

ID_ES_NI IEA_DEP/NUMERIC COUNTRY ISO CODE 1
 Position: 1- 4 (F4.0)

Value	Label
360	AUS
1242	CAN_E
1243	CAN_F
1560	CHN
2460	FIN
2880	GHA
3440	HKG
3446	HKG_6
3447	HKG_7
3480	HUN
3760	ISR
3800	ITA
3920	JPN
4100	KOR
5280	NLD
5660	NGA
5780	NOR
5980	PNG
6080	PHL
6160	POL
7020	SGP
7520	SWE
7521	SWE_1
7522	SWE_2
7160	ZWE
7640	THA
8263	GBREN
8401	USA_1
8402	USA_2

Level_id: ES Std_name: ID_ES_NI Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

ID_ES_AI IEA_DEP/ALPHANUMERIC COUNTRY ISO CODE 2
 Position: 5- 9 (A5)

Value	Label
AUS	Australia
CAN_E	Canada (English)
CAN_F	Canada (French)
CHN	China
FIN	Finland
GBREN	UK (England)
GHA	Ghana
HKG	Hong Kong
HKG_6	Hong Kong (6)
HKG_7	Hong Kong (7)
HUN	Hungary
ISR	Israel
ITA	Italy
JPN	Japan
KOR	Korea, Republic of
NLD	Netherlands
NGA	Nigeria
NOR	Norway
PNG	Papua New Guinea
PHL	Philippines
POL	Poland
SGP	Singapore
SWE	Sweden
SWE_1	Sweden (A)
SWE_2	Sweden (B)
THA	Thailand
USA_1	United States (A)
USA_2	United States (B)
ZWE	Zimbabwe

Level_id: ES Std_name: ID_ES_AI Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

CNTRYNUM COUNTRY NUMBER 3
 Position: 10- 11 (F2.0)

Value	Label
10	Australia
16	Canada (French)
18	Canada (English)
20	China
22	UK (England)
24	Finland
26	Ghana
30	Hong Kong
32	Hungary
34	Israel
36	Italy
38	Japan
40	Korea
44	Netherlands
48	Nigeria
50	Norway
52	Papua New Guinea
54	Philippines
56	Poland
60	Singapore
66	Sweden (A,B)
70	Thailand
72	United States (A,B)
74	Zimbabwe

Level_id: ES Std_name: ID_ES_N Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

POPN POPULATION 4
 Position: 12- 12 (F1.0)

Value	Label
1	I (10-year olds)
2	II (14-year olds)
3	III (preuniversity)

Level_id: Std_name: ID_POP Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

STRATUM STRATUM NUMBER 5
 Position: 13- 14 (F2.0)

Level_id: SM Std_name: ID_SM_N Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

SCHOOL SCHOOL NUMBER 6
 Position: 15- 19 (F5.0)

Level_id: SC Std_name: ID_SC_N Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

CLASS CLASS NUMBER 7
 Position: 20- 21 (F2.0)

Level_id: CL Std_name: ID_CL_N Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

STUDENT STUDENT NUMBER 8
 Position: 22- 23 (F2.0)

Level_id: ST Std_name: ID_ST_N Meas_class: N
 Var_type: ID Quest_loc: Val_key: Quest_type:

STRWGT STRATUM WEIGHT 9
 Position: 24- 31 (F8.6)

Level_id: SM Std_name: WT_SM Meas_class: N
 Var_type: WT Quest_loc: Val_key: Quest_type:

TEST1A TOOK TEST 1A 10
 Position: 32- 32 (F1.0)

Value Label
 1 yes taken
 2 not taken
 8 .A not ascertained

Level_id: ST Std_name: FL_TST1A Meas_class: N
 Var_type: FL Quest_loc: Val_key: Quest_type:

TEST1B TOOK TEST 1B 11
 Position: 33- 33 (F1.0)

Value Label
 1 yes taken
 2 not taken
 8 .A not ascertained

Level_id: ST Std_name: FL_TST1B Meas_class: N
 Var_type: FL Quest_loc: Val_key: Quest_type:

TEST1C TOOK TEST 1C 12
 Position: 34- 34 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST Std_name: FL_TST1C Meas_class: N
 Var_type: FL Quest_loc: Val_key: Quest_type:

TEST1D TOOK TEST 1D 13
 Position: 35- 35 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST Std_name: FL_TST1D Meas_class: N
 Var_type: FL Quest_loc: Val_key: Quest_type:

PROCESS TOOK PROCESS ITEMS 14
 Position: 36- 36 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST Std_name: FL_PRS Meas_class: N
 Var_type: FL Quest_loc: Val_key: Quest_type:

AGE AGE OF STUDENT IN MONTHS 15
 Position: 37- 39 (F3.0)

Value	Label
998	.A not ascertained
999	.O missing data

Level_id: ST Std_name: ASBAGE Meas_class: I
 Var_type: BG Quest_loc: 1 Val_key: Quest_type: FR

SEX SEX OF STUDENT 16
Position: 40- 40 (F1.0)

Value	Label
1	boy
2	girl
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBSEX Meas_class: N
Var_type: BG Quest_loc: 2 Val_key: Quest_type: MC

FAMSIZE NUMBER OF BROTHERS AND SISTERS 17
Position: 41- 41 (F1.0)

Value	Label
1	zero
2	one
3	two
4	three
5	four or more
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBBRSIS Meas_class: O
Var_type: BG Quest_loc: 3 Val_key: Quest_type: MC

YEAR GRADE OF STUDENT (INTL YEAR LEVEL) 18
Position: 42- 43 (F2.0)

Value	Label
3	grade 3
4	grade 4
5	grade 5
6	grade 6
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBGRADE Meas_class: O
Var_type: BG Quest_loc: 4 Val_key: Quest_type: MC

CLS1BOYS SCIENCE CLASS/N OF MALE STUDENTS 19
Position: 44- 45 (F2.0)

Value Label
98 .A not ascertained
99 .O missing data

Level_id: ST Std_name: ASBSCLSM Meas_class: R
Var_type: BG Quest_loc: 5/A Val_key: Quest_type: FR

CLS1GIRL SCIENCE CLASS/N OF FEMALE STUDENTS 20
Position: 46- 47 (F2.0)

Value Label
98 .A not ascertained
99 .O missing data

Level_id: ST Std_name: ASBSCLSF Meas_class: R
Var_type: BG Quest_loc: 5/B Val_key: Quest_type: FR

CLS1TCHR SCIENCE CLASS/TEACHER ID 21
Position: 48- 50 (F3.0)

