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IDENTIFICATION

VAR SHORT	LONG NAME	PAGE
NO. NAME		NO.

IDENTIFICATION

1 CNTRY	COUNTRY NUMBER/	1
2 POP	POPULATION /	
3 SCH	SCHOOL NUMBER/	2
4 SUPSTR	SUPERSTRATUM /	
5 STR	STRATUM NUMBER/	

PERSONAL DATA OF SCHOOL PRINCIPAL

6 SN201	PRINCIPAL'S HIGHEST DEGREE /	
7 SN202	YEARS AS PRINCIPAL /	3
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14 SN209	AVAILABILITY OF CONCERT HALL/	
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18 SN213	TOTAL ENROLLMENT-GIRLS /	
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25 SN220	POP 2 MODAL GRADE SEX TYPE/	
26 SN221	POP 4 MODAL GRADE SEX TYPE/	8
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36 SN231	AUTHORITY FOR TUITION FEES /	
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50 SN245	ANNUAL BUDGET, OTHER/	15
51 SN246	PCT OF EQUIPMENT BUDGET FOR SCIENCE/	

STAFF

52 SN247	NUMBER OF TEACHERS/	
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54 SN249	PERCENT OF TEACHERS SCIENCE/	16
55 SN250	PERCENT OF TEACHERS MOTHER TONGUE/	
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57 SN252	NUMBER OF LAB ASSISTANTS/	17
58 SN253	NUMBER OF COUNSELORS/	
59 SN254	NUMBER OF PSYCHOLOGISTS /	
60 SN255	NUMBER OF READING SPECIALISTS /	18
61 SN256	NUMBER OF SOCIAL WORKERS/	
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63 SN258	NUMBER OF LANGUAGE ASSISTANTS /	
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REGION TYPE

101 REGTYP TYPE OF REGION IN WHICH SCHOOL LOCATED/

SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES
SCIENCE TESTS A AND B

102 OPSCI OPP TO LEARN SCIENCE TEST A & B / 30

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NO. NAME		NO.

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311	OPP TO LEARN ADVANCED CHEMISTRY, ESSC ITEMS 1-40/	40
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1

IEA . S2000 . IEA . S2000 . IEA . S2000 . IEA . S2000 . IEA
 + 200

INTERNATIONAL ASSOCIATION FOR THE EVALUATION
 + 300

OF EDUCATIONAL ACHIEVEMENT (IEA)
 + 400

IEA SIX-SUBJECT SURVEY DATA BANK MANUAL S2000
 + 500

 + 600

SUBJECTS: STAGE 2
+ 700

FILE: DATA BANK SCHOOL
+ 800

POPULATION: ONE, TWO, FOUR AND FIVE
+ 900

COUNTRIES: ALL TWENTY
+ 1000

VERSION: 75- 8-28

DATA BANK EDITORIAL AND PROGRAMMING TEAM: JOHN SCHWILLE,
+ 1200
SUSANNE MARSHALL, MATS CARLID, BIRGIT CEDHEIM, MIYOKO
+ 1300
FORSSELL, MARION MYHRMAN, MARIT PRESTEGAARD, FRANCES
+ 1400
WESTRA
+ 1405

IEA . S2000 . IEA . S2000 . IEA . S2000 . IEA . S2000 . IEA
+ 1500
1

+ 1600

FOR A DESCRIPTION OF THE DATA BANK AND AN EXPLANATION OF THIS
+ 1700
MANUAL, SEE
+ 1800

JOHN SCHWILLE AND SUSANNE MARSHALL. THE IEA SIX-SUBJECT DATA
+ 1900
BANK: A GENERAL INTRODUCTION (HEREAFTER CITED AS THE
+ 2000
INTRODUCTORY MANUAL).
+ 2100

... ..

+	2200
FOR THE PRIMARY REPORTS ON THE DATA DESCRIBED IN THIS MANUAL,	
+	2300
SEE	
+	2400
GILBERT F. PEAKER. AN EMPIRICAL STUDY OF EDUCATION IN TWENTY-	
+	2500
ONE COUNTRIES: A TECHNICAL REPORT. STOCKHOLM: ALMQVIST &	
+	2600
WIKSELL, 1975 (HEREAFTER CITED AS THE PEAKER VOLUME).	
+	2700
L.C. COMBER AND JOHN P. KEEVES. SCIENCE EDUCATION IN NINETEEN	
+	2705
COUNTRIES. STOCKHOLM: ALMQVIST & WIKSELL, 1973 (HEREAFTER	
+	2710
CITED AS COMBER AND KEEVES).	
+	2715
ALAN C. PURVES. LITERATURE EDUCATION IN TEN COUNTRIES.	
+	2720
STOCKHOLM: ALMQVIST & WIKSELL, 1973 (HEREAFTER CITED AS THE	
+	2725
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+	2730
ROBERT L. THORNDIKE. READING COMPREHENSION EDUCATION IN	
+	2735
FIFTEEN COUNTRIES. STOCKHOLM: ALMQVIST & WIKSELL, 1973	
+	2740
(HEREAFTER CITED AS THE THORNDIKE VOLUME).	
+	2745
DAVID A. WALKER. THE IEA SIX-SUBJECT SURVEY: AN EMPIRICAL	
+	2750
STUDY OF EDUCATION IN TWENTY-ONE COUNTRIES. STOCKHOLM:	
+	2755
ALMQVIST & WIKSELL, 1975 (HEREAFTER CITED AS THE GENERAL	
+	2760
VOLUME).	
+	2765
... ..	
+	2800
THIS DATA BANK IS THE PRODUCT OF COLLABORATION AMONG IEA	
+	2900
NATIONAL CENTERS, AUTHORS, BUREAU, EXECUTIVE DIRECTOR,	
+	3000
SECRETARIAT AND DATA PROCESSING UNITS. THE DATA BANK TEAM,	
+	3100

HAVING PERFORMED THE EDITORIAL TASK OF DRAWING TOGETHER THE
+ 3200
MANY SOURCES OF DOCUMENTATION AND DATA, GRATEFULLY ACKNOWLEDGES
+ 3300
THE PRIMARY ROLE PLAYED BY OTHER IEA WORKERS.
+ 3400

... ..
+ 3500

QUESTIONS AND SUGGESTIONS CONCERNING THESE MANUALS AND THE
+ 3600
SIX-SUBJECT DATA BANK SHOULD BE ADDRESSED TO IEA, CARE OF THE
+ 3700
INSTITUTE FOR THE STUDY OF INTERNATIONAL PROBLEMS IN EDUCATION,
+ 3800
UNIVERSITY OF STOCKHOLM, FACK, S-104 05 STOCKHOLM 50, SWEDEN.
+ 3900

... ..
+ 3903

ACKNOWLEDGMENT OF ASSISTANCE

+ 3905

ALL MANUSCRIPTS UTILIZING DATA MADE AVAILABLE THROUGH THE IEA
+ 3910

OR ITS REPOSITORIES MUST ACKNOWLEDGE THE FACT THAT IEA WAS THE
+ 3915

ORIGINAL COLLECTOR OF THE DATA. IN DOING SO, ALL USERS OF THE
+ 3920

IEA DATA ARE REQUESTED TO USE THE FOLLOWING STATEMENT (THE
+ 3925

PARENTHESES INDICATE ITEMS TO BE FILLED IN APPROPRIATELY OR
+ 3930

DELETED BY THE INDIVIDUAL USER).
+ 3935

THE DATA (AND TABULATIONS) UTILIZED IN THIS (PUBLICATION)
+ 3940
WERE MADE AVAILABLE (IN PART) BY IEA THROUGH (REPOSITORY).
+ 3945
THE DATA WERE ORIGINALLY COLLECTED BY IEA. NEITHER THE
+ 3950
ORIGINAL COLLECTORS OF THE DATA NOR THE (REPOSITORY) BEARS
+ 3955
ANY RESPONSIBILITY FOR THE ANALYSES OR INTERPRETATIONS

+		3960
	PRESENTED HERE.	
+		3965
	IN ORDER TO ASSEMBLE ESSENTIAL INFORMATION ABOUT THE USE OF IEA	
+		3970
	DATA AND TO FACILITATE THE EXCHANGE OF INFORMATION ABOUT USERS'	
+		3975
	RESEARCH ACTIVITIES, INDIVIDUALS UTILIZING IEA DATA ARE REQUES-	
+		3980
	TED TO SEND A BRIEF PROPOSAL AND A PRE-PUBLICATION COPY OF EACH	
+		3985
	COMPLETED MANUSCRIPT OR THESIS ABSTRACT TO THE IEA OFFICES IN	
+		3990
	STOCKHOLM. PLEASE INDICATE IN A COVER LETTER WHICH DATA WERE	
+		3993
	USED.	
+		3995
...	...	
+		4000
	INTRODUCTION	
+		4002
	THIS CODEBOOK ABSOLUTELY MUST BE ACCOMPANIED BY THE	
+		4004
	INTRODUCTORY MANUAL AND THE INSTRUMENTS AND MANUALS WHICH	
+		4006
	MAY BE OBTAINED FROM ERIC (EDUCATIONAL RESOURCES INFORMATION	
+		4008
	CENTER), AND ARE LISTED BELOW.	
+		4010
	NEW DATA BANK	
+		4012
	INSTRUMENT NUMBER TITLE	
+		4014
	SN2 SCHOOL QUESTIONNAIRE	
+		4016
	E2SA SCIENCE TEST SECTION A	
+		4018
	E2SB SCIENCE TEST SECTION B	
+		4020
	IEA/M1 MANUAL FOR NATIONAL CENTERS	
+		4022
	IEA/M2 MANUAL FOR SCHOOL COORDINATORS	

+ 4024
DATA BANK SCHOOL (DBS) FILE STRUCTURE, STAGE 2 ALL POPULATIONS
+ 4026

DESCRIPTION: IN THE DATA FILES DESCRIBED BY THIS CODEBOOK,
+ 4028
THE SCHOOL IS THE UNIT OF ANALYSIS, WITH ALL THE DATA
+ 4030
FOR ONE SCHOOL ARRANGED IN A SINGLE RECORD. EACH RECORD
+ 4032
CONSISTS OF ALL THE RESPONSES MADE BY THE SCHOOL
+ 4034
COORDINATOR TO THE SCHOOL QUESTIONNAIRE, AND THE RESPONSE
+ 4036
MADE BY THE SCIENCE TEACHERS TO EACH OF THE OPPORTUNITY
+ 4038
TO LEARN ITEMS.

