UK Data Archive Data Dictionary

File-level information:

File Name = mcs4_scoted_final_restricted
Number of variables = 30
Number of cases = 1406

Variable-level information:

Pos. = 1   Variable = MCSID   Variable label = MCS Research ID
This variable is *string* the SPSS measurement level is *nominal.*

Pos. = 2   Variable = CMNUM00   Variable label = Cohort Child Number
This variable is *numeric*, the SPSS measurement level is *nominal.*

Pos. = 3   Variable = MATCHING   Variable label = Uniquely identifiable status
This variable is *numeric*, the SPSS measurement level is *nominal.*

Value label information for MATCHING
Value = 1   Label = matched on all items
Value = 2   Label = Matched on all except school
Value = 3   Label = Matched on all except postcode

Pos. = 4   Variable = DIFFSCHL   Variable label = Whether different school listed on the pupil census (1=yes)
This variable is *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1

Value label information for DIFFSCHL
Value = -1   Label = Not applicable
Value = 0   Label = No
Value = 1   Label = Yes

Pos. = 5   Variable = POSSATT   Variable label = Possible attendance of student in half days
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for POSSATT
Value = -1   Label = Not applicable

Pos. = 6   Variable = REVATT   Variable label = Actual attendance of student in half days
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for REVATT
Value = -1   Label = Not applicable

Pos. = 7   Variable = TEMPEXCL   Variable label = Temporary exclusions
This variable is *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1

Value label information for TEMPEXCL
Value = -1   Label = Not applicable

Pos. = 8   Variable = STUSTAGE   Variable label = Stage of the student
This variable is *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1

Value label information for STUSTAGE
Value = 2   Label = P2
Value = 3   Label = P3
Value = 4   Label = P4

Value = 5   Label = SP

Pos. = 9   Variable = ASNIND   Variable label = Whether additional support needed (1=yes)
This variable is   *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1
Value label information for ASNIND
Value = -1   Label = Not applicable
Value = 0   Label = No
Value = 1   Label = Yes

Pos. = 10   Variable = ETHNICBG   Variable label = Ethnic background
This variable is   *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1
Value label information for ETHNICBG
Value = 1   Label = White –UK
Value = 2   Label = Black – African
Value = 3   Label = Black – Caribbean
Value = 4   Label = Black – Other
Value = 5   Label = Asian – Indian
Value = 6   Label = Asian – Pakistani
Value = 7   Label = Asian –Bangladeshi
Value = 8   Label = Asian – Chinese
Value = 9   Label = White – Other
Value = 10   Label = Not Disclosed
Value = 12   Label = Mixed
Value = 17   Label = Asian – Other
Value = 18   Label = Occupational Traveller
Value = 19   Label = Gypsy Traveller
Value = 20   Label = Other Traveller
Value = 98   Label = Not Known
Value = 99   Label = Other

Pos. = 11   Variable = FSMREG   Variable label = Whether registered for free school meals (1=yes)
This variable is   *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1
Value label information for FSMREG
Value = -1   Label = Not applicable
Value = 0   Label = No
Value = 1   Label = Yes

Pos. = 12   Variable = LEVELENG   Variable label = Level of English
This variable is   *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1
Value label information for LEVELENG
Value = 1   Label = New to English
Value = 2   Label = Early Acquisition
Value = 3   Label = Developing Competence
Value = 4   Label = Competent
Value = 5   Label = Fluent
Value = 6   Label = English as a firstlanguage
Value = 7   Label = Limited communication
Value = 8   Label = Not assessed

Pos. = 13   Variable = FTPRP   Variable label = Percentage of total FTE that are primary teachers
This variable is   *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1
Value label information for FTPRP
Value = -1   Label = Not applicable

Pos. = 14   Variable = FTSEP   Variable label = Percentage of total FTE that are secondary teachers

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for FTSEP

Value = -1   Label = Not applicable

Pos. = 15   Variable = FTSPP   Variable label = Percentage of total FTE that are special teachers

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for FTSPP

Value = -1   Label = Not applicable

Pos. = 16   Variable = PPRIMFSM   Variable label = Percentage primary free school meal entitled

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for PPRIMFSM

Value = -1   Label = Not applicable

Pos. = 17   Variable = PSPECFSM   Variable label = Percentage special free school meal entitled

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for PSPECFSM

Value = -1   Label = Not applicable

Pos. = 18   Variable = PSECOFSM   Variable label = Percentage secondary free school meal entitled

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for PSECOFSM

Value = -1   Label = Not applicable

Pos. = 19   Variable = ASNPRIMP   Variable label = Percentage with additional support needs at primary

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for ASNPRIMP

Value = -1   Label = Not applicable

Pos. = 20   Variable = ASNSPECP   Variable label = Percentage with additional support needs at special

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for ASNSPECP

Value = -1   Label = Not applicable

Pos. = 21   Variable = EALPRIMP   Variable label = Percentage with English as another language at primary

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for EALPRIMP

Value = -1   Label = Not applicable

Pos. = 22   Variable = EALSPECP   Variable label = Percentage with English as another language at special

This variable is *numeric*, the SPSS measurement level is *scale.*

SPSS user missing value = -1

Value label information for EALSPECP

Value = -1   Label = Not applicable

Pos. = 23   Variable = MALEP   Variable label = Percentage of students male

This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for MALEP
Value = -1   Label = Not applicable

Pos. = 24   **Variable =** FEMALEP   **Variable label =** Percentage of students female
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for FEMALEP
Value = -1   Label = Not applicable

Pos. = 25   **Variable =** ASNP   **Variable label =** Percentage of students with additional support needs
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for ASNP
Value = -1   Label = Not applicable

Pos. = 26   **Variable =** EALP   **Variable label =** Percentage of students with English as another language
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for EALP
Value = -1   Label = Not applicable

Pos. = 27   **Variable =** SECTOR   **Variable label =** Which sector - Primary,special or secondary
This variable is *numeric*, the SPSS measurement level is *nominal.*
SPSS user missing value = -1

Value label information for SECTOR
Value = -1   Label = Not applicable
Value = 1   Label = primary
Value = 2   Label = special

Pos. = 28   **Variable =** PETHNIC   **Variable label =** Percentage of Ethnic Minorities
This variable is *numeric*, the SPSS measurement level is *scale.*
SPSS user missing value = -1

Value label information for PETHNIC
Value = -1   Label = Not applicable

Pos. = 29   **Variable =** LEAANON   **Variable label =** LEA / Board anonymised
This variable is *numeric*, the SPSS measurement level is *scale.*

Pos. = 30   **Variable =** SCHOOLANON   **Variable label =** School no, anonymised
This variable is *numeric*, the SPSS measurement level is *scale.*