Value Label
998 .A not ascertained
999 .O missing data

Level_id: ST Std_name: ASBSCLST Meas_class: N
Var_type: BG Quest_loc: 6 Val_key: Quest_type: FR

MARKSCI SCIENCE MARKS VS OTHER MARKS 22
Position: 51- 51 (F1.0)

Value Label
1 better
2 average
3 worse
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASBMARKS Meas_class: N
Var_type: BG Quest_loc: 7 Val_key: Quest_type: MC

MARKMATH MATHEMATICS MARKS VS OTHER MARKS 23
 Position: 52- 52 (F1.0)

Value	Label
1	better
2	average
3	worse
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBMARKM Meas_class: N
 Var_type: BG Quest_loc: 8 Val_key: Quest_type: MC

LIKESCI LIKE SCIENCE VS OTHER SUBJECTS 24
 Position: 53- 53 (F1.0)

Value	Label
1	more
2	about the same
3	less
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBLIKES Meas_class: N
 Var_type: BG Quest_loc: 9 Val_key: Quest_type: MC

LIKEMATH LIKE MATHEMATICS VS OTHER SUBJECTS 25
 Position: 54- 54 (F1.0)

Value	Label
1	more
2	about the same
3	less
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBLIKEM Meas_class: N
 Var_type: BG Quest_loc: 10 Val_key: Quest_type: MC

FOCC FATHER'S OCCUPATION 26
 Position: 55- 56 (F2.0)

Value	Label
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBFOCCU Meas_class: N
 Var_type: BG Quest_loc: 11-12 Val_key: Quest_type: OE

FSECED FATHER'S SECONDARY EDUCATION 27
Position: 57- 58 (F2.0)

Value	Label
1	before grade 10
2	grade 10
3	grade 11
4	grade 12
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBFSEDU Meas_class: 0
Var_type: BG Quest_loc: 13 Val_key: Quest_type: MC

FPOSTED FATHER'S POST SECONDARY EDUCATION 28
Position: 59- 59 (F1.0)

Value	Label
1	no further
2	1-2 years
3	3-4 years
4	more than 4 years
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBFPEDU Meas_class: 0
Var_type: BG Quest_loc: 14 Val_key: Quest_type: MC

MOCC MOTHER'S OCCUPATION 29
Position: 60- 61 (F2.0)

Value	Label
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBMOCCU Meas_class: N
Var_type: BG Quest_loc: 15-16 Val_key: Quest_type: OE

MSECED MOTHER'S SECONDARY EDUCATION 30
 Position: 62- 63 (F2.0)

Value	Label
1	before grade 10
2	grade 10
3	grade 11
4	grade 12
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBMSEDU Meas_class: 0
 Var_type: BG Quest_loc: 17 Val_key: Quest_type: MC

MPOSTED MOTHER'S POST SECONDARY EDUCATION 31
 Position: 64- 64 (F1.0)

Value	Label
1	no further
2	1-2 years
3	3-4 years
4	more than 4 years
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBMPEDU Meas_class: 0
 Var_type: BG Quest_loc: 18 Val_key: Quest_type: MC

CNTRY COUNTRY OF BIRTH/STUDENT 32
 Position: 65- 66 (F2.0)

Value	Label
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBCNTB Meas_class: N
 Var_type: BG Quest_loc: 19 Val_key: Quest_type: FR

FCNTRY COUNTRY OF BIRTH/FATHER 33
 Position: 67- 68 (F2.0)

Value	Label
98	.A not ascertained
99	.O missing data

Level_id: ST Std_name: ASBCNTBF Meas_class: N
 Var_type: BG Quest_loc: 20 Val_key: Quest_type: FR

MCNTRY COUNTRY OF BIRTH/MOTHER 34
 Position: 69- 70 (F2.0)

Value Label
 98 .A not ascertained
 99 .O missing data

Level_id: ST Std_name: ASBCNTBM Meas_class: N
 Var_type: BG Quest_loc: 21 Val_key: Quest_type: FR

YRSCNTRY YEARS LIVED IN country 35
 Position: 71- 72 (F2.0)

Value Label
 98 .A not ascertained
 99 .O missing data

Level_id: ST Std_name: ASBCNTYR Meas_class: R
 Var_type: BG Quest_loc: 22 Val_key: Quest_type: FR

HOMELANG LANGUAGE OF HOME 36
 Position: 73- 74 (F2.0)

Value Label
 98 .A not ascertained
 99 .O missing data

Level_id: ST Std_name: ASBUSLAN Meas_class: N
 Var_type: BG Quest_loc: 23 Val_key: Quest_type: FR

HOMEBOOK NUMBER OF BOOKS AT HOME 37
 Position: 75- 75 (F1.0)

Value Label
 1 1-10
 2 11-25
 3 26-100
 4 101-250
 5 251-500
 6 more than 500
 8 .A not ascertained
 9 .O missing data

Level_id: ST Std_name: ASBBOOKS Meas_class: N
 Var_type: BG Quest_loc: 24 Val_key: Quest_type: MC

PlATT01 SCIENCE ENJOYABLE SUBJECT 39
Position: 77- 77 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT01 Meas_class: N
Var_type: BG Quest_loc: 1 Val_key: Quest_type: MC

PlATT02 SCHOOL CHALLENGING 40
Position: 78- 78 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT02 Meas_class: N
Var_type: BG Quest_loc: 2 Val_key: Quest_type: MC

PlATT03 SCIENTIFIC INVENTIONS IMPROVE STANDARDS 41
Position: 79- 79 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT03 Meas_class: N
Var_type: BG Quest_loc: 3 Val_key: Quest_type: MC

PlATT04 DISLIKE SCHOOL WORK 42
Position: 80- 80 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT04 Meas_class: N
Var_type: BG Quest_loc: 4 Val_key: Quest_type: MC

PlATT05 SCIENCE RUINED ENVIRONMENT 43
Position: 81- 81 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT05 Meas_class: N
Var_type: BG Quest_loc: 5 Val_key: Quest_type: MC

PlATT06 SCHOOL SCIENCE INTERESTING 44
Position: 82- 82 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT06 Meas_class: N
Var_type: BG Quest_loc: 6 Val_key: Quest_type: MC

PlATT07 SCHOOL NOT ENJOYABLE 45
Position: 83- 83 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT07 Meas_class: N
Var_type: BG Quest_loc: 7 Val_key: Quest_type: MC

PlATT08 SCIENCE DIFFICULT SUBJECT 46
Position: 84- 84 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT08 Meas_class: N
Var_type: BG Quest_loc: 8 Val_key: Quest_type: MC