+ 4040
RATIONALE: ONE OF THE OBJECTIVES OF THE DATA BANK PROJECT
+ 4042
HAS BEEN TO MAKE ALL THE DATA EXCEPT THE NATIONAL
+ 4044
OPTIONS AVAILABLE IN A FORMAT WHICH, WITH THE HELP OF
+ 4046
PROGRAM PACKAGES SUCH AS SPSS, OSIRIS AND DATATEX, CAN
+ 4048
BE USED BY THE NOVICE TO DATA PROCESSING AS EASILY AS BY
+ 4050
A PROFICIENT PROGRAMMER.

+ 4052
IT IS RECOGNIZED THAT THE CHOSEN FORMAT IS NOT THE
+ 4054
MOST EFFICIENT ONE, NOR WILL IT BE APPROPRIATE FOR ALL
+ 4056
ANALYSES. HOWEVER, IT WAS FELT TO BE MORE ADVANTAGEOUS
+ 4058
TO THE USER TO REDUCE THE APPROXIMATELY 250 DISCRETE BUT
+ 4060
RELATED DATA FILES TO 15 DISCRETE FORMATS TO AID RAPID
+ 4062
MASTERY OF THE WHOLE.

+ 4064
VARIABLE ORDER:
+ 4066
I IDENTIFICATION
+ 4068
II VARIABLES FROM THE SCHOOL QUESTIONNAIRE
+ 4070
III OPPORTUNITY TO LEARN SCORES AND ITEMS
+ 4072

CODEBOOK STRUCTURE
+ 4074

DESCRIPTION: THE FORMAT IS AN ADAPTATION OF THE OSIRIS
+ 4076

CODEBOOK DEVELOPED BY THE INTER-UNIVERSITY CONSORTIUM
 + 4078
 FOR POLITICAL RESEARCH (INSTITUTE FOR SOCIAL RESEARCH,
 + 4080
 UNIVERSITY OF MICHIGAN, ANN ARBOR, MICHIGAN 48106 USA).
 + 4082
 THE IEA PROGRAM BY BIRGIT CEDHEIM ADAPTS THE ICPR FORMAT
 + 4084
 TO THE PARTICULAR REQUIREMENTS OF AN INTERRELATED GROUP
 + 4086
 OF INTERNATIONAL SURVEYS.
 + 4088
 THE FIRST PART OF THE CODEBOOK CONSISTS OF A VARIABLE-
 + 4090
 BY-VARIABLE DESCRIPTION OF THE DATA, LINKED BY CROSS-
 + 4092
 REFERENCES TO ADDITIONAL INFORMATION IN APPENDICES.
 + 4094
 DOCUMENTATION OF PROBLEMS: WHERE POSSIBLE, PROBLEMS WHICH
 + 4096
 THE USER WILL ENCOUNTER IN THE ANALYSIS OF THESE DATA
 + 4098
 HAVE BEEN INDICATED IN THE CODEBOOK OR ITS NOTES. NO
 + 4100
 ONE SHOULD BE MISLED INTO THINKING THAT THIS CATALOG OF
 + 4102
 ERRORS AND DEVIATIONS IS COMPLETE; ONLY THOSE ERRORS
 + 4104
 WHOSE DOCUMENTATION TIME AND RESOURCES PERMITTED ARE
 + 4106
 INDICATED HERE. SOME ADDITIONAL INFORMATION MAY BE
 + 4108
 OBTAINED FROM IEA'S ARCHIVES IN STOCKHOLM, AND SOME FROM
 + 4110
 THE RESPECTIVE NATIONAL CENTERS. ANY UNDOCUMENTED ERRORS
 + 4112
 OR PROBLEMS SHOULD BE COMMUNICATED TO IEA IN STOCKHOLM
 + 4114
 SO THAT A PERIODIC ERRATUM SHEET CAN BE DISTRIBUTED TO
 + 4116
 USERS.
 + 4118
 PRINTING CONVENTIONS: ON NON-SWEDISH PRINTERS SOME
 + 4120
 CHARACTERS MAY PRINT ODDLY, AS FOLLOWS: \$ = A WITH A
 + 4122
 CIRCLE OVER IT, # = A WITH " OVER IT, AND @ = O WITH "
 + 4124
 OVER IT.
 + 4126
 CODEBOOK FORMATS -- VARIABLE DESCRIPTIONS: THE EXAMPLE
 + 4128
 BELOW IS A REPRODUCTION (NOT ACTUAL SIZE) OF INFORMATION
 + 4130
 APPEARING IN THE MACHINE-READABLE CODEBOOK FOR A TYPICAL
 + 4132
 VARIABLE. THE NUMBERS IN PARANTHESES DO NOT APPEAR IN

```

+                               4134
THE CODEBOOK, BUT ARE REFERENCES TO THE DESCRIPTIONS
+                               4136
WHICH FOLLOW THIS EXAMPLE.
+                               4138

-----
+                               4140

(1) IEA SIX-SUBJECT DATA BANK MANUAL      PAGE 7
+                               4142
(2) BASIC SCHOOL FACTS      (3) 74- 9- 5
+                               4144
      (4) FILE S2000
+                               4146

(5)      (6)      (7)      (8)
+                               4148
*** VAR 24   LOC 50 F1.0 MD=9,0 ***
+                               4150
REF 24 REF LOC 50
+                               4152

(9)      (10)
+                               4154
SN219 = POP 1 MODAL GRADE SEX TYPE /
+                               4156

-----
+                               4158

(11)      (12)
+                               4160
      0   NO SUCH GRADE
+                               4162
      1   BOYS  ONLY
+                               4164
      2   GIRLS ONLY
+                               4166
      3   TAUGHT TOGETHER
+                               4168
      4   TAUGHT SEPARATELY
+                               4170

(VARIABLES 25-115 NOT SHOWN)
+                               4172

... ..
+                               4174

(2) OPPORTUNITY TO LEARN - ITEMS
+                               4176

(13) *** VAR 116- 135   LOC 203 20F1.0 MD=9 ***
+                               4178
REF 116- 135 REF LOC 203
+                               4180

```

OPP TO LEARN SCI TEST, ... - ITEMS 1-20 /

+ 4182

+ -----
+ 4184

(14) NO SPECIAL INSTRUMENT WAS USED...

+ 4186

+ -----
+ 4188

1. PAGE HEADING, REPEATED ON EVERY PAGE OF THE CODEBOOK.

+ 4190

2. SUBHEADING TO IDENTIFY THE TOPIC OR TYPE OF SCORE

+ 4192

TO WHICH THE FOLLOWING VARIABLES ON THE PAGE ARE

+ 4194

RELATED. IN THE APPENDIX TO THE CODEBOOK, THIS

+ 4196

SUBHEADING IS SIMPLY "APPENDIX".

+ 4198

3. THIS IS THE YEAR, MONTH AND DAY ON WHICH THE CODEBOOK

+ 4200

WAS INITIALLY PRODUCED BY THE IEA CODEBOOK PROGRAM.

+ 4202

TERMED "VERSION" ON THE TITLE PAGE, IT FACILITATES

+ 4204

IDENTIFICATION OF OBSOLETE CODEBOOKS. THIS DATA DOES

+ 4206

NOT CHANGE WHEN THE USER LISTS A CODEBOOK DISTRIBUTED

+ 4208

BY IEA ON MAGNETIC TAPE.

+ 4210

4. THIS INDICATES WHICH DATA FILES ARE DESCRIBED BY THE

+ 4212

CODEBOOK AND SERVES IT AS AN ABBREVIATED TITLE. IT

+ 4214

CAN BE INTERPRETED FROM LEFT TO RIGHT AS FOLLOWS:

+ 4216

S=SCHOOL FILE, 2=STAGE 2, 00 INDICATES THAT THE CODE-

+ 4218

BOOK APPLIES TO ALL COUNTRIES WHICH ELECTED TO

+ 4220

PARTICIPATE AT THIS STAGE, AND THE FINAL 0 INDICATES

+ 4222

THAT THIS CODEBOOK APPLIES TO POPULATIONS 1, 2,

+ 4224

4 AND 5.

+ 4226

5. INDICATES THE VARIABLE AND REFERENCE NUMBERS. A

+ 4228

VARIABLE AND A REFERENCE NUMBER ARE ASSIGNED TO EACH

+ 4230

ITEM IN THE STUDY. IN THE PRESENT CODEBOOK, WHICH

+ 4232

DOCUMENTS THE ARCHIVED DATASET, THESE NUMBERS ARE

+ 4234
 IDENTICAL; SHOULD THE DATA BE SUBSETTED OR REARRANGED,
 + 4236
 THE VARIABLE NUMBER WOULD CHANGE TO REFLECT THE ORDER
 + 4238
 OF THE NEW DATASET, WHILE THE REFERENCE NUMBER WOULD
 + 4240
 REMAIN UNCHANGED TO REFLECT THE VARIABLE NUMBER IN
 + 4242
 THE CODEBOOK DESCRIBING THE ARCHIVED DATASET.
 + 4244
 6. INDICATES THE REFERENCE LOCATION AND STARTING LOCA-
 + 4246
 TION OF THIS VARIABLE WITHIN EACH RECORD IN THE FILE.
 + 4248
 THE REFERENCE LOCATION REMAINS CONSTANT, WHILE THE
 + 4250
 LOCATION CHANGES WITH EACH NEW DATA ARRANGEMENT.
 + 4252
 THUS THE REFERENCE LOCATION SERVES THE SAME FUNCTION
 + 4254
 WITH RESPECT TO THE LOCATION AS DOES THE REFERENCE
 + 4256
 NUMBER WITH RESPECT TO THE VARIABLE NUMBER.
 + 4258
 7. THE FORTRAN FORMAT FOR THE VARIABLE. HERE, IT
 + 4260
 INDICATES THAT THE VARIABLE CONSISTS OF ONE NUMERIC
 + 4262
 CHARACTER AND THAT THERE ARE NO DIGITS TO THE RIGHT
 + 4264
 OF AN IMPLIED DECIMAL POINT. A FORMAT 20F3.2 WOULD
 + 4266
 INDICATE THAT THERE ARE 20 VARIABLES DESCRIBED
 + 4268
 TOGETHER, AND THAT EACH OCCUPIES 3 COLUMNS, TWO OF
 + 4270
 WHICH APPEAR TO THE RIGHT OF THE IMPLIED DECIMAL.
 + 4272
 NOTE THAT THE DECIMAL POINT IS ALWAYS ONLY IMPLIED,
 + 4274
 NEVER ACTUALLY PRESENT IN THE DATA.
 + 4276
 8. MD REFERS TO THE MISSING DATA CODE(S) FOR THE
 + 4278
 VARIABLE. A VARIABLE FIELD FILLED WITH 9'S MOST
 + 4280
 FREQUENTLY INDICATES THAT THE RESPONDENT FAILED TO
 + 4282
 RESPOND TO THE ITEM. THE REMOVAL OF WILD VALUES
 + 4284
 DURING EDITING ALSO RESULTED IN A FIELD OF 9'S TO
 + 4286
 INDICATE MISSING DATA VALUES. OTHER CODE VALUES
 + 4288
 HAVE BEEN DECLARED MISSING DATA WHEN THE RESPONSE
 + 4290

