variable =** KS2_NATMTDRESTA   **Variable label =** Pupil included in National results (MAINTAINED) for TAs

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 39   **Variable =** KS2_ELIGREAD   **Variable label =** Pupil included in eligible pupil number for reading

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 40   **Variable =** KS2_ELIGREADTA   **Variable label =** Pupil included in eligible pupil

number for reading TA

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

Value label information for KS2_ELIGREADTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 41   **Variable =** KS2_ELIGWRIT   **Variable label =** Pupil included in eligible pupil number for 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. = 42   **Variable =** KS2_ELIGWRITTA   **Variable label =** Pupil included in eligible pupil number for writing TA

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

Value label information for KS2_ELIGWRITTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 43   **Variable =** KS2_ELIGENG **Variable label =** Pupil included in eligible pupil number for 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. = 44   **Variable =** KS2_ELIGENGTA   **Variable label =** Pupil included in the eligible pupil number for English TA

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. = 45   **Variable =** KS2_ELIGMAT **Variable label =** Pupil included in the eligible pupil number for 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. = 46   **Variable =** KS2_ELIGMATTA   **Variable label =** Pupil included in the eligible pupil number for Maths TA

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. = 47   **Variable =** KS2_ELIGENGLA   **Variable label =** Pupil achieved 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. = 48   **Variable =** KS2_ELIGREADLA   **Variable label =** Pupil achieved 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. = 49   **Variable =** KS2_ELIGWRITLA   **Variable label =** Pupil achieved eligible result in Writing for LA calcs

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

<u>Value label information for KS2_ELIGWRITLA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 50   **Variable =** KS2_ELIGMATLA   **Variable label =** Pupil achieved eligible result in Maths for LA calcs

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

<u>Value label information for KS2_ELIGMATLA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 51   **Variable =** KS2_ELIGSCITA   **Variable label =** Pupil included in the eligible pupil number for Science TA

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

<u>Value label information for KS2_ELIGSCITA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 52   **Variable =** KS2_VALENG   **Variable label =** Pupil included in eligible pupil number for English (no missing)

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

<u>Value label information for KS2_VALENG</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 53   **Variable =** KS2_VALENGTA   **Variable label =** Pupil included in the eligible pupil number for English TA

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

<u>Value label information for KS2_VALENGTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 54   **Variable =** KS2_VALREAD   **Variable label =** Pupil included in the eligible pupil number for reading

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

<u>Value label information for KS2_VALREAD</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 55   **Variable =** KS2_VALREADTA   **Variable label =** Pupil included in the eligible pupil number for reading   TA

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

<u>Value label information for KS2_VALREADTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 56   **Variable =** KS2_VALWRIT **Variable label =** Pupil included in the eligible pupil number for writing

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

<u>Value label information for KS2_VALWRIT</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 57   **Variable =** KS2_VALWRITTA   **Variable label =** Pupil included in the eligible pupil number for writing   TA

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

<u>Value label information for KS2_VALWRITTA</u>

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 58   Variable = KS2_VALMAT Variable label = Pupil included in eligible pupil number for maths (no missing)

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. = 59   Variable = KS2_VALMATTA   Variable label = Pupil included in the eligible pupil number for Maths TA

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. = 60   Variable = KS2_VALSCITA   Variable label = Pupil included in the eligible pupil number for Science TA

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. = 61   Variable = KS2_READLEVTA   Variable label = Pupil included in the eligible pupil number for Reading Level TA

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

Value label information for KS2_READLEVTA
Value = 1.0   Label = National Curriculum Level 1 Achieved
Value = 2.0   Label = National Curriculum Level 2 Achieved
Value = 3.0   Label = National Curriculum Level 3 Achieved
Value = 4.0   Label = National Curriculum Level 4 Achieved
Value = 5.0   Label = National Curriculum Level 5 Achieved
Value = 6.0   Label = National Curriculum Level 6 Achieved
Value = 7.0   Label = Absent or not enough information to calculate TA
Value = 8.0   Label = Working towards level 1
Value = 9.0   Label = Disapplied from National Curriculum
Value = 10.0   Label = Pupil has left the school
Value = 11.0   Label = Missing (school records unavailable)
Value = 12.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 13.0   Label = Pupil has taken test in previous year
Value = 14.0   Label = Not a TA result: pupil who incorrectly registered