PlATT09 WANT MUCH EDUCATION 47
Position: 85- 85 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT09 Meas_class: N
Var_type: BG Quest_loc: 9 Val_key: Quest_type: MC

P1ATT10 SCIENCE HELPS WORLD BETTER FUTURE 48
Position: 86- 86 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT10 Meas_class: N
Var_type: BG Quest_loc: 10 Val_key: Quest_type: MC

P1ATT11 ENJOY EVERYTHING AT SCHOOL 49
Position: 87- 87 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT11 Meas_class: N
Var_type: BG Quest_loc: 11 Val_key: Quest_type: MC

P1ATT12 SCIENTIFIC DISCOVERIES DO HARM 50
Position: 88- 88 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT12 Meas_class: N
Var_type: BG Quest_loc: 12 Val_key: Quest_type: MC

P1ATT13 BORED AT SCHOOL 51
Position: 89- 89 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT13 Meas_class: N
Var_type: BG Quest_loc: 13 Val_key: Quest_type: MC

P1ATT14 TOO MANY FACTS IN SCIENCE 52
Position: 90- 90 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT14 Meas_class: N
Var_type: BG Quest_loc: 14 Val_key: Quest_type: MC

P1ATT15 SCI IMPORTANT FOR COUNTRY DEVELOPMENT 53
Position: 91- 91 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT15 Meas_class: N
Var_type: BG Quest_loc: 15 Val_key: Quest_type: MC

PlATT16 DONT LIKE MANY SUBJECTS 54
 Position: 92- 92 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT16 Meas_class: N
Var_type: BG Quest_loc: 16 Val_key: Quest_type: MC

PlATT17 SPEND MORE ON SCIENCE RESEARCH 55
 Position: 93- 93 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT17 Meas_class: N
Var_type: BG Quest_loc: 17 Val_key: Quest_type: MC

PlATT18 SCHOOL MOST ENJOYABLE 56
 Position: 94- 94 (F1.0)

Value	Label
1	agree
2	disagree
3	uncertain
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBATT18 Meas_class: N
Var_type: BG Quest_loc: 18 Val_key: Quest_type: MC

P1DES01 USE TEXTBOOK 57

Position: 95- 95 (F1.0)

Value Label

1 Often
2 Sometimes
3 Never
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASBDES01 Meas_class: 0
Var_type: BG Quest_loc: 1 Val_key: Quest_type: MC

P1DES02 USE LIBRARY BOOKS 58

Position: 96- 96 (F1.0)

Value Label

1 Often
2 Sometimes
3 Never
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASBDES02 Meas_class: 0
Var_type: BG Quest_loc: 2 Val_key: Quest_type: MC

P1DES03 CHOOSE TOPICS FOR STUDY 59

Position: 97- 97 (F1.0)

Value Label

1 Often
2 Sometimes
3 Never
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASBDES03 Meas_class: 0
Var_type: BG Quest_loc: 3 Val_key: Quest_type: MC

P1DES04 TEACHER USES IDEAS 60
Position: 98- 98 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES04 Meas_class: 0
Var_type: BG Quest_loc: 4 Val_key: Quest_type: MC

P1DES05 WATCH TEACHER EXPERIMENTS 61
Position: 99- 99 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES05 Meas_class: 0
Var_type: BG Quest_loc: 5 Val_key: Quest_type: MC

P1DES06 SCIENCE LESSONS INTERESTING 62
Position: 100- 100 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES06 Meas_class: 0
Var_type: BG Quest_loc: 6 Val_key: Quest_type: MC

P1DES07 COPY BLACKBOARD NOTES 63
Position: 101- 101 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES07 Meas_class: 0
Var_type: BG Quest_loc: 7 Val_key: Quest_type: MC

P1DES08 SCIENCE TESTS 64
Position: 102- 102 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES08 Meas_class: 0
Var_type: BG Quest_loc: 8 Val_key: Quest_type: MC

P1DES09 STUDENTS DO EXPERIMENTS 65
Position: 103- 103 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES09 Meas_class: 0
Var_type: BG Quest_loc: 9 Val_key: Quest_type: MC

P1DES10 SMALL GROUP EXPERIMENTS 66
Position: 104- 104 (F1.0)

Value	Label
1	Often
2	Sometimes
3	Never
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASBDES10 Meas_class: 0
Var_type: BG Quest_loc: 10 Val_key: Quest_type: MC

P1V01 QUICK/SLOW 67
Position: 105- 105 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 2 Quest_type: MC

P1V02 OPEN/SHUT 68
Position: 106- 106 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 2 Quest_type: MC

P1V03 ORDERED/CONFUSED 69
Position: 107- 107 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 2 Quest_type: MC

P1V04 SORROW/JOY 70
Position: 108- 108 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 2 Quest_type: MC

P1V09 AMIABLE/CHARMING 75
Position: 113- 113 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV09 Meas_class: N
Var_type: TI Quest_loc: 9 Val_key: 1 Quest_type: MC

P1V10 HARMONY/DISCORD 76
Position: 114- 114 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV10 Meas_class: N
Var_type: TI Quest_loc: 10 Val_key: 2 Quest_type: MC

P1V11 BENEVOLENT/INTOLERANT 77
Position: 115- 115 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV11 Meas_class: N
Var_type: TI Quest_loc: 11 Val_key: 2 Quest_type: MC

P1V12 IGNORANT/WISE 78
Position: 116- 116 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV12 Meas_class: N
Var_type: TI Quest_loc: 12 Val_key: 2 Quest_type: MC

P1V13 UNEASY/COMFORTABLE 79
Position: 117- 117 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV13 Meas_class: N
Var_type: TI Quest_loc: 13 Val_key: 2 Quest_type: MC

P1V14 VAGUE/PRECISE 80
Position: 118- 118 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV14 Meas_class: N
Var_type: TI Quest_loc: 14 Val_key: 2 Quest_type: MC

P1V15 HINDER/HELP 81
Position: 119- 119 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV15 Meas_class: N
Var_type: TI Quest_loc: 15 Val_key: 2 Quest_type: MC

P1V16 GRIEVE/REJOICE 82
Position: 120- 120 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV16 Meas_class: N
Var_type: TI Quest_loc: 16 Val_key: 2 Quest_type: MC

P1V17 GENUINE/FALSE 83
 Position: 121- 121 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV17 Meas_class: N
 Var_type: TI Quest_loc: 17 Val_key: 2 Quest_type: MC