+ CAN BE INTERPRETED TO MEAN THAT THE QUESTION IS
 + 4292
 + INAPPROPRIATE FOR THE RESPONDENT. HERE, THE FIRST
 + 4294
 + RESPONSE IS CLASSIFIED AS MISSING DATA SINCE "NO SUCH
 + 4296
 + GRADE" DOES NOT INDICATE A SEX TYPE, AND THUS
 + 4298
 + INDICATES THAT THE QUESTION WAS INAPPROPRIATE FOR
 + 4300
 + THE RESPONDENT.
 + 4302
 9. A SHORT NAME OF UP TO 8 CHARACTERS (SUITABLE FOR USE
 + 4304
 + WITH SPSS) UNIQUELY IDENTIFIES EACH INDIVIDUALLY
 + 4306
 + DESCRIBED VARIABLE IN THE FILE. IN THE SCHOOL QUESTION-
 + 4308
 + NAIRE WHERE THERE IS NO ONE-TO-ONE CORRESPONDENCE
 + 4310
 + BETWEEN ITEM NUMBERS AND VARIABLES, THE ITEMS HAVE
 + 4312
 + BEEN RENUMBERED IN SEQUENCE FROM THE BEGINNING OF THE
 + 4314
 + INSTRUMENT. AN EXCEPTION OCCURS WHERE A FEW FREQUENTLY
 + 4316
 + USED AND IMPORTANT ITEMS AND ALL SCALES AND SCORES
 + 4318
 + HAVE BEEN GIVEN MORE STRAIGHTFORWARD MNEMONICS
 + 4320
 + (E.G., REGTYP FOR TYPE OF REGION IN WHICH SCHOOL
 + 4322
 + LOCATED).
 + 4324
 10. AN EXTENDED VARIABLE LABEL OF UP TO 40 CHARACTERS
 + 4326
 + PROVIDES AN INDICATION OF THE CONTENT OF THE ITEM,
 + 4328
 + AND IS SUITABLE FOR USE WITH SPSS. SINCE ALL RELEVANT
 + 4330
 + INFORMATION CANNOT BE SUMMARIZED SO BRIEFLY, THE USER
 + 4332
 + IS STILL URGED TO REFER TO THE ITEM TEXT AND
 + 4334
 + INSTRUCTIONS FOUND IN THE INSTRUMENTS, AVAILABLE
 + 4336
 + FROM ERIC (EDUCATIONAL RESOURCES INFORMATION CENTER).
 + 4338
 11. FOR CLOSED-ENDED SCHOOL ITEMS, THIS IS THE NUMERIC
 + 4340
 + CODE ASSIGNED TO THE RESPONSE CATEGORY IN THE DATA.
 + 4342
 + FOR OPEN-ENDED ITEMS, THIS COLUMN CONTAINS AN
 + 4344
 + ENTRY FOR EACH VALUE WITHIN THE RANGE, OR AT LEAST
 + 4346
 + THE EXPECTED ENDPOINTS OF THE RANGE OF VALUES. THE

+ 4348
USER SHOULD BE AWARE THAT WHERE INDICATED IN THE
+ 4350
VALUE LABEL TEXT BY "(RL)" -- ROUGH LIMIT -- A FEW
+ 4352
VALUES MAY FALL OUTSIDE THE INDICATED RANGE, AND THAT
+ 4354
WILD VALUES MAY EXIST WITHIN THE LIMITS GIVEN, AS
+ 4356
VALUES VALID IN ONE COUNTRY MAY BE INVALID IN
+ 4358
ANOTHER.

+ 4360
12. EACH VALUE IS GIVEN A LABEL SUMMARIZING THE
+ 4362
CORRESPONDING RESPONSE FROM THE INSTRUMENT. SINCE
+ 4364
THESE LABELS ARE DESIGNED FOR USE IN SPSS, THEY ARE
+ 4366
NORMALLY NO MORE THAN 16 CHARACTERS LONG, AND IN NO
+ 4368
CASE DO THEY EXCEED 20. WHEN POSSIBLE WITHOUT INTER-
+ 4370
FERING WITH THE MEANING, SPACING BETWEEN WORDS MAY
+ 4372
HAVE BEEN INCREASED SO THAT THE LABELS BREAK NATURALLY
+ 4374
AFTER THE EIGHTH CHARACTER TO IMPROVE THE APPEARANCE
+ 4376
OF SPSS CROSS-TABULATIONS WHICH USE THESE LABELS.

+ 4378
13. UNLIKE QUESTIONNAIRE ITEMS, OPPORTUNITY TO LEARN ITEMS
+ 4380
ARE NOT DESCRIBED INDIVIDUALLY. IN THIS EXAMPLE,
+ 4382
THE RATINGS OF OPPORTUNITY TO LEARN SCIENCE TEST ITEMS
+ 4384
1-20 ARE VARIABLES 116-135 ON THE FILE, THE FIRST ITEM
+ 4386
IS LOCATED IN POSITION 203 OF EACH RECORD, EACH OF THE
+ 4388
20 ITEMS REQUIRES ONE BYTE (COLUMN) OF THE DATA RECORD,
+ 4390
AND THE MISSING DATA CODE FOR EACH IS 9.

+ 4392
14. COMMENTS (USUALLY FOUND HERE) REFER THE USER TO AN
+ 4394
APPENDIX NOTE, INDICATE A CONTINGENCY FOUND IN THE
+ 4396
QUESTIONNAIRE, DENOTE ODDITIES IN THE DATA, OR INDICATE
+ 4398
THAT A TRANSFORMATION OF THE ORIGINAL DATA HAS OCCURED.

+ 4400
CODEBOOK FORMATS -- APPENDIX: EACH NOTE IS NUMBERED WITH
+ 4402
AN ALPHABETICAL PREFIX (TO PERMIT GROUPING OF NOTES BY
+ 4404

CATEGORY) AND A THREE-DIGIT NUMBER. WITHIN EACH CATEGORY,
+ 4406
THE CONSOLIDATED NOTES FOR ALL POPULATIONS HAVE BEEN
+ 4408
NUMBERED IN SEQUENCE; A GIVEN NOTE HAS THE SAME NUMBER
+ 4410
REGARDLESS OF THE CODEBOOKS IN WHICH IT APPEARS, AND GAPS
+ 4412
IN THE NUMBERS WITHIN A SINGLE CODEBOOK ARE TO BE
+ 4414
EXPECTED. NOTES OF TYPE B (TEST CLASSIFICATION KEYS AND
+ 4416
ITEM KEYS) ARE NOT AS SELF-EXPLANATORY AS THOSE OF THE
+ 4418
OTHER TYPES; THE EXAMPLE BELOW IS A REPRODUCTION
+ 4420
(NOT ACTUAL SIZE) OF INFORMATION APPEARING IN A
+ 4422
TYPICAL NOTE OF THIS CATEGORY. THE NUMBERS IN
+ 4424
PARENTHESES DO NOT APPEAR IN THE CODEBOOK, BUT ARE
+ 4426
REFERENCES TO THE DESCRIPTIONS WHICH FOLLOW THIS
+ 4428
EXAMPLE. NOTE THAT NOT ALL THE ELEMENTS WHICH ARE
+ 4430
EXPLAINED ARE PERTAINENT TO THE USE OF THE TYPE B
+ 4432
NOTES WITH THE SCHOOL OPPORTUNITY TO LEARN DATA.
+ 4434

+ 4436

(1) * NOTE B020 *

+ 4438

(2)

+ 4440

CLASSIFICATION RSCI RAW SCORE, SCIENCE TEST A&B

+ 4442

KEY FOR CSCI CORR SCORE, SCIENCE TEST A&B

+ 4444

+ 4446

SHORT NAME EXTENDED LABEL

+ 4448

(3) INSTRUMENT NR E2SA,E2SB

+ 4450

(4) KEY TO SUBTEST CLASSIFICATION (SUB=)

+ 4452

+ 4454

(5) 1ST CHARACTER = CONTENT AREA

+					4456	

+					4458	
		(8)	(9)	(8)	(9)	
+					4460	
	RAW			CORR		
+					4462	
	(6)	(7)	SCORE RAW	SCORE CORR		
+					4464	
	CODE	CATEGORY	NAMES RANGE	NAMES RANGE		
+					4466	
	B	BIOLOGY	RBISB 0,19	CBISB -4.8,19		
+					4468	
	C	CHEMISTRY	RCHSB 0,19	CCHSB -4.8,19		
+					4470	
	P	PHYSICS	RPHSB 0,22	CPHSB -5.5,22		
+					4472	
	X	PRACTICAL	RXSB 0,20	CXSB -5.0,20		
+					4474	
	---	-----	-----	-----		
+					4476	
	(10)	2ND CHARACTER = BEHAVIORAL OBJECTIVE				
+					4478	

+					4480	
	(6)	(7)	(8)	(9)	(8)	(9)
+						4482
	A	FUNCTIONAL INFO	RSASB 0,17	CSASB -4.3,17		
+						4484
	B	COMPREHENSION	RSBSB 0,22	CSBSB -5.5,22		
+						4486
	C	APPLICATION	RSCSB 0,12	CSCSB -3.0,12		
+						4488
	D	HIGHER PROCESSES	RSDSB 0,9	CSDSB -2.3,9		
+						4490
	N	NOT APPLICABLE				
+						4492
	---	-----	-----	-----		
+						4494
		(8)	(9)	(8)	(9)	
+						4496
	(11)	ANCHOR POP 1-2	RS12 0,11	CS12 -2.8,11		
+						4498
		ANCHOR POP 2-4	RS24 0,20	CS24 -5.0,20		
+						4500
	(12)	TOTAL E2SA	RSCIA 0,40	CSCIA -10.0,40		
+						4502
		E2SB	RSCIB 0,40	CSCIB -10.0,40		
+						4504
		BOTH	RSCI 0,80	CSCI -10.0,80		
+						4506