Pos. = 62   Variable = KS2_WRITLEVTA   Variable label = Pupil included in the eligible pupil number for Writing Level TA

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

Value label information for KS2_WRITLEVTA
Value = 1.0   Label = National Curriculum Level 1 Achieved
Value = 2.0   Label = National Curriculum Level 2 Achieved
Value = 3.0   Label = National Curriculum Level 3 Achieved
Value = 4.0   Label = National Curriculum Level 4 Achieved
Value = 5.0   Label = National Curriculum Level 5 Achieved
Value = 6.0   Label = National Curriculum Level 6 Achieved
Value = 7.0   Label = Absent or not enough information to calculate TA
Value = 8.0   Label = Working towards level 1
Value = 9.0   Label = Disapplied from National Curriculum
Value = 10.0   Label = Pupil has left the school
Value = 11.0   Label = Missing (school records unavailable)
Value = 12.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 13.0   Label = Pupil has taken test in previous year
Value = 14.0   Label = Not a TA result: pupil who incorrectly registered

Pos. = 63   Variable = KS2_ENGTIER Variable label = English paper sat by pupil

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

Value = 1.0   Label = Tier 3-5
Value = 2.0   Label = Absent from one or more test papers
Value = 3.0   Label = Working below the level assessed by this test
Value = 4.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 5.0   Label = Internal claim
Value = 6.0   Label = Pupil left school
Value = 7.0   Label = Missing
Value = 8.0   Label = Pupil has taken test in the past
Value = 9.0   Label = Working at the level of the tests but unable to access them
Value = 10.0   Label = Not a result: pupil who incorrectly registered

Pos. = 64   **Variable =** KS2_ENGREADMRK   **Variable label =** Marks achieved in English reading tests

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_ENGREADMRK

Pos. = 65   **Variable =** KS2_ENGWRITMRK   **Variable label =** Marks achieved in English writing test

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_ENGWRITMRK

Pos. = 66   **Variable =** KS2_ENGTOTMRK   **Variable label =** Total marks achieved in English test

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_ENGTOTMRK

Pos. = 67   **Variable =** KS2_ENGREADLEV   **Variable label =** Nat Curric level awarded for English reading test

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_ENGREADLEV
Value = 1.0   Label = Working below the level assessed by this test
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4
Value = 5.0   Label = Achieved Level 5
Value = 6.0   Label = Achieved Level 6
Value = 7.0   Label = Working at the level of the tests but unable to access them
Value = 8.0   Label = Did not achieve the level
Value = 9.0   Label = Absent from one or more test papers
Value = 10.0   Label = Pupil Left school before the test
Value = 11.0   Label = Script Missing
Value = 12.0   Label = Maladministration
Value = 13.0   Label = Pending Maladmin
Value = 14.0   Label = Lost
Value = 15.0   Label = Ineligible
Value = 16.0   Label = Will take test in the future
Value = 17.0   Label = Has taken test in previous year

Pos. = 68   **Variable =** KS2_ENGWRITLEV   **Variable label =** Nat Curric level awarded for English writing test

This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_ENGWRITLEV
Value = 1.0   Label = Working below the level assessed by this test
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4
Value = 5.0   Label = Achieved Level 5
Value = 6.0   Label = Achieved Level 6
Value = 7.0   Label = Working at the level of the tests but unable to access them
Value = 8.0   Label = Did not achieve the level
Value = 9.0   Label = Absent from one or more test papers
Value = 10.0   Label = Pupil Left school before the test
Value = 11.0   Label = Script Missing
Value = 12.0   Label = Maladministration

Value = 13.0   Label = Pending Maladmin
Value = 14.0   Label = Lost
Value = 15.0   Label = Ineligible
Value = 16.0   Label = Will take test in the future
Value = 17.0   Label = Has taken test in previous year

Pos. = 69   Variable = KS2_ENGLEV Variable label = Nat Curric level awarded for English test

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

<u>Value label information for KS2_ENGLEV</u>

Value = 1.0   Label = Working below the level assessed by this test
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4
Value = 5.0   Label = Achieved Level 5
Value = 6.0   Label = Achieved Level 6
Value = 7.0   Label = Working at the level of the tests but unable to access them
Value = 8.0   Label = Did not achieve the level
Value = 9.0   Label = Absent from one or more test papers
Value = 10.0   Label = Pupil Left school before the test
Value = 11.0   Label = Script Missing
Value = 12.0   Label = Maladministration
Value = 13.0   Label = Pending Maladmin
Value = 14.0   Label = Lost
Value = 15.0   Label = Ineligible
Value = 16.0   Label = Will take test in the future
Value = 17.0   Label = Has taken test in previous year

Pos. = 70   Variable = KS2_ENGLEVTA   Variable label = National Curriculum level awarded for English Teacher Assessment.