P1V18 ACQUIRE/DISPEL 84
 Position: 122- 122 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV18 Meas_class: N
 Var_type: TI Quest_loc: 18 Val_key: 2 Quest_type: MC

P1V19 COMPLETE/WHOLE 85
 Position: 123- 123 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV19 Meas_class: N
 Var_type: TI Quest_loc: 19 Val_key: 1 Quest_type: MC

P1V20 FIGHT/STRUGGLE 86
 Position: 124- 124 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV20 Meas_class: N
 Var_type: TI Quest_loc: 20 Val_key: 1 Quest_type: MC

P1V21 INFORMED/UNAWARE 87
Position: 125- 125 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV21 Meas_class: N
Var_type: TI Quest_loc: 21 Val_key: 2 Quest_type: MC

P1V22 PUNY/ROBUST 88
Position: 126- 126 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV22 Meas_class: N
Var_type: TI Quest_loc: 22 Val_key: 2 Quest_type: MC

P1V23 DESPISE/SCORN 89
Position: 127- 127 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV23 Meas_class: N
Var_type: TI Quest_loc: 23 Val_key: 1 Quest_type: MC

P1V24 CONFIDENT/SUSPICIOUS 90
Position: 128- 128 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV24 Meas_class: N
Var_type: TI Quest_loc: 24 Val_key: 2 Quest_type: MC

P1V25 MAJOR/MINOR 91
 Position: 129- 129 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV25 Meas_class: N
 Var_type: TI Quest_loc: 25 Val_key: 2 Quest_type: MC

P1V26 EXPEL/RETAIN 92
 Position: 130- 130 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV26 Meas_class: N
 Var_type: TI Quest_loc: 26 Val_key: 2 Quest_type: MC

P1V27 SHARE/DIVIDE 93
 Position: 131- 131 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV27 Meas_class: N
 Var_type: TI Quest_loc: 27 Val_key: 1 Quest_type: MC

P1V28 RAPID/SLUGGISH 94
 Position: 132- 132 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV28 Meas_class: N
 Var_type: TI Quest_loc: 28 Val_key: 2 Quest_type: MC

P1V29 ASSOCIATE/PARTNER 95
Position: 133- 133 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV29 Meas_class: N
Var_type: TI Quest_loc: 29 Val_key: 1 Quest_type: MC

P1V30 CLEANSE/PURIFY 96
Position: 134- 134 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV30 Meas_class: N
Var_type: TI Quest_loc: 30 Val_key: 1 Quest_type: MC

P1V31 ABANDONED/LEFT 97
Position: 135- 135 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV31 Meas_class: N
Var_type: TI Quest_loc: 31 Val_key: 1 Quest_type: MC

P1V32 DARE/ATTEMPT 98
Position: 136- 136 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV32 Meas_class: N
Var_type: TI Quest_loc: 32 Val_key: 1 Quest_type: MC

P1V33 EVERLASTING/PERMANENT 99
Position: 137- 137 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV33 Meas_class: N
Var_type: TI Quest_loc: 33 Val_key: 1 Quest_type: MC

P1V34 PRECISE/EXACT 100
Position: 138- 138 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV34 Meas_class: N
Var_type: TI Quest_loc: 34 Val_key: 1 Quest_type: MC

P1V35 PROHIBITED/FORBIDDEN 101
Position: 139- 139 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV35 Meas_class: N
Var_type: TI Quest_loc: 35 Val_key: 1 Quest_type: MC

P1V36 BOASTFULNESS/MODESTY 102
Position: 140- 140 (F1.0)

Value Label
1 Same
2 Opposite
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTV36 Meas_class: N
Var_type: TI Quest_loc: 36 Val_key: 2 Quest_type: MC

P1V37 EXTENT/LENGTH 103
Position: 141- 141 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV37 Meas_class: N
Var_type: TI Quest_loc: 37 Val_key: 1 Quest_type: MC

P1V38 ABSOLUTE/RELATIVE 104
Position: 142- 142 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV38 Meas_class: N
Var_type: TI Quest_loc: 38 Val_key: 2 Quest_type: MC

P1V39 RESULT/EFFECT 105
Position: 143- 143 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV39 Meas_class: N
Var_type: TI Quest_loc: 39 Val_key: 1 Quest_type: MC

P1V40 SCARCE/RARE 106
Position: 144- 144 (F1.0)

Value	Label
1	Same
2	Opposite
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTV40 Meas_class: N
Var_type: TI Quest_loc: 40 Val_key: 1 Quest_type: MC

P1Q01 600 + 30 + 5 107
Position: 145- 145 (F1.0)

Value	Label
1	608
2	635
3	653
4	680
5	950
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 2 Quest_type: MC

P1Q02 1.27+2.91 ETC 108
Position: 146- 146 (F1.0)

Value	Label
1	14.36
2	14.46
3	15.46
4	27.16
5	54.06
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 3 Quest_type: MC

P1Q03 MORE THAN 99999 109
Position: 147- 147 (F1.0)

Value	Label
1	100 000
2	100 001
3	999 910
4	999 991
5	1 000 000
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 1 Quest_type: MC

P1Q04 NOT EQUAL 13 110
Position: 148- 148 (F1.0)

Value	Label
1	6 + 7
2	5 + 8
3	7 + 8
4	4 + 9
5	3 + 10
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 3 Quest_type: MC

P1Q05 13 BOOKS GAVE 6 111
Position: 149- 149 (F1.0)

Value	Label
1	0
2	3
3	6
4	7
5	19
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ05 Meas_class: N
Var_type: TI Quest_loc: 5 Val_key: 4 Quest_type: MC

P1Q06 95 - 72 112
Position: 150- 150 (F1.0)

Value	Label
1	23
2	25
3	27
4	32
5	33
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ06 Meas_class: N
Var_type: TI Quest_loc: 6 Val_key: 1 Quest_type: MC

P1Q07 ESTIMATE 29 X 32 113
Position: 151- 151 (F1.0)

Value	Label
1	600
2	700
3	900
4	1100
5	1300
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 3 Quest_type: MC

P1Q08 2 CUBED X 3 SQ 114
Position: 152- 152 (F1.0)

Value	Label
1	30
2	36
3	64
4	72
5	none of these
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 4 Quest_type: MC

P1Q09 78 / 6 115
Position: 153- 153 (F1.0)

Value	Label
1	78/6 = 12
2	78/6 = 13
3	78/6 = 14
4	78/6 = 15
5	78/6 = 16
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ09 Meas_class: N
Var_type: TI Quest_loc: 9 Val_key: 2 Quest_type: MC