+ -----	4508
(13) NR ALTERNATIVES = 5	
+ -----	4510
+	4512
(1) * NOTE B022 *	
+ -----	4514
(14) SCIENCE TEST SECTION A (E2SA) - ITEMS 1-40	
+ -----	4516
+ -----	4518
(15) (16)(17)(18)	
+ -----	4520
ITEM NR CR SUB ANC	
+ -----	4522
+ -----	4524
E2SA01 C PA E1SB02	
+ -----	4526
E2SA02 D PA E1SA07	
+ -----	4528
E2SA03 A BA	
+ -----	4530
E2SA04 B BC E1SB07	
+ -----	4532
E2SA05 C BB	
+ -----	4534
E2SA06 E BA	
+ -----	4536
E2SA07 D BC	
+ -----	4538
E2SA08 C BC	
+ -----	4540
E2SA09 B BD	
+ -----	4542
E2SA10 B BB E4SB05	
+ -----	4544
. . . .	
+ -----	4546
. . . .	
+ -----	4548
. . . .	
+ -----	4550
E2SA40 C XN E4SA36	
+ -----	4552
+ -----	4554

1. THE NOTE NUMBER.

- + 4556
2. THE SHORT NAMES AND EXTENDED LABELS FOR THE MOST
 + 4558
 INCLUSIVE RAW AND CORRECTED SCORES DERIVED FROM THE
 + 4560
 TEST(S) IN QUESTION. UNLESS A NOTE INDICATES OTHER-
 + 4562
 WISE, THESE SCORES ARE BASED ON ALL THE ITEMS.
 + 4564
3. INSTRUMENT NUMBERS FOR THE TEST(S) TO WHICH THE KEY
 + 4566
 APPLIES.
 + 4568
4. HEADING FOR SUBTEST DEFINITIONS, NAMES, RANGES AND
 + 4570
 ONE-CHARACTER CODES REQUIRED TO INTERPRET THE "SUB"
 + 4572
 COLUMNS ON THE RESPECTIVE ITEM KEY(S).
 + 4574
5. INFORMATION ABOUT THE SUBTESTS DENOTED BY THE FIRST
 + 4576
 LETTER OR NUMBER IN THE "SUB" COLUMN ON THE RESPECTIVE
 + 4578
 ITEM KEY. THE EXPRESSION FOLLOWING THE EQUALS SIGN
 + 4580
 (HERE, "CONTENT AREA") GIVES THE DIMENSION ON WHICH
 + 4582
 THIS DIVISION INTO SUBTESTS IS BASED.
 + 4584
6. THE LETTER OR NUMBER USED TO IDENTIFY THE SUBTESTS
 + 4586
 IN THE RESPECTIVE ITEM KEY.
 + 4588
7. THE NATURE OF THE SUBTEST. HERE, THE SUBTEST DESIGN-
 + 4590
 NATED BY THE LETTER B IN THE RESPECTIVE ITEM KEY
 + 4592
 CONSISTS OF THOSE ITEMS RELATING TO BIOLOGY. FOR
 + 4594
 FURTHER INFORMATION, SEE THE APPROPRIATE IEA VOLUME
 + 4596
 REPORTING THE INITIAL FINDINGS.
 + 4598
8. THE SHORT NAME USED IN THE VARIABLE DESCRIPTION TO
 + 4600
 IDENTIFY THE RAW OR CORRECTED SCORE FOR EACH SUBTEST.
 + 4602
9. THE LOWEST AND HIGHEST POSSIBLE RAW OR CORRECTED
 + 4604
 SCORE FOR EACH OF THE SUBTESTS. THE RAW SCORE IS
 + 4606
 SIMPLY THE NUMBER OF RIGHT ANSWERS; IN AN ATTEMPT TO
 + 4608
 REDUCE THE EFFECT OF GUESSING, THE CORRECTED SCORE
 + 4610
 WAS CALCULATED ACCORDING TO THE FORMULA $C=R-(W/(K-1))$
 + 4612

+ WHERE C IS THE CORRECTED SCORE, R THE NUMBER OF RIGHT
 + 4614
 + ANSWERS, W THE NUMBER OF WRONG ANSWERS (NOT INCLUDING
 + 4616
 + THOSE ITEMS UNANSWERED) AND K THE NUMBER OF ALTER-
 + 4618
 + NATIVES FOR EACH QUESTION ON THE TEST. FOR NEGATIVE
 + 4620
 + SCORES, 0.1 WAS ADDED TO THE SCORE BEFORE ENTERING
 + 4622
 + IT INTO THE DATA RECORD. IN PRACTICE, THE LOWEST
 + 4624
 + LIMIT FOR STAGE 2 SCORES IS -10.0 SINCE THE USE OF
 + 4626
 + FORTRAN FORMAT F3.1 PRECLUDES STORING VALUES LOWER
 + 4628
 + THAN -9.9.
 + 4630
 + 10. WHEN ITEMS WERE CLASSIFIED ACCORDING TO MORE THAN ONE
 + 4632
 + SUBTEST DIMENSION, INFORMATION ABOUT THE SECOND DIMEN-
 + 4634
 + SION IS GIVEN HERE.
 + 4636
 + 11. THOSE ITEMS WHICH ARE COMMON TO TWO (OR EVEN THREE)
 + 4638
 + DIFFERENT TESTS WERE NORMALLY SCORED AS ADDITIONAL
 + 4640
 + SUBTESTS. THE NAMES AND RANGES FOR ANCHOR SUBTESTS
 + 4642
 + ARE LISTED HERE.
 + 4644
 + 12. THE NAMES AND RANGES FOR TOTAL SCORES. IN THIS
 + 4646
 + EXAMPLE, THERE ARE THREE TOTALS; THE FIRST IS FOR
 + 4648
 + TEST E2SA ALONE, THE SECOND IS FOR E2SB ALONE, AND
 + 4650
 + THE THIRD IS FOR BOTH TESTS TOGETHER.
 + 4652
 + 13. THE NUMBER OF RESPONSES TO EACH MULTIPLE-CHOICE ITEM
 + 4654
 + IN THE TEST, USED IN THE CALCULATION OF SCORES COR-
 + 4656
 + RECTED FOR GUESSING.
 + 4658
 + 14. TEST TITLE, INSTRUMENT NUMBER AND NUMBER OF ITEMS IN
 + 4660
 + THE TEST.
 + 4662
 + 15. SHORT NAMES OF ALL ITEMS IN THE TEST.
 + 4664
 + 16. THE CORRECT RESPONSE FOR EACH OF THE ITEMS AS SEEN
 + 4666
 + ON THE INSTRUMENT AND THE MRC CARD. RESPONSES MADE
 + 4668
 + BY THE STUDENTS ARE STORED IN NUMERIC FORM; THE

+ 4670
 FOLLOWING CONVERSION APPLIES: A=1, B=2, C=3, D=4,
 + 4672
 E=5, NO RESPONSE=9. FOR THE WORD KNOWLEDGE TESTS,
 + 4674
 THE ITEM KEY GIVES THE STORED NUMERIC VALUE, THE
 + 4676
 ORIGINAL RESPONSES HAVING BEEN CONVERTED AS FOLLOWS:
 + 4678
 + = 1 (SAME), O = 2 (OPPOSITE).
 + 4680
 17. SUBTEST CLASSIFICATION FOR EACH ITEM. TO INTERPRET
 + 4682
 THESE CODES, SEE THE CORRESPONDING CLASSIFICATION
 + 4684
 KEY.
 + 4686
 18. SHORT NAME FOR IDENTICAL (ANCHOR) ITEMS ON OTHER
 + 4688
 TESTS.
 + 4690

SCORING AND PROCESSING INFORMATION CAN BE FOUND IN THE
 + 4692
 SOURCES CITED EARLIER IN THIS CODEBOOK.
 + 4694

SAMPLING AND WEIGHTING INFORMATION CAN BE FOUND IN THE
 + 4696
 INTRODUCTORY MANUAL AND THE NOTES BEGINNING WITH G WHICH
 + 4698
 APPEAR AT THE END OF THIS CODEBOOK.
 + 4700

ACKNOWLEDGEMENTS: THE COLLECTION AND ARCHIVING OF THESE
 + 4702
 DATA WERE MADE POSSIBLE BY GRANTS FROM THE BANK OF SWEDEN
 + 4704
 TERCENTENARY FUND, THE FORD FOUNDATION, THE UNITED STATES
 + 4706
 OFFICE OF EDUCATION, STIFTUNG VOLKSWAGENWERK, THE
 + 4708
 LEVERHULME TRUST, THE CHANCELLOR OF SWEDISH UNIVERSITIES,
 + 4710
 AND UNESCO.

+ 4712
 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 1
 IDENTIFICATION 75- 8-28

FILE S2000

0
 *** VAR 1 LOC 1 F2.0 MD=99 ***
 REF 1 REF LOC 1
 0 CNTRY = COUNTRY NUMBER/

+ 4730

+	22	AUSTRALIA	4740
+	25	BELGIUM, FLEMISH	4750
+	26	BELGIUM, FRENCH	4760
+	30	CHILE	4770
+	34	ENGLAND-WALES	4780
+	38	FED REP GERMANY	4800
+	42	FINLAND	4900
+	46	FRANCE	5000
+	50	HUNGARY	5100
+	54	INDIA	5200
+	58	IRAN	5300
+	60	ISRAEL	5400
+	62	ITALY	5500
+	66	JAPAN	5600
+	70	NETHERLANDS	5700
+	74	NEW ZEALAND	5800
+	82	SCOTLAND	5900
+	86	SWEDEN	6000
+	90	THAILAND	6100
+	94	USA	6200

THESE AND ONLY THESE COUNTRIES PARTICIPATED

+			6300
+		IN STAGE 2.	
0			6400

*** VAR 2 LOC 3 F1.0 MD=9 ***
 REF 2 REF LOC 3
 0 POP = POPULATION /

+			6500
+	1	I (10-YEAR OLDS)	6600
+	2	II (14-YR OLDS)	6700

	3	FOR NATL USE	6800
+			
	4	IV (PREUNIVRSTY)	6900
+			
	5	SCOTLAND SP SCI	7000
+			

THIS CODEBOOK IS FOR POPULATIONS 1, 2, 4 AND 5 ONLY.