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

<u>Value label information for KS2_ENGLEVTA</u>

Value = 1.0   Label = National Curriculum Level 1 Achieved
Value = 2.0   Label = National Curriculum Level 2 Achieved
Value = 3.0   Label = National Curriculum Level 3 Achieved
Value = 4.0   Label = National Curriculum Level 4 Achieved
Value = 5.0   Label = National Curriculum Level 5 Achieved
Value = 6.0   Label = National Curriculum Level 6 Achieved
Value = 7.0   Label = Absent or not enough information to calculate TA
Value = 8.0   Label = Working towards level 1
Value = 9.0   Label = Disapplied from National Curriculum
Value = 10.0   Label = Pupil has left the school
Value = 11.0   Label = Missing (school records unavailable)
Value = 12.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 13.0   Label = Pupil has taken test in previous year
Value = 14.0   Label = Not a TA result: pupil who incorrectly registered

Pos. = 71   Variable = KS2_ENGPOINTS   Variable label = English attainment point score

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

<u>Value label information for KS2_ENGPOINTS</u>

Pos. = 72   Variable = KS2_ENGFINE Variable label = Finely graded level of English test

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

<u>Value label information for KS2_ENGFINE</u>

Pos. = 73   Variable = KS2_MATTIER Variable label = Maths paper sat by pupil

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

<u>Value label information for KS2_MATTIER</u>

Value = 1.0   Label = Tier 3-5
Value = 2.0   Label = Absent from one or more test papers
Value = 3.0   Label = Working below the level assessed by this test
Value = 4.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 5.0   Label = Internal claim
Value = 6.0   Label = Pupil left school
Value = 7.0   Label = Missing
Value = 8.0   Label = Pupil has taken test in the past
Value = 9.0   Label = Working at the level of the tests but unable to access them

Value = 10.0   Label = Not a result: pupil who incorrectly registered

Pos. = 74   Variable = KS2_MATTESTAMRK   Variable label = Marks achieved in test A of the maths test
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_MATTESTAMRK

Pos. = 75   Variable = KS2_MATTESTBMRK   Variable label = Marks achieved in test B of the maths test
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_MATTESTBMRK

Pos. = 76   Variable = KS2_MATARTHMRK   Variable label = Marks achieved in mental arithmetic test of maths test
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_MATARTHMRK

Pos. = 77   Variable = KS2_MATTOTMRK   Variable label = Total marks achieved in maths test (sum of A, B and mental arithmetic)
This variable is   *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_MATTOTMRK

Pos. = 78   Variable = KS2_MATLEV   Variable label = Nat Curric level awarded for maths test
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_MATLEV
Value = 1.0   Label = Working below the level assessed by this test
Value = 2.0   Label = Achieved Level 2
Value = 3.0   Label = Achieved Level 3
Value = 4.0   Label = Achieved Level 4
Value = 5.0   Label = Achieved Level 5
Value = 6.0   Label = Achieved Level 6
Value = 7.0   Label = Working at the level of the tests but unable to access them
Value = 8.0   Label = Did not achieve the level
Value = 9.0   Label = Absent from one or more test papers
Value = 10.0   Label = Pupil Left school before the test
Value = 11.0   Label = Script Missing
Value = 12.0   Label = Maladministration
Value = 13.0   Label = Pending Maladmin
Value = 14.0   Label = Lost
Value = 15.0   Label = Ineligible
Value = 16.0   Label = Will take test in the future
Value = 17.0   Label = Has taken test in previous year