P1Q10 WHICH CORRECT 116
Position: 154- 154 (F1.0)

Value	Label
1	64/9 = 8
2	0/7 = 7
3	12/6 = 6
4	81/9 = 8
5	48/6 = 8
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ10 Meas_class: N
Var_type: TI Quest_loc: 10 Val_key: 5 Quest_type: MC

P1Q11 52.01 / 7 117
Position: 155- 155 (F1.0)

Value	Label
1	7.04
2	7.33
3	7.40
4	7.43
5	7.50
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ11 Meas_class: N
Var_type: TI Quest_loc: 11 Val_key: 4 Quest_type: MC

P1Q12 24.56 / 0.004 118
Position: 156- 156 (F1.0)

Value	Label
1	0.0614
2	6.14
3	61.4
4	614
5	6140
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ12 Meas_class: N
Var_type: TI Quest_loc: 12 Val_key: 5 Quest_type: MC

P1Q13 DIVIDE 48 SWEETS 119
Position: 157- 157 (F1.0)

Value	Label
1	16
2	12
3	8
4	6
5	4
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ13 Meas_class: N
Var_type: TI Quest_loc: 13 Val_key: 3 Quest_type: MC

P1Q14 22 X 18 ETC 120
Position: 158- 158 (F1.0)

Value	Label
1	290
2	300
3	384
4	408
5	502
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ14 Meas_class: N
Var_type: TI Quest_loc: 14 Val_key: 1 Quest_type: MC

P1Q15 SNAIL CRAWL 121
Position: 159- 159 (F1.0)

Value	Label
1	3
2	30
3	87
4	93
5	270
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ15 Meas_class: N
Var_type: TI Quest_loc: 15 Val_key: 2 Quest_type: MC

P1Q16 SEVEN-MAN TEAMS 122
Position: 160- 160 (F1.0)

Value	Label
1	7
2	8
3	9
4	16
5	63
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ16 Meas_class: N
Var_type: TI Quest_loc: 16 Val_key: 3 Quest_type: MC

P1Q17 SQUARES IN RECTANGLE 123
Position: 161- 161 (F1.0)

Value	Label
1	2/15
2	1/3
3	2/5
4	3/8
5	1/2
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ17 Meas_class: N
Var_type: TI Quest_loc: 17 Val_key: 3 Quest_type: MC

P1Q18 LOWEST TEMP 124
Position: 162- 162 (F1.0)

Value	Label
1	Tuesday
2	Wednesday
3	Thursday
4	Friday
5	Saturday
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ18 Meas_class: N
Var_type: TI Quest_loc: 18 Val_key: 5 Quest_type: MC

P1Q19 CUBES IN STACK 125
Position: 163- 163 (F1.0)

Value	Label
1	8
2	20
3	38
4	40
5	80
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ19 Meas_class: N
Var_type: TI Quest_loc: 19 Val_key: 4 Quest_type: MC

P1Q20 CIRCLE PATTERN 126
Position: 164- 164 (F1.0)

Value	Label
1	Picture A
2	Picture B
3	Picture C
4	Picture D
5	Picture E
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTQ20 Meas_class: N
Var_type: TI Quest_loc: 20 Val_key: 2 Quest_type: MC

P1M01 WHY CAN WE SEE THE MOON 127
 Position: 165- 165 (F1.0)

Value	Label
1	Reflects light from sun
2	Without an atmosphere
3	A star
4	The biggest object
5	Nearer the earth
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM01 Meas_class: N
 Var_type: TI Quest_loc: 1 Val_key: 1 Quest_type: MC

P1M02 ROCKET SHIP TO MOON 128
 Position: 166- 166 (F1.0)

Value	Label
1	Two hours
2	Several hours
3	A few days
4	A light year
5	Several years
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM02 Meas_class: N
 Var_type: TI Quest_loc: 2 Val_key: 3 Quest_type: MC

P1M03 THREE SHADOWS 129
 Position: 167- 167 (F1.0)

Value	Label
1	Picture A
2	Picture B
3	Picture C
4	Picture D
5	Picture E
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM03 Meas_class: N
 Var_type: TI Quest_loc: 3 Val_key: 3 Quest_type: MC

P1M04 READ TEMP TABLE 130
 Position: 168- 168 (F1.0)

Value	Label
1	Noon on Monday
2	3.0 p.m. on Monday
3	Noon on Tuesday
4	Noon on Wednesday
5	6.0 p.m. on Wednesday
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM04 Meas_class: N
 Var_type: TI Quest_loc: 4 Val_key: 2 Quest_type: MC

P1M05 READ THERMOMETER 131
 Position: 169- 169 (F1.0)

Value	Label
1	Picture A
2	Picture B
3	Picture C
4	Picture D
5	Picture E
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM05 Meas_class: N
 Var_type: TI Quest_loc: 5 Val_key: 1 Quest_type: MC

P1M06 WHEN COOL WIND BLOWS 132
 Position: 170- 170 (F1.0)

Value	Label
1	Monday morning
2	Monday afternoon
3	Tuesday morning
4	Tuesday afternoon
5	Wednesday afternoon
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM06 Meas_class: N
 Var_type: TI Quest_loc: 6 Val_key: 4 Quest_type: MC

P1M07 BEAKS 133

Position: 171- 171 (F1.0)

Value	Label
1	Picture A
2	Picture B
3	Picture C
4	Picture D
5	Picture E
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 2 Quest_type: MC

P1M08 GIRL FOUND SKULL 134

Position: 172- 172 (F1.0)

Value	Label
1	Eye sockets sideways
2	Long skull
3	Ridge on skull
4	Long pointed teeth
5	Jaws sideways, up and down
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 4 Quest_type: MC

P1M09 50 METRE RACE 135

Position: 173- 173 (F1.0)

Value	Label
1	Decrease breathing
2	Increase pulse
3	Increase pulse + breathing
4	Decrease pulse + breathing
5	No change in either
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM09 Meas_class: N
Var_type: TI Quest_loc: 9 Val_key: 3 Quest_type: MC

P1M10 BEANS SOWN IN POTS 136
Position: 174- 174 (F1.0)

Value	Label
1	More sunlight
2	Amount of soil
3	Placed in the dark
4	Amount of water
5	Too hot
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM10 Meas_class: N
Var_type: TI Quest_loc: 10 Val_key: 2 Quest_type: MC

P1M11 TRUE ABOUT SEEDS 137
Position: 175- 175 (F1.0)