	7100	
+		
11EA SIX-SUBJECT DATA BANK MANUAL		PAGE 2
IDENTIFICATION	75- 8-28	
	FILE S2000	

0
 *** VAR 3 LOC 4 F4.0 MD=9999 ***
 REF 3 REF LOC 4
 0 SCH = SCHOOL NUMBER/

	7200
+	
IDENTIFICATION NUMBER ASSIGNED TO SCHOOLS WITHIN	7300
+	
COUNTRIES. SCHOOLS ARE THUS UNIQUELY IDENTIFIED	7400
+	
BY THE CHAIN CNTRY-POP-SCH. IT SHOULD BE NOTED	7500
+	
THAT IN THE CASES WHERE MORE THAN ONE POPULATION	7600
+	
WAS TESTED IN A SINGLE SCHOOL, THE SCHOOL RECORD	7700
+	
OCCURS IN THE DATA ONCE FOR EACH POPULATION	7800
+	
TESTED.	7900

0
 *** VAR 4 LOC 8 F2.0 MD=99 ***
 REF 4 REF LOC 8
 0 SUPSTR = SUPERSTRATUM /

	8000
+	
SEE NOTES BEGINNING WITH G.	8100

0
 *** VAR 5 LOC 10 F2.0 MD=99 ***
 REF 5 REF LOC 10
 0 STR = STRATUM NUMBER/

	8200
+	
SEE NOTES BEGINNING WITH G.	8300
+	
0	

... ..

PERSONAL DATA OF SCHOOL PRINCIPAL

0
*** VAR 6 LOC 12 F1.0 MD=9 ***
REF 6 REF LOC 12
0 SN201 = PRINCIPAL'S HIGHEST DEGREE /

+ 8500
1 LT BACHELORS
+ 8600
2 BACHELOR
+ 8700
3 MASTERS
+ 8800
4 DOCTORATE
+ 8900

11EA SIX-SUBJECT DATA BANK MANUAL
PERSONAL DATA OF SCHOOL PRINCIPAL
FILE S2000

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0
*** VAR 7 LOC 13 F2.0 MD=99 ***
REF 7 REF LOC 13
0 SN202 = YEARS AS PRINCIPAL /

+ 9000
0 LT 6 MONTHS
+ 9100
. .
+ 9200
. .
+ 9300
. .
+ 9400
50 50 YEARS
+ 9500

0
*** VAR 8 LOC 15 F2.0 MD=99 ***
REF 8 REF LOC 15
0 SN203 = YEARS AS PRINCIPAL,CURRENT SCHOOL /

+ 9600
0 LT 6 MONTHS
+ 9700
. .
+ 9800
. .
+ 9900
. .
+ 10000
50 50 YEARS
+ 10100

0
*** VAR 9 LOC 17 F2.0 MD=99 ***
REF 9 REF LOC 17
0 SN204 = YRS TEACHING EXPERIENCE /

```

-----
+
      0 0 YEARS      10200
+
      1 1 YEAR      10300
+
      .              10400
+
      .              10500
+
      .              10600
+
      .              10700
+
      60 60 YEARS   10800
+
0

```

... ..

BASIC SCHOOL FACTS

```

0
*** VAR 10      LOC 19  F1.0  MD=9      ***
REF 10  REF LOC 19
0  SN205 = TYPE OF COMMUNITY SERVED/
-----

```

```

+
      11000
11EA SIX-SUBJECT DATA BANK MANUAL   PAGE 4
BASIC SCHOOL FACTS                   75- 8-28
      FILE S2000

```

0 (CONTINUED)

```

-----
+
      1 URBAN      11100
+
      2 SUBURBAN   11200
+
      3 RURAL      11300
+
      4 URB AND SUB 11400
+
      5 URB AND RUR 11500
+
      6 SUB AND RUR 11600
+
      7 URB,SUB & RUR 11700
+
0

```

```

*** VAR 11      LOC 20  F1.0  MD=9      ***
REF 11  REF LOC 20
0  SN206 = AVAILABILITY OF MUSEUM /
-----

```

```

+
      11800
      1 LOCAL VICINITY
+
      11900

```

2 NEIGHBORING TOWN 12000
+
3 HARDLY AVAILABLE 12100
+
0
*** VAR 12 LOC 21 F1.0 MD=9 ***
REF 12 REF LOC 21
0 SN207 = AVAILABILITY OF ZOO /

+ 12200
1 LOCAL VICINITY
+ 12300
2 NEIGHBORING TOWN
+ 12400
3 HARDLY AVAILABLE
+ 12500
0
*** VAR 13 LOC 22 F1.0 MD=9 ***
REF 13 REF LOC 22
0 SN208 = AVAILABILITY OF PUBLIC LIBRARY /

+ 12600
1 LOCAL VICINITY
+ 12700
2 NEIGHBORING TOWN
+ 12800
3 HARDLY AVAILABLE
+ 12900
0
*** VAR 14 LOC 23 F1.0 MD=9 ***
REF 14 REF LOC 23
0 SN209 = AVAILABILITY OF CONCERT HALL/

+ 13000
1 LOCAL VICINITY
+ 13100
2 NEIGHBORING TOWN
+ 13200
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 5
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FILE S2000

0 (CONTINUED)

3 HARDLY AVAILABLE
+ 13300
0
*** VAR 15 LOC 24 F1.0 MD=9 ***
REF 15 REF LOC 24
0 SN210 = AVAILABILITY OF OPERA,THEATRE,BALLET/

+ 13400
1 LOCAL VICINITY

+		13500
	2 NEIGHBORING TOWN	
+		13600
	3 HARDLY AVAILABLE	
+		13700
0		
***	VAR 16 LOC 25 F1.0 MD=9	***
	REF 16 REF LOC 25	
0	SN211 = AVAILABILITY OF CULTURAL GROUPS /	

+		13800
	1 LOCAL VICINITY	
+		13900
	2 NEIGHBORING TOWN	
+		14000
	3 HARDLY AVAILABLE	
+		14100
0		
***	VAR 17 LOC 26 F4.0 MD=9999	***
	REF 17 REF LOC 26	
0	SN212 = TOTAL ENROLLMENT-BOYS /	

+		14200
	0 NO BOYS	
+		14300
	.	
+		14400
	.	
+		14500
	.	
+		14600
	3000 3000 BOYS (RL)	
+		14700
0		
***	VAR 18 LOC 30 F4.0 MD=9999	***
	REF 18 REF LOC 30	
0	SN213 = TOTAL ENROLLMENT-GIRLS /	

+		14800
	0 NO GIRLS	
+		14900
	.	
+		15000
	.	
+		15100
	.	
+		15200
	3000 3000 GIRLS (RL)	
+		15300

0		
***	VAR 19 LOC 34 F2.0 MD=99	***

REF 19 REF LOC 34
0 SN214 = LOWEST SCHOOL GRADE /

+ 15400
1 1 PAST KINDERGTON
+ 15500
2 2
+ 15600
3 3
+ 15700
4 4
+ 15800
5 5
+ 15900
6 6
+ 16000
7 7
+ 16100
8 8
+ 16200
9 9
+ 16300
10 10
+ 16400
11 11
+ 16500
12 12
+ 16600
13 13
+ 16700

0
*** VAR 20 LOC 36 F2.0 MD=99 ***

REF 20 REF LOC 36
0 SN215 = HIGHEST SCHOOL GRADE /

+ 16800
3 3 PAST KINDERGTON
+ 16900
4 4
+ 17000
5 5
+ 17100
6 6
+ 17200
7 7
+ 17300
8 8
+ 17400
9 9
+ 17500
10 10
+ 17600
11 11
+ 17700
12 12

```

+          17800
+      13 13
+          17900
+      14 14
+          18000
0
*** VAR 21      LOC 38  F4.0  MD=9999      ***
REF 21  REF LOC 38
0  SN216  = POP 1 MODAL GRADE ENROLLMENT/
-----

```

```

+          18100
+      0 NONE
+
+      .
+          18200
+
+      .
+          18300
+
+      .
+          18400
+
+      .
+          18500

```

```

0  (CONTINUED)
-----

```

```

+      500 500 STUDTS (RL)
+          18600
0
*** VAR 22      LOC 42  F4.0  MD=9999      ***
REF 22  REF LOC 42
0  SN217  = POP 2 MODAL GRADE ENROLLMENT/
-----

```

```

+          18700
+      0 NONE
+
+      .
+          18800
+
+      .
+          18900
+
+      .
+          19000
+
+      .
+          19100
+      900 900 STUDENTS
+          19200
0

```

```

*** VAR 23      LOC 46  F4.0  MD=9999      ***
REF 23  REF LOC 46
0  SN218  = POP 4 MODAL GRADE ENROLLMENT/
-----

```

```

+          19300
+      0 NONE
+
+          19400
+
+      .
+          19500
+
+      .

```


+ 19600
+ 19700
1500 1500 STUDENTS
+ 19800

0 *** VAR 24 LOC 50 F1.0 MD=9,0 ***
REF 24 REF LOC 50
0 SN219 = POP 1 MODAL GRADE SEX TYPE/

+ 19900
0 NO SUCH GRADE
+ 20000
1 BOYS ONLY
+ 20100
2 GIRLS ONLY
+ 20200
3 TAUGHT TOGETHER
+ 20300
4 TAUGHT SEPRATELY
+ 20400

0 *** VAR 25 LOC 51 F1.0 MD=9,0 ***
REF 25 REF LOC 51
0 SN220 = POP 2 MODAL GRADE SEX TYPE/

+ 20500
0 NO SUCH GRADE
+ 20600
1 BOYS ONLY
+ 20700

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0 (CONTINUED)

+ 20800
2 GIRLS ONLY
+ 20900
3 TAUGHT TOGETHER
+ 21000
4 TAUGHT SEPRATELY

0 *** VAR 26 LOC 52 F1.0 MD=9,0 ***
REF 26 REF LOC 52
0 SN221 = POP 4 MODAL GRADE SEX TYPE/

+ 21100
0 NO SUCH GRADE
+ 21200
1 BOYS ONLY
+ 21300
2 GIRLS ONLY

+ 21400
 3 TAUGHT TOGETHER
 + 21500
 4 TAUGHT SEPRATELY
 + 21600
 0
 *** VAR 27 LOC 53 F1.0 MD=9 ***
 REF 27 REF LOC 53
 0 SN222 = DAY OR BOARDING SCHOOL /

+ 21700
 1 DAY ONLY
 + 21800
 2 MIXED
 + 21900
 3 BOARDING ONLY
 + 22000
 0
 *** VAR 28 LOC 54 F1.0 MD=9 ***
 REF 28 REF LOC 54
 0 SN223 = LABORATORY SIZE,POP 2 /

+ 22100
 0 NONE
 + 22200
 1 1 - 10 STUDENTS
 + 22300
 2 11 - 20
 + 22400
 3 21 - 30
 + 22500
 4 31 OR MORE
 + 22600
 0
 *** VAR 29 LOC 55 F1.0 MD=9 ***
 REF 29 REF LOC 55
 0 SN224 = LABORATORY SIZE,POP 4 /

+ 22700
 0 NONE
 + 22800
 1 1 - 10 STUDENTS
 + 22900
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0 (CONTINUED)

 + 23000
 2 11 - 20
 + 23100
 3 21 - 30
 +
 4 31 OR MORE

+ 23200
0

... ..