Pos. = 79   Variable = KS2_MATLEVTA   Variable label = National Curriculum level awarded for Maths Teacher Assessment.
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_MATLEVTA
Value = 1.0   Label = National Curriculum Level 1 Achieved
Value = 2.0   Label = National Curriculum Level 2 Achieved
Value = 3.0   Label = National Curriculum Level 3 Achieved
Value = 4.0   Label = National Curriculum Level 4 Achieved
Value = 5.0   Label = National Curriculum Level 5 Achieved
Value = 6.0   Label = National Curriculum Level 6 Achieved
Value = 7.0   Label = Absent or not enough information to calculate TA
Value = 8.0   Label = Working towards level 1
Value = 9.0   Label = Disapplied from National Curriculum
Value = 10.0   Label = Pupil has left the school
Value = 11.0   Label = Missing (school records unavailable)
Value = 12.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 13.0   Label = Pupil has taken test in previous year
Value = 14.0   Label = Not a TA result: pupil who incorrectly registered

Pos. = 80   Variable = KS2_MATPOINTS   Variable label = Maths attainment point score

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

Value label information for KS2_MATPOINTS

Pos. = 81   **Variable = **KS2_MATFINE **Variable label = **Finely graded level of maths test
This variable is *numeric*, the SPSS measurement level is *SCALE*

Value label information for KS2_MATFINE

Pos. = 82   **Variable = **KS2_SCILEVTA   **Variable label = **National Curriculum level awarded for Science Teacher Assessment.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_SCILEVTA
Value = 1.0   Label = National Curriculum Level 1 Achieved
Value = 2.0   Label = National Curriculum Level 2 Achieved
Value = 3.0   Label = National Curriculum Level 3 Achieved
Value = 4.0   Label = National Curriculum Level 4 Achieved
Value = 5.0   Label = National Curriculum Level 5 Achieved
Value = 6.0   Label = National Curriculum Level 6 Achieved
Value = 7.0   Label = Absent or not enough information to calculate TA
Value = 8.0   Label = Working towards level 1
Value = 9.0   Label = Disapplied from National Curriculum
Value = 10.0   Label = Pupil has left the school
Value = 11.0   Label = Missing (school records unavailable)
Value = 12.0   Label = Pupil has not taken the test but will be taking it in the future
Value = 13.0   Label = Pupil has taken test in previous year
Value = 14.0   Label = Not a TA result: pupil who incorrectly registered

Pos. = 83   **Variable = **KS2_LEVLENG   **Variable label = **Achieved level 2 or below in KS2 English
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LEVLENG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 84   **Variable = **KS2_LEVLMAT   **Variable label = **Achieved level 2 or below 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. = 85   **Variable = **KS2_LEVLEMSTA   **Variable label = **Achieved level 2 or below in KS2 English, maths and science TA
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. = 86   **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. = 87   **Variable = **KS2_LEVXREADTA   **Variable label = **Achieved Level 4 or above (expected level) in KS2 English reading TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LEVXREADTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 88   **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. = 89   Variable = KS2_LEVXWRITTA   Variable label = Achieved Level 4 or above
(expected level) in KS2 English writing TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LEVXWRITTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 90   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. = 91   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. = 92   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. = 93   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. = 94   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*