Value	Label
1	All plants produce
2	All fruit contain
3	All good too eat
4	Seed have young plant
5	Food in cotyledon
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM11 Meas_class: N
Var_type: TI Quest_loc: 11 Val_key: 4 Quest_type: MC

P1M12 NO FLOWER SEEDS UNLESS 138
Position: 176- 176 (F1.0)

Value	Label
1	Visited by insects
2	Appear in summer
3	Growing in good soil
4	Produce nectar
5	Suitable pollen is placed
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM12 Meas_class: N
Var_type: TI Quest_loc: 12 Val_key: 5 Quest_type: MC

P1M13 SEEDS GERMINATE 139
Position: 177- 177 (F1.0)

Value	Label
1	Warm place and dark
2	One light, one dark
3	Warm place and light
4	Dry paper and light
5	Dry paper and dark
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM13 Meas_class: N
Var_type: TI Quest_loc: 13 Val_key: 2 Quest_type: MC

P1M14 MILK IN REFRIGERATOR 140
Position: 178- 178 (F1.0)

Value	Label
1	Water changes into ice
2	Cream seperates
3	Action bacteria slows down
4	Flies are kept away
5	Skin on the surface
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM14 Meas_class: N
Var_type: TI Quest_loc: 14 Val_key: 3 Quest_type: MC

P1M15 CANDLES GO OUT 141
Position: 179- 179 (F1.0)

Value	Label
1	1, 2, 3
2	2, 1, 3
3	2, 3, 1
4	1, 3, 2
5	3, 2, 1
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM15 Meas_class: N
Var_type: TI Quest_loc: 15 Val_key: 2 Quest_type: MC

P1M16 PAINT ON IRON 142
Position: 180- 180 (F1.0)

Value	Label
1	No nitrogen
2	React chemically
3	No carbon dioxide
4	Smoother surface
5	No oxygen and moisture
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM16 Meas_class: N
Var_type: TI Quest_loc: 16 Val_key: 5 Quest_type: MC

P1M17 LENGTH OF WOOD BLOCK 143
Position: 181- 181 (F1.0)

Value	Label
1	10 cm
2	20 cm
3	25 cm
4	30 cm
5	35 cm
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM17 Meas_class: N
Var_type: TI Quest_loc: 17 Val_key: 3 Quest_type: MC

P1M18 BOUNCE RUBBER BALLS 144
Position: 182- 182 (F1.0)

Value	Label
1	Same height
2	Against a wall
3	Different height
4	Against the floor
5	Feel by hand
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM18 Meas_class: N
Var_type: TI Quest_loc: 18 Val_key: 1 Quest_type: MC

P1M19 TWO HOLES TO POUR JUICE 145
Position: 183- 183 (F1.0)

Value	Label
1	Juice pour out slowly
2	Air into one hole
3	Air into can
4	Juice pour out quietly
5	Watch juice pour out
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM19 Meas_class: N
Var_type: TI Quest_loc: 19 Val_key: 2 Quest_type: MC

P1M20 SEESAW 146
Position: 184- 184 (F1.0)

Value	Label
1	Picture K
2	Picture L
3	Picture M
4	Picture N
5	None of these
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM20 Meas_class: N
Var_type: TI Quest_loc: 20 Val_key: 4 Quest_type: MC

P1M21 PUMPING BICYCLE TYRE 147
Position: 185- 185 (F1.0)

Value	Label
1	Air pushes against pump
2	Pump leaks air
3	Pump gets to hot
4	Pump gets to sticky
5	Tyre is bigger than pump
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM21 Meas_class: N
Var_type: TI Quest_loc: 21 Val_key: 1 Quest_type: MC

P1M22 EVAPORATION 148

Position: 186- 186 (F1.0)

Value	Label
1	Liquids evaporate
2	Petrol gets hotter
3	Some evaporate faster
4	Evaporate only in sun
5	Water gets hotter
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM22 Meas_class: N
Var_type: TI Quest_loc: 22 Val_key: 3 Quest_type: MC

P1M23 PIPE CHIMES 149

Position: 187- 187 (F1.0)

Value	Label
1	Pipe (X)
2	Pipe (Y)
3	Same note
4	You have to try
5	Where you hit it
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM23 Meas_class: N
Var_type: TI Quest_loc: 23 Val_key: 1 Quest_type: MC

P1M24 FLASHLIGHT BATTERIES 150

Position: 188- 188 (F1.0)

Value	Label
1	Diagram K
2	Diagram L
3	Diagram M
4	Diagram L or M
5	None
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTM24 Meas_class: N
Var_type: TI Quest_loc: 24 Val_key: 1 Quest_type: MC

P1A01 GAS TO BREATHE 151
Position: 189- 189 (F1.0)

Value	Label
1	Nitrogen
2	Oxygen
3	Carbon dioxide
4	Hydrogen
5	Water vapour
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 2 Quest_type: MC

P1A02 WEBBED FEET 152
Position: 190- 190 (F1.0)

Value	Label
1	A forest
2	A meadow
3	A cornfield
4	A desert
5	A lake
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 5 Quest_type: MC

P1A03 INJURED RABBIT 153
Position: 191- 191 (F1.0)

Value	Label
1	None
2	One
3	A few
4	Most
5	All
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 1 Quest_type: MC

P1A04 BUTTERFLY STAGES 154
Position: 192- 192 (F1.0)

Value	Label
1	1, 2, 3, 4
2	1, 3, 2, 4
3	1, 4, 3, 2
4	1, 4, 2, 3
5	1, 2, 4, 3
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 2 Quest_type: MC

P1A05 NOT DISSOLVE IN WATER 155
Position: 193- 193 (F1.0)

Value	Label
1	Sand
2	Salt
3	Soap
4	Sugar
5	Air
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA05 Meas_class: N
Var_type: TI Quest_loc: 5 Val_key: 1 Quest_type: MC

P1A06 BLOCKS ON STRINGS 156
Position: 194- 194 (F1.0)

Value	Label
1	2 will not move
2	2 to the left
3	2 to the right
4	String will break
5	2 bounces up
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA06 Meas_class: N
Var_type: TI Quest_loc: 6 Val_key: 3 Quest_type: MC

P1A07 BALL RETURNS TO GROUND 157
Position: 195- 195 (F1.0)

Value	Label
1	Air pushed
2	Earth is magnet
3	Air is light
4	Earth pulled
5	Rubber bounces back
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 4 Quest_type: MC

P1A08 STRING TELEPHONE 158
Position: 196- 196 (F1.0)