ADMINISTRATION

0
*** VAR 30 LOC 56 F1.0 MD=9,0 ***
REF 30 REF LOC 56
0 SN225 = AUTHORITY FOR TEXTBOOKS /

+ 23400
0 NO RESPONSE
+ 23500
1 TEACHERS
+ 23600
2 HEAD OF SCHOOL
+ 23700
3 OUTSIDE AUTHORITY
+ 23800
4 1 & 2 ABOVE
+ 23900
5 1 & 3 ABOVE
+ 24000
6 3 & 2 ABOVE
+ 24100
7 1, 2 & 3 ABOVE
+ 24200

0
*** VAR 31 LOC 57 F1.0 MD=9,0 ***
REF 31 REF LOC 57
0 SN226 = AUTHORITY FOR STUDENT RULES /

+ 24300
0 NO RESPONSE
+ 24400
1 TEACHERS
+ 24500
2 HEAD OF SCHOOL
+ 24600
3 OUTSIDE AUTHORITY
+ 24700
4 1 & 2 ABOVE
+ 24800
5 1 & 3 ABOVE
+ 24900
6 3 & 2 ABOVE
+ 25000
7 1, 2 & 3 ABOVE
+ 25100

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0

*** VAR 32 LOC 58 F1.0 MD=9,0 ***

REF 32 REF LOC 58

0 SN227 = AUTHORITY FOR TEACHER APPOINTMENTS /

+		25200
	0 NO RESPONSE	
+		25300
	1 TEACHERS	
+		25400
	2 HEAD OF SCHOOL	
+		25500
	3 OUTSIDE AUTHORITY	
+		25600
	4 1 & 2 ABOVE	
+		25700
	5 1 & 3 ABOVE	
+		25800
	6 3 & 2 ABOVE	
+		25900
	7 1, 2 & 3 ABOVE	
+		26000

0

*** VAR 33 LOC 59 F1.0 MD=9,0 ***

REF 33 REF LOC 59

0 SN228 = AUTHORITY FOR TCHR EMPLOYMENT CONDITION/

+		26100
	0 NO RESPONSE	
+		26200
	1 TEACHERS	
+		26300
	2 HEAD OF SCHOOL	
+		26400
	3 OUTSIDE AUTHORITY	
+		26500
	4 1 & 2 ABOVE	
+		26600
	5 1 & 3 ABOVE	
+		26700
	6 3 & 2 ABOVE	
+		26800
	7 1, 2 & 3 ABOVE	
+		26900

0

*** VAR 34 LOC 60 F1.0 MD=9,0 ***

REF 34 REF LOC 60

0 SN229 = AUTHORITY FOR STUDENT SELECTION /

+		27000
	0 NO RESPONSE	
+		27100
	1 TEACHERS	
+		27200
	2 HEAD OF SCHOOL	

+		27300
	3	OUTSIDE AUTHORITY
+		27400
	4	1 & 2 ABOVE
+		27500
	5	1 & 3 ABOVE
+		27600
	6	3 & 2 ABOVE
+		27700
	7	1, 2 & 3 ABOVE
+		27800
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0
 *** VAR 35 LOC 61 F1.0 MD=9,0 ***
 REF 35 REF LOC 61
 0 SN230 = AUTHORITY FOR FINANCIAL EXPENDITURES/

+		27900
	0	NO RESPONSE
+		28000
	1	TEACHERS
+		28100
	2	HEAD OF SCHOOL
+		28200
	3	OUTSIDE AUTHORITY
+		28300
	4	1 & 2 ABOVE
+		28400
	5	1 & 3 ABOVE
+		28500
	6	3 & 2 ABOVE
+		28600
	7	1, 2 & 3 ABOVE
+		28700

0
 *** VAR 36 LOC 62 F1.0 MD=9,0 ***
 REF 36 REF LOC 62
 0 SN231 = AUTHORITY FOR TUITION FEES /

+		28800
	0	NO RESPONSE
+		28900
	1	TEACHERS
+		29000
	2	HEAD OF SCHOOL
+		29100
	3	OUTSIDE AUTHORITY
+		29200
	4	1 & 2 ABOVE
+		29300
	5	1 & 3 ABOVE
+		29400
	6	3 & 2 ABOVE

+ 29500
7 1, 2 & 3 ABOVE 29600
+
0
*** VAR 37 LOC 63 F1.0 MD=9 ***
REF 37 REF LOC 63
0 SN232 = AUTHORITY FOR COURSE CONTENT/

+ 29700
1 OUTSIDE AUTHORITY
+ 29800
2 EXT COM - TCHRS
+ 29900
3 EXT-INTERNAL COM
+ 30000
4 SCHL PRINCIPAL
+ 30100
5 DEPT HEAD
+ 30200
6 TCHRS THIS SCHL
+ 30300
7 EACH TEACHER
+ 30400
8 FACULTY & STUDTS
+ 30500

CAUTION: CHANGE IN WORDING BETWEEN SN2 AND SN3.

+ 30600
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0
*** VAR 38 LOC 64 F1.0 MD=9 ***
REF 38 REF LOC 64
0 SN233 = AUTHORITY FOR TEACHING METHODS /

+ 30700
1 OUTSIDE AUTHORITY
+ 30800
2 EXT COM - TCHRS
+ 30900
3 EXT-INTERNAL COM
+ 31000
4 SCHL PRINCIPAL
+ 31100
5 DEPT HEAD
+ 31200
6 TCHRS THIS SCHL
+ 31300
7 EACH TEACHER
+ 31400
8 FACULTY & STUDTS
+ 31500

CAUTION: CHANGE IN WORDING BETWEEN SN2 AND SN3.

+ 31600
0
*** VAR 39 LOC 65 F1.0 MD=9 ***
REF 39 REF LOC 65
0 SN234 = FREQ OF SUPERVISORY VISITS /

+ 31700
1 NEVER
+ 31800
2 LT ONCE A YEAR
+ 31900
3 ONCE A YEAR
+ 32000
4 TWICE A YEAR
+ 32100
5 GT TWICE A YEAR
+ 32200

0
*** VAR 40 LOC 66 F1.0 MD=9 ***
REF 40 REF LOC 66
0 SN235 = SUPERVISORY PURPOSE, REPORTING /

+ 32300
1 CHECKED
+ 32400
2 NOT CHECKED
+ 32500

COUNTRIES DID NOT USE CATEGORY 2 CONSISTENTLY.

+ 32600
IF RESPONSES EXIST FOR OTHER SN2 VARIABLES, THE
+ 32700
MISSING VALUE 9 ALSO SIGNIFIES 'NOT CHECKED'.
+ 32800

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0
*** VAR 41 LOC 67 F1.0 MD=9 ***
REF 41 REF LOC 67
0 SN236 = SUPERVISORY PURPOSE, ADVISING /

+ 32900
1 CHECKED
+ 33000
2 NOT CHECKED
+ 33100

SEE COMMENT UNDER SN235

+ 33200

0
 *** VAR 42 LOC 68 F1.0 MD=9 ***
 REF 42 REF LOC 68
 0 SN237 = SUPERVISORY PURPOSE, ADVISE TEACHERS/

 + 33300
 + 1 CHECKED 33400
 + 2 NOT CHECKED 33500

SEE COMMENT UNDER SN235

+ 33600
 0
 *** VAR 43 LOC 69 F1.0 MD=9 ***
 REF 43 REF LOC 69
 0 SN238 = SUPERVISORY PURPOSE, ASSESS TEACHERS /

 + 33700
 + 1 CHECKED 33800
 + 2 NOT CHECKED 33900

SEE COMMENT UNDER SN235

+ 34000
 0
 *** VAR 44 LOC 70 F1.0 MD=9 ***
 REF 44 REF LOC 70
 0 SN239 = SOURCE OF SCHOOL OPERATIONAL REVENUE/

 + 34100
 + 1 GOVT 34200
 + 2 PART GOVT 34300
 + 3 PRIVATE 34400

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0
 *** VAR 45 LOC 71 F7.0 MD=9999999 ***
 REF 45 REF LOC 71
 0 SN240 = ANNUAL BUDGET, TCHR SALARIES/

 + 34500
 + CODED IN LOCAL CURRENCY (SOMETIMES DIVIDED BY
 + 34600
 + A CONSTANT). THE BUDGET VARIABLES ARE VERY
 + 34700

UNRELIABLE IN SOME COUNTRIES AND HENCE SHOULD BE
+ 34800
USED ONLY AFTER CONSULTATION WITH APPROPRIATE
+ 34900
IEA NATIONAL CENTER.
+ 35000
0
*** VAR 46 LOC 78 F6.0 MD=999999 ***
REF 46 REF LOC 78
0 SN241 = ANNUAL BUDGET, NON-TCHR SALARIES/

+ 35100
SEE COMMENT UNDER SN240
+ 35200
0
*** VAR 47 LOC 84 F6.0 MD=999999 ***
REF 47 REF LOC 84
0 SN242 = ANNUAL BUDGET, MAINTENANCE /

+ 35300
SEE COMMENT UNDER SN240
+ 35400
0
*** VAR 48 LOC 90 F6.0 MD=999999 ***
REF 48 REF LOC 90
0 SN243 = ANNUAL BUDGET, BOOKS/

+ 35500
SEE COMMENT UNDER SN240
+ 35600
0
*** VAR 49 LOC 96 F6.0 MD=999999 ***
REF 49 REF LOC 96
0 SN244 = ANNUAL BUDGET, TEACHING MATERIALS /

+ 35700
SEE COMMENT UNDER SN240
+ 35800
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 15
ADMINISTRATION 75- 8-28
FILE S2000
0
*** VAR 50 LOC 102 F6.0 MD=999999 ***
REF 50 REF LOC 102
0 SN245 = ANNUAL BUDGET, OTHER/

+ 35900

SEE COMMENT UNDER SN240

+		36000
0		
***	VAR 51	LOC 108 F3.0 MD=999 ***
	REF 51	REF LOC 108
0	SN246	= PCT OF EQUIPMENT BUDGET FOR SCIENCE/

+		36100
	0	0 PERCENT
+		36200
	.	
+		36300
	.	
+		36400
	.	
+		36500
	99	99-100 PERCENT
+		36600
0		

... ..