Value label information for KS2_LEVXSCITA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 95   Variable = KS2_LEVXENGMAT   Variable label = Achieved level 4 or below   in KS2
English and maths
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LEVXENGMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 96   Variable = KS2_LEVXEMSTA   Variable label = Achieved level 4 or above   in
KS2 English, maths and science TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for KS2_LEVXEMSTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 97   **Variable =** KS2_LEVAXREAD   **Variable label =** Achieved Level 5 or above (expected level) in KS2 English reading.
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 98   **Variable =** KS2_LEVAXREADTA   **Variable label =** Achieved Level 5 or above (expected level) in KS2 English reading TA
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXREADTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 99   **Variable =** KS2_LEVAXWRIT   **Variable label =** Achieved Level 5 or above (expected level) in KS2 English writing.
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 100   **Variable =** KS2_LEVAXWRITTA   **Variable label =** Achieved Level 5 or above (expected level) in KS2 English writing TA
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXWRITTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 101   **Variable =** KS2_LEVAXENG   **Variable label =** Achieved level 5 or above   in KS2 English
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXENG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 102   **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*
Value label information for KS2_LEVAXENGTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 103   **Variable =** KS2_LEVAXMAT   **Variable label =** Achieved level 5 or above   in KS2 Maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXMAT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 104   **Variable =** KS2_LEVAXMATTA   **Variable label =** Achieved Level 5 (above expected level) in KS2 Maths TA.
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXMATTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 105   **Variable =** KS2_LEVAXENGMAT   **Variable label =** Achieved level 5 or below   in KS2 English and maths
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXENGMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 106   **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*
Value label information for KS2_LEVAXSCITA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 107   **Variable =** KS2_LEVAXEMSTA   **Variable label =** Achieved level 5 or above   in KS2 English, maths and science TA
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVAXEMSTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 108   **Variable =** KS2_LEVBXREAD   **Variable label =** Achieved Level 3 or below in KS2 Reading
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXREAD
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 109   **Variable =** KS2_LEVBXREADTA   **Variable label =** Achieved Level 3 or below in KS2 Reading TA.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXREADTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 110   **Variable =** KS2_LEVBXWRIT   **Variable label =** Achieved Level 3 or below in KS2 Writing
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXWRIT
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 111   **Variable =** KS2_LEVBXWRITTA   **Variable label =** Achieved Level 3 or below in KS2 Writing TA.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXWRITTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 112   **Variable =** KS2_LEVBXENG   **Variable label =** Achieved Level 3 or below in KS2 English.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXENG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 113   **Variable =** KS2_LEVBXENGTA   **Variable label =** Achieved Level 3 or below in KS2 English TA.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_LEVBXENGTA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 114   **Variable =** KS2_LEVBXMAT   **Variable label =** Achieved Level 3 or below in KS2 Maths.

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

Value label information for KS2_LEVBXMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 115 **Variable =** KS2_LEVBXENGMAT   **Variable label =** Achieved Level 3 or below in KS2 Maths TA.

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

Value label information for KS2_LEVBXENGMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 116 **Variable =** KS2_LEVBXMATTA   **Variable label =** Achieved Level 3 or below in KS2 Maths TA.

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

Value label information for KS2_LEVBXMATTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 117 **Variable =** KS2_LEVBXSCITA   **Variable label =** Achieved Level 3 or below in KS2 Science TA.

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

Value label information for KS2_LEVBXSCITA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 118 **Variable =** KS2_LEVBXEMSTA   **Variable label =** Achieved Level 3 or below in KS2 English, Maths and Science TA.

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

Value label information for KS2_LEVBXEMSTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 119 **Variable =** KS2_LEV6READMAT   **Variable label =** Achieved Level 6 in KS2 Reading or KS2 Maths

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

Value label information for KS2_LEV6READMAT

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 120 **Variable =** KS2_LEVADREADTA   **Variable label =** Absent or Disapplied in Reading TA

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

Value label information for KS2_LEVADREADTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 121 **Variable =** KS2_LEVADWRITTA   **Variable label =** Absent or Disapplied in Writing TA

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

Value label information for KS2_LEVADWRITTA

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 122 **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. = 123   **Variable =** KS2_LEVADMATTA   **Variable label =** Absent or Disapplied in Maths TA.

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_LEVADMATTA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 124   **Variable =** KS2_LEVADSCITA   **Variable label =** Absent or Disapplied in Science
TA.

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_LEVADSCITA</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 125   **Variable =** KS2_LEVATENG   **Variable label =** Absent of unable to access the
test in English

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_LEVATENG</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 126   **Variable =** KS2_LEVATMAT   **Variable label =** Absent of unable to access the
test in Maths

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_LEVATMAT</u>
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 127   **Variable =** KS2_TOTPTS **Variable label =** Total KS2 point score as used in the value
added calculations

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_TOTPTS</u>

Pos. = 128   **Variable =** KS2_APSDENS   **Variable label =** Number of subjects pupil
contributes to the average at the school level

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_APSDENS</u>

Pos. = 129   **Variable =** KS2_APSDENN   **Variable label =** Number of subjects pupil
contributes to the average at the national level

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_APSDENN</u>

Pos. = 130   **Variable =** KS2_APSDENNMTS   **Variable label =** Number of subjects in which the
pupil contributes to the APS

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_APSDENNMTS</u>

Pos. = 131   **Variable =** KS2_ENGLEVKS1   **Variable label =** KS1 English level for progress
measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_ENGLEVKS1</u>