Value	Label
1	Both hear clearly
2	Neither of them
3	Akira hears clearly
4	Masao hears clearly
5	Both hear faintly
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 4 Quest_type: MC

P1A09 NATIONAL OPTION/ITEM 9 159
Position: 197- 197 (F1.0)

Value	Label
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTA09 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1A10 NATIONAL OPTION/ITEM 10 160
Position: 198- 198 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTA10 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1A11 NATIONAL OPTION/ITEM 11 161
Position: 199- 199 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTA11 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1A12 NATIONAL OPTION/ITEM 12 162
Position: 200- 200 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTA12 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1B01 BALLOON ON BOTTLE 163
Position: 201- 201 (F1.0)

Value	Label
1	Air expands
2	Air contracts
3	Pressure inside decreases
4	Pressure outside decreases
5	Glass bottle expands
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 1 Quest_type: MC

P1B02 MAGNET POINTS NORTH 164
Position: 202- 202 (F1.0)

Value	Label
1	Gravity
2	Light
3	Heat
4	Magnetism
5	Energy
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 4 Quest_type: MC

P1B03 ANT GRAPH 165
Position: 203- 203 (F1.0)

Value	Label
1	5 cm
2	6 cm
3	20 cm
4	30 cm
5	35 cm
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 2 Quest_type: MC

P1B04 WHAT IS THE SUN 166

Position: 204- 204 (F1.0)

Value	Label
1	A planet
2	A star
3	A comet
4	A moon
5	A meteor
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 2 Quest_type: MC

P1B05 CATERPILLAR AS ADULT 167

Position: 205- 205 (F1.0)

Value	Label
1	Diagram 1
2	Diagram 2
3	Diagram 3
4	Diagram 4
5	Diagram 5
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB05 Meas_class: N
Var_type: TI Quest_loc: 5 Val_key: 2 Quest_type: MC

P1B06 MESSAGE EYES TO BRAIN 168

Position: 206- 206 (F1.0)

Value	Label
1	Arteries
2	Glands
3	Muscles
4	Nerves
5	Veins
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB06 Meas_class: N
Var_type: TI Quest_loc: 6 Val_key: 4 Quest_type: MC

P1B07 CHICK FOOD BEFORE HATCH 169
Position: 207- 207 (F1.0)

Value	Label
1	Fed by mother hen
2	Doesn't need food
3	Makes own food
4	Uses food from egg
5	Eats egg shell
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 4 Quest_type: MC

P1B08 WHERE METALS COME 170
Position: 208- 208 (F1.0)

Value	Label
1	Dead tress
2	Water
3	Animal bones
4	Rocks
5	Oil wells
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 4 Quest_type: MC

P1B09 NATIONAL OPTION/ITEM 9 171
Position: 209- 209 (F1.0)

Value	Label
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTB09 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1B10 NATIONAL OPTION/ITEM 10 172
Position: 210- 210 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTB10 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1B11 NATIONAL OPTION/ITEM 11 173
Position: 211- 211 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTB11 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1B12 NATIONAL OPTION/ITEM 12 174
Position: 212- 212 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTB12 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1C01 WHICH NOT LAY EGGS 175
Position: 213- 213 (F1.0)

Value	Label
1	Chickens
2	Dogs
3	Frogs
4	Turtles
5	Ducks
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 2 Quest_type: MC

P1C02 MOST SOIL WASHED AWAY 176
Position: 214- 214 (F1.0)

Value	Label
1	1-barren flat
2	2-bush flat
3	3-barren slope
4	4-bush slope
5	5-grassland flat
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 3 Quest_type: MC

P1C03 WHY HUMANS NEED LUNG 177
Position: 215- 215 (F1.0)

Value	Label
1	Hold chest out
2	Protect against germs
3	Move parts of the body
4	Pump blood
5	Let oxygen enter blood
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 5 Quest_type: MC

P1C04 FROG STAGES 178

Position: 216- 216 (F1.0)

Value	Label
1	1, 2, 3, 4
2	2, 1, 3, 4
3	3, 2, 1, 4
4	2, 3, 4, 1
5	4, 1, 2, 3
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 3 Quest_type: MC

P1C05 WHICH BULB LIGHTS UP 179

Position: 217- 217 (F1.0)

Value	Label
1	Bulbs 1 + 2
2	Bulbs 1, 2 + 3
3	Bulbs 2, 3 + 4
4	Bulbs 2 + 3
5	Bulbs 3 + 4
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC05 Meas_class: N
Var_type: TI Quest_loc: 5 Val_key: 4 Quest_type: MC

P1C06 COLDEST TO HOTTEST 180

Position: 218- 218 (F1.0)

Value	Label
1	Ice, boiling water, ..
2	Ice, human body, ..
3	Human body, ice, ..
4	Fire, human body, ..
5	Fire, boiling water, ..
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC06 Meas_class: N
Var_type: TI Quest_loc: 6 Val_key: 2 Quest_type: MC

P1C07 MAGNETS DIPPED 181
Position: 219- 219 (F1.0)

Value	Label
1	Substance 1
2	Substance 2
3	Substance 3
4	Substances 1 + 2
5	Substances 1, 2 + 3
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 3 Quest_type: MC

P1C08 MIRROR FUN 182
Position: 220- 220 (F1.0)

Value	Label
1	FUN
2	.U.
3	NUF
4	.U.
5	..N
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 4 Quest_type: MC

P1C09 NATIONAL OPTION/ITEM 9 183
Position: 221- 221 (F1.0)

Value	Label
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTC09 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1C10 NATIONAL OPTION/ITEM 10 184
Position: 222- 222 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTC10 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1C11 NATIONAL OPTION/ITEM 11 185
Position: 223- 223 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTC11 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1C12 NATIONAL OPTION/ITEM 12 186
Position: 224- 224 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTC12 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1D01 BEAN PLANT STAGES 187
Position: 225- 225 (F1.0)

Value	Label
1	3, 2, 1, 4
2	2, 4, 1, 3
3	1, 2, 3, 4
4	4, 2, 3, 1
5	4, 3, 2, 1
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD01 Meas_class: N
Var_type: TI Quest_loc: 1 Val_key: 2 Quest_type: MC

P1D02 SEEDS STICK TO ANIMALS 188
Position: 226- 226 (F1.0)

Value	Label
1	Maple seed
2	Bean pod
3	Burr
4	Acorn
5	Wheat seed
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD02 Meas_class: N
Var_type: TI Quest_loc: 2 Val_key: 3 Quest_type: MC