STAFF

0		
***	VAR 52	LOC 111 F3.0 MD=999 ***
	REF 52	REF LOC 111
0	SN247	= NUMBER OF TEACHERS/

+		36800
	1	1 TEACHER
+		36900
	.	
+		37000
	.	
+		37100
	.	
+		37200
	300	300 TEACHERS
+		37300
0		

***	VAR 53	LOC 114 F3.0 MD=999 ***
	REF 53	REF LOC 114
0	SN248	= PERCENT OF TEACHERS MALE/

+		37400
	0	0 PERCENT
+		37500
	.	
+		37600

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0 (CONTINUED)

+	.	37700
+	.	37800
+	99 99-100 PERCENT	37900
0		
***	VAR 54 LOC 117 F3.0 MD=999	***
	REF 54 REF LOC 117	
0	SN249 = PERCENT OF TEACHERS SCIENCE/	

+		38000
+	0 0 PERCENT	38100
+	.	38200
+	.	38300
+	.	38400
+	99 99-100 PERCENT	38500

***	VAR 55 LOC 120 F3.0 MD=999	***
	REF 55 REF LOC 120	
0	SN250 = PERCENT OF TEACHERS MOTHER TONGUE/	

+		38600
+	0 0 PERCENT	38700
+	.	38800
+	.	38900
+	.	39000
+	99 99-100 PERCENT	39100

***	VAR 56 LOC 123 F1.0 MD=9	***
	REF 56 REF LOC 123	
0	SN251 = NUMBER OF LIBRARIANS/	

+		39200
+	0 LT 1 HALF-TIME	39300
+	1 ONE PERSON	39400
+	2 TWO	39500
+	3 THREE	39600

	4	FOUR	39700
+			
	5	FIVE OR MORE	39800
+			
	6	SIX OR MORE	39900
+			

THE PUNCHING INSTRUCTIONS FOR THIS VARIABLE
 + 40000
 APPEAR TO HAVE BEEN INTERPRETED IN TWO WAYS.
 + 40100
 CATEGORY 6 WAS NOT ALWAYS USED. IF 5 IS THE
 + 40200
 HIGHEST VALUE IN A COUNTRY, ASSUME THAT IT MEANS
 + 40300
 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 17
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0 (CONTINUED)

'FIVE OR MORE'.
 + 40400
 0
 *** VAR 57 LOC 124 F1.0 MD=9 ***
 REF 57 REF LOC 124
 0 SN252 = NUMBER OF LAB ASSISTANTS/

	0	LT 1 HALF-TIME	40500
+			
	1	ONE PERSON	40600
+			
	2	TWO	40700
+			
	3	THREE	40800
+			
	4	FOUR	40900
+			
	5	FIVE OR MORE	41000
+			
	6	SIX OR MORE	41100
+			
			41200

SEE COMMENT UNDER SN251
 + 41300
 0
 *** VAR 58 LOC 125 F1.0 MD=9 ***
 REF 58 REF LOC 125
 0 SN253 = NUMBER OF COUNSELORS/

 + 41400
 0 LT 1 HALF-TIME

+		41500
	1 ONE PERSON	
+		41600
	2 TWO	
+		41700
	3 THREE	
+		41800
	4 FOUR	
+		41900
	5 FIVE OR MORE	
+		42000
	6 SIX OR MORE	
+		42100

SEE COMMENT UNDER SN251

+		42200
---	--	-------

0

*** VAR 59 LOC 126 F1.0 MD=9 ***

REF 59 REF LOC 126

0 SN254 = NUMBER OF PSYCHOLOGISTS /

+		42300
	0 LT 1 HALF-TIME	
+		42400
	1 ONE PERSON	
+		42500
	2 TWO	
+		42600
	3 THREE	
+		42700
	4 FOUR	
+		42800

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0 (CONTINUED)

	5 FIVE OR MORE	
+		42900
	6 SIX OR MORE	
+		43000

SEE COMMENT UNDER SN251

+		43100
---	--	-------

0

*** VAR 60 LOC 127 F1.0 MD=9 ***

REF 60 REF LOC 127

0 SN255 = NUMBER OF READING SPECIALISTS /

+		43200
	0 LT 1 HALF-TIME	
+		43300

+	1	ONE PERSON	43400
+	2	TWO	43500
+	3	THREE	43600
+	4	FOUR	43700
+	5	FIVE OR MORE	43800
+	6	SIX OR MORE	43900

SEE COMMENT UNDER SN251

+			44000
---	--	--	-------

0
 *** VAR 61 LOC 128 F1.0 MD=9 ***

REF 61 REF LOC 128

0 SN256 = NUMBER OF SOCIAL WORKERS/

+			44100
+	0	LT 1 HALF-TIME	44200
+	1	ONE PERSON	44300
+	2	TWO	44400
+	3	THREE	44500
+	4	FOUR	44600
+	5	FIVE OR MORE	44700
+	6	SIX OR MORE	44800

SEE COMMENT UNDER SN251

+			44900
---	--	--	-------

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0
 *** VAR 62 LOC 129 F1.0 MD=9 ***

REF 62 REF LOC 129

0 SN257 = NUMBER OF TEACHER AIDES /

+			45000
+	0	LT 1 HALF-TIME	45100
+	1	ONE PERSON	45200
+	2	TWO	45300

+	3	THREE	45400
+	4	FOUR	45500
+	5	FIVE OR MORE	45600
+	6	SIX OR MORE	45700

SEE COMMENT UNDER SN251

+			45800
---	--	--	-------

0
 *** VAR 63 LOC 130 F1.0 MD=9 ***
 REF 63 REF LOC 130
 0 SN258 = NUMBER OF LANGUAGE ASSISTANTS /

+			45900
+	0	LT 1 HALF-TIME	46000
+	1	ONE PERSON	46100
+	2	TWO	46200
+	3	THREE	46300
+	4	FOUR	46400
+	5	FIVE OR MORE	46500
+	6	SIX OR MORE	46600

SEE COMMENT UNDER SN251

+			46700
---	--	--	-------

0
 *** VAR 64 LOC 131 F1.0 MD=9 ***
 REF 64 REF LOC 131
 0 SN259 = AVAILABILITY, REMEDIAL READING SERVICES /

+			46800
+	1	YES	46900
+	2	NO	47000

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 FILE S2000

0
 *** VAR 65 LOC 132 F1.0 MD=9 ***
 REF 65 REF LOC 132
 0 SN260 = ADMISSION CRITERIA, RESIDENCE /

+ 47200
1 CHECKED
+ 47300
2 NOT CHECKED
+ 47400

COUNTRIES DID NOT USE CATEGORY 2 CONSISTENTLY.

+ 47500
IF RESPONSES EXIST FOR OTHER SN2 VARIABLES, THE
+ 47600
MISSING VALUE 9 ALSO SIGNIFIES 'NOT CHECKED'.
+ 47700

0
*** VAR 66 LOC 133 F1.0 MD=9 ***
REF 66 REF LOC 133
0 SN261 = ADMISSION CRITERIA, PRIOR ACHIEVEMENT /

+ 47800
1 CHECKED
+ 47900
2 NOT CHECKED
+ 48000

SEE COMMENT UNDER SN260

+ 48100
0
*** VAR 67 LOC 134 F1.0 MD=9 ***
REF 67 REF LOC 134
0 SN262 = ADMISSION CRITERIA, INTERVIEW /

+ 48200
1 CHECKED
+ 48300
2 NOT CHECKED
+ 48400

SEE COMMENT UNDER SN260

+ 48500
0
*** VAR 68 LOC 135 F1.0 MD=9 ***
REF 68 REF LOC 135
0 SN263 = ADMISSION CRITERIA, ENTRANCE EXAM /

+ 48600
1 CHECKED
+ 48700
2 NOT CHECKED
+ 48800

SEE COMMENT UNDER SN260

0
*** VAR 69 LOC 136 F1.0 MD=9 ***
REF 69 REF LOC 136
0 SN264 = ADMISSION CRITERIA, PRIOR GRADUATION/

+ 49000
1 CHECKED
+ 49100
2 NOT CHECKED
+ 49200

SEE COMMENT UNDER SN260

+ 49300
0
*** VAR 70 LOC 137 F1.0 MD=9 ***
REF 70 REF LOC 137
0 SN265 = ADMISSION CRITERIA, GROUP MEMBERSHIP/

+ 49400
1 CHECKED
+ 49500
2 NOT CHECKED
+ 49600

SEE COMMENT UNDER SN260

+ 49700
0

... ..