Pos. = 132   **Variable =** KS2_ENGLEVKS2   **Variable label =** KS2 English level for progress
measure

This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
<u>Value label information for KS2_ENGLEVKS2</u>

Pos. = 133   **Variable =** KS2_MATHLEVKS1   **Variable label =** KS1 maths level for progress
measure

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_MATHLEVKS1

Pos. = 134   Variable = KS2_MATHLEVKS2   **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_MATHLEVKS2

Pos. = 135   Variable = KS2_PROGENG12   **Variable label =** Number of levels of progress in English between KS1 and KS2
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PROGENG12

Pos. = 136   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*
Value label information for KS2_PROGMATH12

Pos. = 137   Variable = KS2_PROGENG12FLAG   **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_PROGENG12FLAG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 138   Variable = KS2_PROGMAT12FLAG   **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_PROGMAT12FLAG
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 139   Variable = KS2_INKS12VA   **Variable label =** Pupil included in value added (VA) model.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_INKS12VA
Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 140   Variable = KS2_KS1APS   Variable label = KS1 prior attainment average point score (APS) (not finely graded)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS1APS

Pos. = 141   Variable = KS2_KS2APSFG   **Variable label =** KS2 current attainment average point score (using fine grading)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS2APSFG

Pos. = 142   Variable = KS2_KS1READPS   **Variable label =** KS1 prior attainment Reading point score
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_KS1READPS

Pos. = 143   Variable = KS2_KS1WRITPS   **Variable label =** KS1 prior attainment Writing point score
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_KS1WRITPS

Pos. = 144 **Variable =** KS2_KS1MATPS **Variable label =** KS1 prior attainment Maths point score

This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_KS1MATPS

Pos. = 145 **Variable =** KS2_KS1EXP **Variable label =** KS1 Expected Levels
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_KS1EXP

Pos. = 146 **Variable =** KS2_EALGRP **Variable label =** English as additional language
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_EALGRP

Pos. = 147 **Variable =** KS2_KS1APS2 **Variable label =** KS1 APS squared.
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS1APS2

Pos. = 148 **Variable =** KS2_KS1APS3 **Variable label =** KS1 APS cubed.
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS1APS3

Pos. = 149 **Variable =** KS2_KS2ENGFG **Variable label =** KS2 English   point score (using fine grading)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS2ENGFG

Pos. = 150 **Variable =** KS2_KS2MATFG **Variable label =** KS2 maths   point score (using fine grading)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_KS2MATFG

Pos. = 151 **Variable =** KS2_VAAPSSCORE **Variable label =** English + Maths VA score (Actual-predicted)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAAPSSCORE

Pos. = 152 **Variable =** KS2_VAENGSCORE **Variable label =** English VA score (Actual-predicted)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAENGSCORE

Pos. = 153 **Variable =** KS2_VAMATSCORE **Variable label =** Maths VA score (Actual-predicted)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAMATSCORE

Pos. = 154 **Variable =** KS2_VAAPSPRED1 **Variable label =** Predicted score without deviation (English and Maths)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAAPSPRED1

Pos. = 155 **Variable =** KS2_VAAPSPRED **Variable label =** Predicted score with ceiling (English and Maths)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAAPSPRED

Pos. = 156 **Variable =** KS2_VAENGPRED1 **Variable label =** Predicted score without deviation (English)

This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAENGPRED1

Pos. = 157 **Variable =** KS2_VAENGPRED **Variable label =** Predicted score with ceiling (English)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAENGPRED

Pos. = 158 **Variable =** KS2_VAMATPRED1 **Variable label =** Predicted score without deviation (maths)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAMATPRED1

Pos. = 159 **Variable =** KS2_VAMATPRED **Variable label =** Predicted score with ceiling (maths)
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_VAMATPRED

Pos. = 160 **Variable =** KS2_PE_DEV **Variable label =** Prior attainment KS1 reading point score deviation
This variable is *numeric*, the SPSS measurement level is *SCALE*
Value label information for KS2_PE_DEV

Pos. = 161 **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. = 162 **Variable =** KS2_PSENG **Variable label =** English P-scale
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_PSENG
Value = 1.0   Label = EAL
Value = 2.0   Label = P1i
Value = 3.0   Label = P1ii
Value = 4.0   Label = P2i
Value = 5.0   Label = P2ii
Value = 6.0   Label = P3i
Value = 7.0   Label = P3ii