P1D03 CLASSIFY LIVING THINGS 189
Position: 227- 227 (F1.0)

Value	Label
1	Clouds, fire, rivers
2	Fire, rivers, trees
3	River, birds, trees
4	Birds, trees, worms
5	Trees, worms, clouds
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD03 Meas_class: N
Var_type: TI Quest_loc: 3 Val_key: 4 Quest_type: MC

P1D04 LEVER MOVES STONE 190
Position: 228- 228 (F1.0)

Value	Label
1	Diagram A
2	Diagram B
3	Diagram C
4	Diagram D
5	Diagram E
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD04 Meas_class: N
Var_type: TI Quest_loc: 4 Val_key: 3 Quest_type: MC

P1D05 BALANCED DIET 191
Position: 229- 229 (F1.0)

Value	Label
1	A green vegetable
2	Chicken or fish
3	Cheese
4	Coffee
5	Ice cream
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD05 Meas_class: N
Var_type: TI Quest_loc: 5 Val_key: 1 Quest_type: MC

P1D06 SPRING WEIGHING MACHINE 192
Position: 230- 230 (F1.0)

Value	Label
1	Same as small rock
2	2 times as heavy
3	4 times as heavy
4	6 times as heavy
5	8 times as heavy
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD06 Meas_class: N
Var_type: TI Quest_loc: 6 Val_key: 3 Quest_type: MC

P1D07 WHERE FISH GET AIR 193
Position: 231- 231 (F1.0)

Value	Label
1	Surface of water
2	Dissolved in water
3	Swallow air bubbles
4	Eat water plants
5	Suck rocks and sand
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD07 Meas_class: N
Var_type: TI Quest_loc: 7 Val_key: 2 Quest_type: MC

P1D08 PAN BALANCE 194
Position: 232- 232 (F1.0)

Value	Label
1	1 weight
2	2 weights
3	3 weights
4	4 weights
5	6 weights
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD08 Meas_class: N
Var_type: TI Quest_loc: 8 Val_key: 5 Quest_type: MC

P1D09 NATIONAL OPTION/ITEM 9 195
Position: 233- 233 (F1.0)

Value	Label
7	.I non-standard
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTD09 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1D10 NATIONAL OPTION/ITEM 10 196
Position: 234- 234 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTD10 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1D11 NATIONAL OPTION/ITEM 11 197
Position: 235- 235 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTD11 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

P1D12 NATIONAL OPTION/ITEM 12 198
Position: 236- 236 (F1.0)

Value Label
7 .I non-standard
8 .A not ascertained
9 .O missing data

Level_id: ST Std_name: ASTD12 Meas_class: N
Var_type: TI Quest_loc: Val_key: Quest_type: MC

TASK1A1 DID TASK 1A1 199
 Position: 237- 237 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1A1	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

TASK1A2 DID TASK 1A2 200
 Position: 238- 238 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1A2	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

TASK1A3 DID TASK 1A3 201
 Position: 239- 239 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1A3	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

TASK1B1 DID TASK 1B1 202
 Position: 240- 240 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1B1	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

TASK1B2 DID TASK 1B2 203
 Position: 241- 241 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1B2	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

TASK1B3 DID TASK 1B3 204
 Position: 242- 242 (F1.0)

Value	Label
1	yes taken
2	not taken
8	.A not ascertained

Level_id: ST	Std_name: FL_PR1B3	Meas_class: N
Var_type: FL	Quest_loc:	Val_key: Quest_type:

PR1A101 LIME WATER - WHAT CHANGE 205
 Position: 243- 243 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST	Std_name: ASTPRA11	Meas_class: N
Var_type: TI	Quest_loc: A1	Val_key: Quest_type: OE

PR1A102 LIME WATER - EXPLAIN 206
 Position: 244- 244 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST	Std_name: ASTPRA12	Meas_class: N
Var_type: TI	Quest_loc: A1	Val_key: Quest_type: OE

PR1A201 ANIMALS - 3 WAYS ALIKE 207
Position: 245- 245 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
3	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRA21 Meas_class: N
Var_type: TI Quest_loc: A2 Val_key: Quest_type: OE

PR1A202 ANIMALS - 3 WAYS DIFFERENT 208
Position: 246- 246 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
3	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRA22 Meas_class: N
Var_type: TI Quest_loc: A2 Val_key: Quest_type: OE

PR1A301 CIRCUIT - DRAWING 209
Position: 247- 247 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRA31 Meas_class: N
Var_type: TI Quest_loc: A3 Val_key: Quest_type: OE

PR1A302 CIRCUIT - TEST 210
Position: 248- 248 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRA32 Meas_class: N
Var_type: TI Quest_loc: A3 Val_key: Quest_type: OE

PR1A303 CIRCUIT - CONDUCTORS 211
Position: 249- 249 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRA33 Meas_class: N
Var_type: TI Quest_loc: A3 Val_key: Quest_type: OE

PR1B103 TEMPERATURE - MEASURE 212
Position: 250- 250 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB13 Meas_class: N
Var_type: TI Quest_loc: B1 Val_key: Quest_type: OE

PR1B104 TEMPERATURE - PREDICT 213
 Position: 251- 251 (F1.0)

Value	Label
0	off task - incorrect
1	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB14 Meas_class: N
 Var_type: TI Quest_loc: B1 Val_key: Quest_type: OE

PR1B201 COLOUR - OBSERVE 214
 Position: 252- 252 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB21 Meas_class: N
 Var_type: TI Quest_loc: B2 Val_key: Quest_type: OE

PR1B202 COLOUR - EXPLAIN 215
 Position: 253- 253 (F1.0)

Value	Label
0	off task - incorrect
1	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB22 Meas_class: N
 Var_type: TI Quest_loc: B2 Val_key: Quest_type: OE

PR1B301 OILY SEEDS - OIL ON PAPER 216
 Position: 254- 254 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB31 Meas_class: N
 Var_type: TI Quest_loc: B3 Val_key: Quest_type: OE

PR1B302 OILY SEEDS - IDENTIFY 217
Position: 255- 255 (F1.0)

Value	Label
0	off task - incorrect
1	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB32 Meas_class: N
Var_type: TI Quest_loc: B3 Val_key: Quest_type: OE

PR1B303 OILY SEEDS - LIST 218
Position: 256- 256 (F1.0)

Value	Label
0	off task - incorrect
1	
2	
8	.A not ascertained
9	.O missing data

Level_id: ST Std_name: ASTPRB33 Meas_class: N
Var_type: TI Quest_loc: B3 Val_key: Quest_type: OE