Pos. = 163 **Variable =** KS2_PSREAD **Variable label =** Reading P-scale
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_PSREAD
Value = 1.0   Label = EAL
Value = 2.0   Label = P4
Value = 3.0   Label = P5
Value = 4.0   Label = P6
Value = 5.0   Label = P7
Value = 6.0   Label = P8

Pos. = 164 **Variable =** KS2_PSWRITE **Variable label =** Writing P-scale
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_PSWRITE
Value = 1.0   Label = EAL
Value = 2.0   Label = P4
Value = 3.0   Label = P5
Value = 4.0   Label = P6
Value = 5.0   Label = P7
Value = 6.0   Label = P8

Pos. = 165 **Variable =** KS2_PSSPEAK **Variable label =** Speaking P-scale
This variable is *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for KS2_PSSPEAK

```
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P4
                    Value = 3.0      Label = P5
                    Value = 4.0      Label = P6
                    Value = 5.0      Label = P7
                    Value = 6.0      Label = P8
```

Pos. = 166   **Variable =** KS2_PSLISTEN   **Variable label =** Listening P-scale

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

```
                    Value label information for KS2_PSLISTEN
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P4
                    Value = 3.0      Label = P5
                    Value = 4.0      Label = P6
                    Value = 5.0      Label = P7
                    Value = 6.0      Label = P8
```

Pos. = 167   **Variable =** KS2_PSMATHS   **Variable label =** Mathematics P-scale

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

```
                    Value label information for KS2_PSMATHS
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P1i
                    Value = 3.0      Label = P1ii
                    Value = 4.0      Label = P2i
                    Value = 5.0      Label = P2ii
                    Value = 6.0      Label = P3i
                    Value = 7.0      Label = P3ii
```

Pos. = 168   **Variable =** KS2_PSNUM   **Variable label =** Number P-scale

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

```
                    Value label information for KS2_PSNUM
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P4
                    Value = 3.0      Label = P5
                    Value = 4.0      Label = P6
                    Value = 5.0      Label = P7
                    Value = 6.0      Label = P8
```

Pos. = 169   **Variable =** KS2_PSUSING**Variable label =** Using and Applying P-scale

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

```
                    Value label information for KS2_PSUSING
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P4
                    Value = 3.0      Label = P5
                    Value = 4.0      Label = P6
                    Value = 5.0      Label = P7
                    Value = 6.0      Label = P8
```

Pos. = 170   **Variable =** KS2_PSSHAPE   **Variable label =** Shape, Space and Measures
P-scale

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

```
                    Value label information for KS2_PSSHAPE
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P4
                    Value = 3.0      Label = P5
                    Value = 4.0      Label = P6
                    Value = 5.0      Label = P7
                    Value = 6.0      Label = P8
```

Pos. = 171   **Variable =** KS2_PSSCIENCE   **Variable label =** Science P-scale

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

```
                    Value label information for KS2_PSSCIENCE
                    Value = 1.0      Label = EAL
                    Value = 2.0      Label = P1i
                    Value = 3.0      Label = P1ii
```

```
Value = 4.0       Label = P2i
Value = 5.0       Label = P2ii
Value = 6.0       Label = P3i
Value = 7.0       Label = P3ii
Value = 8.0       Label = P4
Value = 9.0       Label = P5
Value = 10.0      Label = P6
Value = 11.0      Label = P7
Value = 12.0      Label = P8
```

Pos. = 172   **Variable =** KS2_EAL_PAPS   **Variable label =** Is English not first language x Prior APS

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

Value label information for KS2_EAL_PAPS
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 173   **Variable =** KS2_EAL_PAPSSQ   **Variable label =** Is English not first language x Prior APS squared

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

Value label information for KS2_EAL_PAPSSQ
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 174   **Variable =** KS2_MOB1   **Variable label =** Pupil joined school in the latest academic year (year 6)

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

Value label information for KS2_MOB1
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 175   **Variable =** KS2_MOB2   **Variable label =** Pupil joined school in the latest academic year (year 5)

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

Value label information for KS2_MOB2
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 176   **Variable =** KS2_MOB3   **Variable label =** Pupil joined school in the latest academic year (year 3 or 4)

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

Value label information for KS2_MOB3
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 177   **Variable =** KS2_NEWMOBILE   **Variable label =** Did pupil joining the school after 12 September 2010 (in year5)

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

Value label information for KS2_NEWMOBILE
```
Value = 0.0       Label = No
Value = 1.0       Label = Yes
```

Pos. = 178   **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 withheld
Value = 2.0       Label = All tests unavailable with reason
Value = 3.0       Label = All tests unavailable no reason
```

Pos. = 179   **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 = 2.0   Label = All TAs unavailable no reason

Pos. = 180   Variable = RECORDSTATUS_SPR12   Variable label = Record Status
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for RECORDSTATUS_SPR12

Pos. = 181   Variable = ACADEMICYEAR_SPR12   Variable label = Academic Year

Value label information for ACADEMICYEAR_SPR12

Pos. = 182   Variable = CENSUSDATE_SPR12   Variable label = Census Date

Value label information for CENSUSDATE_SPR12

Pos. = 183   Variable = CENSUSTERM_SPR12   Variable label = Census Term

Value label information for CENSUSTERM_SPR12

Pos. = 184   Variable = ONROLL_SPR12   Variable label = On roll
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ONROLL_SPR12

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 185   Variable = ETHNICGROUPMAJOR_SPR12   Variable label = Pupil's minor ethnic group based on extended ethnicity code
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for ETHNICGROUPMAJOR_SPR12

Value = 1.0   Label = White (WHIT)
Value = 2.0   Label = Asian (ASIA)
Value = 3.0   Label = Black (BLAC)
Value = 4.0   Label = Chinese(CHIN)
Value = 5.0   Label = Mixed (MIXD)
Value = 6.0   Label = Any Other Ethnic Group (AOEG)
Value = 7.0   Label = Unclassified (UNCL)

Pos. = 186   Variable = FSMELIGIBLE_SPR12   Variable label = Eligible for FSM
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FSMELIGIBLE_SPR12

Value = 0.0   Label = No
Value = 1.0   Label = Yes

Pos. = 187   Variable = CONNEXIONS_SPR12   Variable label = Do parents consent to pupil data being shared with Connexions?

Value label information for CONNEXIONS_SPR12

Pos. = 188   Variable = LANGUAGEGROUPMAJOR_SPR12   Variable label = Pupil's major language group based on language code.
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for LANGUAGEGROUPMAJOR_SPR12

Value = 1.0   Label = English
Value = 2.0   Label = Other
Value = 3.0   Label = Unclassified

Pos. = 189   Variable = FUNDEDHOURS_SPR12   Variable label = Funded hours
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for FUNDEDHOURS_SPR12

Pos. = 190   Variable = HOURSATSETTING_SPR12Variable label = Hours at setting
This variable is *numeric*, the SPSS measurement level is *NOMINAL*

Value label information for HOURSATSETTING_SPR12

Pos. = 191   **Variable =** ENROLSTATUS_SPR12   **Variable label =** Enrolment status
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for ENROLSTATUS_SPR12
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. = 192   **Variable =** TYPEOFCLASS_SPR12   **Variable label =** Type of class
This variable is   *string*, the SPSS measurement level is *nominal*
Value label information for TYPEOFCLASS_SPR12

Pos. = 193   **Variable =** NCYEARACTUAL_SPR12   **Variable label =** The year group in which the pupil
is taught for the majority of their time
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for NCYEARACTUAL_SPR12

Pos. = 194   **Variable =** SENPROVISION_SPR12   **Variable label =** Provision types under the SEN
Code of Practice.
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SENPROVISION_SPR12
Value = 1.0   Label = None
Value = 2.0   Label = School Action
Value = 3.0   Label = School Action Plus
Value = 4.0   Label = Statement

Pos. = 195   **Variable =** SENPROVISIONMAJOR_SPR12   **Variable label =** Pupil's major SEN
provision group based on SEN provision code
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SENPROVISIONMAJOR_SPR12
Value = 1.0   Label = None
Value = 2.0   Label = School Action
Value = 3.0   Label = Statement
Value = 4.0   Label = Unclassified

Pos. = 196   **Variable =** SPR12_2012_IDACI   **Variable label =** IDACI 2010 (Decile)
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
Value label information for SPR12_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