EDUCATIONAL PROGRAM

0
*** VAR 71 LOC 138 F1.0 MD=9 ***
REF 71 REF LOC 138
0 SN266 = TRACKING POLICY /

+ 49900
1 TOGETHER
+ 50000
2 SEPARATE
+ 50100
3 BOTH
+ 50200

0

*** VAR 72 LOC 139 F1.0 MD=9 ***

REF 72 REF LOC 139

0 SN267 = WITHIN-SCHOOL PROGRAM DIVERSITY /

- + 50300
- + 1 VARIETY
- + 50400
- + 2 ONE TYPE
- + 50500

0 *** VAR 73 LOC 140 F1.0 MD=9 ***

REF 73 REF LOC 140

0 SN268 = SCHOOL PROGRAM TYPE /

- + 50600
- + 1 ACADEMIC
- + 50700
- + 2 VOCATIONAL
- + 50800
- + 3 GENERAL
- + 50900

(FOR RESPONDENTS ANSWERING '2' TO SN267)

- + 51000

0 *** VAR 74 LOC 141 F1.0 MD=9 ***

REF 74 REF LOC 141

0 SN269 = REMEDIAL TEACHING, MATH /

- + 51100
- + 1 NONE
- + 51200
- + 2 GREAT NEED ONLY
- + 51300
- + 3 AVAILABLE
- + 51400

0 *** VAR 75 LOC 142 F1.0 MD=9 ***

REF 75 REF LOC 142

0 SN270 = REMEDIAL TEACHING, SCIENCE /

- + 51500
- + 1 NONE
- + 51600
- + 2 GREAT NEED ONLY
- + 51700
- + 3 AVAILABLE
- + 51800

0

*** VAR 76 LOC 143 F1.0 MD=9 ***

REF 76 REF LOC 143

0 SN271 = REMEDIAL TEACHING, READING /

+ 51900
+ 1 NONE 52000
+ 2 GREAT NEED ONLY 52100
+ 3 AVAILABLE 52200
0

*** VAR 77 LOC 144 F1.0 MD=9 ***

REF 77 REF LOC 144

0 SN272 = REMEDIAL TEACHING, SCHL-LANGUAGE/

+ 52300
+ 1 NONE 52400
+ 2 GREAT NEED ONLY 52500
+ 3 AVAILABLE 52600
0

*** VAR 78 LOC 145 F1.0 MD=9 ***

REF 78 REF LOC 145

0 SN273 = LANGUAGE OF INSTRUCTION /

+ 52700
+ 1 MOTHER TONGUE 52800
+ 2 ANOTHER LANGUAGE 52900
0

*** VAR 79 LOC 146 F1.0 MD=9 ***

REF 79 REF LOC 146

0 SN274 = STUDENT PARTICIPATION IN DISCIPLINE /

+ 53000
+ 1 YES 53100
+ 2 NO 53200
0

*** VAR 80 LOC 147 F1.0 MD=9 ***

REF 80 REF LOC 147

0 SN275 = STUDENT EVALUATION, ORAL EXAM /

+ 53300
+ 1 RARELY OR NEVER 53400
+ 2 SOMETIMES

+ 53500
3 FREQUENTLY
+ 53600
11EA SIX-SUBJECT DATA BANK MANUAL PAGE 24
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0
*** VAR 81 LOC 148 F1.0 MD=9 ***
REF 81 REF LOC 148
0 SN276 = STUDENT EVALUATION, ESSAY TESTS /

+ 53700
1 RARELY OR NEVER
+ 53800
2 SOMETIMES
+ 53900
3 FREQUENTLY
+ 54000

0
*** VAR 82 LOC 149 F1.0 MD=9 ***
REF 82 REF LOC 149
0 SN277 = STUDENT EVALUATION, OBJECTIVE TESTS /

+ 54100
1 RARELY OR NEVER
+ 54200
2 SOMETIMES
+ 54300
3 FREQUENTLY
+ 54400

0
*** VAR 83 LOC 150 F1.0 MD=9 ***
REF 83 REF LOC 150
0 SN278 = STUDENT EVALUATION, STANDARDIZED TESTS /

+ 54500
1 RARELY OR NEVER
+ 54600
2 SOMETIMES
+ 54700
3 FREQUENTLY
+ 54800

0
*** VAR 84 LOC 151 F1.0 MD=9 ***
REF 84 REF LOC 151
0 SN279 = STUDENT EVALUATION, CLASS PERFORMANCE /

+ 54900
1 RARELY OR NEVER
+ 55000
2 SOMETIMES
+ 55100
3 FREQUENTLY

0
 *** VAR 85 LOC 152 F2.0 MD=99 ***
 REF 85 REF LOC 152
 0 SN280 = AVERAGE HRS SCHOOL PER WEEK, POP 1/

+		55300
	16 16 HRS/WK (RL)	
+		55400
	.	
+		55500
	.	
+		55600
	.	
+		55700
	50 50 HRS/WK	
+		55800

+ 55900
 + CORRECTLY CODED, ARE INCLUDED UNDER MISSING.
 + 56000
 + CHECK AGAINST SN214 AND SN215.
 + 56100
 0

*** VAR 86 LOC 154 F2.0 MD=99 ***
 REF 86 REF LOC 154
 0 SN281 = AVERAGE HRS SCHOOL PER WEEK, POP 2/

+		56200
	13 13 HRS/WK (RL)	
+		56300
	.	
+		56400
	.	
+		56500
	.	
+		56600
	50 50 HRS/WK (RL)	
+		56700

+ 56800
 + CORRECTLY CODED, ARE INCLUDED UNDER MISSING.
 + 56900
 + CHECK AGAINST SN214 AND SN215.
 + 57000
 0

*** VAR 87 LOC 156 F2.0 MD=99 ***
 REF 87 REF LOC 156

0 SN282 = AVERAGE HRS SCHOOL PER WEEK, POP 4/

+			57100
+	13	13 HRS/WK (RL)	57200
+		.	57300
+		.	57400
+		.	57500
+	55	55 HRS/WK (RL)	57600

SCHOOLS WITH NO ENROLLMENT AT THIS LEVEL, IF
+ 57700
CORRECTLY CODED, ARE INCLUDED UNDER MISSING.

+ 57800
11EA SIX-SUBJECT DATA BANK MANUAL PAGE 26
EDUCATIONAL PROGRAM 75- 8-28

FILE S2000

0 (CONTINUED)

CHECK AGAINST SN214 AND SN215.

+ 57900

0
*** VAR 88 LOC 158 F2.0 MD=99 ***
REF 88 REF LOC 158

0 SN283 = NUMBER WEEKS PER SCHOOL YEAR/

+			58000
+	19	19 WEEKS	58100
+		.	58200
+		.	58300
+		.	58400
+	50	50 WEEKS	58500

0
*** VAR 89 LOC 160 F2.0 MD=99 ***
REF 89 REF LOC 160

0 SN284 = LAST COMPULSORY GRADE, SCIENCE /

+			58600
+	5	5 PAST KIND (RL)	58700
+	6	6	58800
+	7	7	

+		58900
	8 8	
+		59000
	9 9	
+		59100
	10 10	
+		59200
	11 11	
+		59300
	12 12	
+		59400
	13 13	
+		59500
	14 14	
+		59600

0
 *** VAR 90 LOC 162 F2.0 MD=99 ***
 REF 90 REF LOC 162

0 SN285 = LAST COMPULSORY GRADE, LITERATURE /

+		59700
	7 7 PAST KIND (RL)	
+		59800
	8 8	
+		59900
	9 9	
+		60000
	10 10	
+		60100
	11 11	
+		60200
	12 12	
+		60300
	13 13	
+		60400
	14 14	
+		60500

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 27
 EDUCATIONAL PROGRAM 75- 8-28
 FILE S2000

0
 *** VAR 91 LOC 164 F1.0 MD=9 ***
 REF 91 REF LOC 164
 0 SN286 = SCI COMPREHENSIVE OR SPECIALIZED/

+		60600
	1 INTEGRATED	
+		60700
	2 SEPARATE	
+		60800

0
 *** VAR 92 LOC 165 F1.0 MD=9 ***
 REF 92 REF LOC 165
 0 SN287 = SCI SIMULTANEOUS OR CONSECUTIVE /

+ 60900
 1 SIMULTANEOUS
 + 61000
 2 CONSECUTIVE
 + 61100

(FOR RESPONDENTS ANSWERING '1' TO SN286)

+ 61200
 0

*** VAR 93 LOC 166 F1.0 MD=9 ***
 REF 93 REF LOC 166
 0 SN288 = SCI BRANCHING POINT/

+ 61300
 1 ALWAYS TOGETHER
 + 61400
 2 FROM POP 1
 + 61500
 3 FROM POP 2
 + 61600
 4 ALWAYS SEPARATE
 + 61700

(FOR RESPONDENTS ANSWERING '1' TO SN286)

+ 61800
 0

... ..

PARENT-TEACHER ASSOCIATION

0
 *** VAR 94 LOC 167 F1.0 MD=9 ***
 REF 94 REF LOC 167
 0 SN289 = PARENT-TEACHER ASSOCIATION /

+ 62000
 1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 28
 PARENT-TEACHER ASSOCIATION 75- 8-28
 FILE S2000

0 (CONTINUED)

+ 62100
 1 YES
 + 62200
 2 NO

0
 *** VAR 95 LOC 168 F1.0 MD=9 ***
 REF 95 REF LOC 168
 0 SN290 = FREQ OF PTA MEETINGS/

+		62300
	1 ONCE A YEAR	
+		62400
	2 TWICE A YEAR	
+		62500
	3 3-5 TIMES A YEAR	
+		62600
	4 6 OR MORE	
+		62700
0		
	*** VAR 96 LOC 169 F1.0 MD=9 ***	
	REF 96 REF LOC 169	
0	SN291 = PTA ACTIVITY, SOCIAL WORK /	

+		62800
	1 CHECKED	
+		62900
	2 NOT CHECKED	
+		63000

COUNTRIES DID NOT USE CATEGORY 2 CONSISTENTLY.

+		63100
	IF RESPONSES EXIST FOR OTHER SN2 VARIABLES, THE	
+		63200
	MISSING VALUE 9 ALSO SIGNIFIES 'NOT CHECKED'	
+		63300
0		

	*** VAR 97 LOC 170 F1.0 MD=9 ***	
	REF 97 REF LOC 170	
0	SN292 = PTA ACTIVITY, SOCIO-CULTURAL/	

+		63400
	1 CHECKED	
+		63500
	2 NOT CHECKED	
+		63600

SEE COMMENT UNDER SN291

+		63700
	1IEA SIX-SUBJECT DATA BANK MANUAL	PAGE 29
	PARENT-TEACHER ASSOCIATION	75- 8-28
	FILE S2000	
0		

	*** VAR 98 LOC 171 F1.0 MD=9 ***	
	REF 98 REF LOC 171	
0	SN293 = PTA ACTIVITY, MONEY RAISING /	

+		63800
	1 CHECKED	
+		63900
	2 NOT CHECKED	

+ 64000

SEE COMMENT UNDER SN291

+ 64100

0
*** VAR 99 LOC 172 F1.0 MD=9 ***
REF 99 REF LOC 172
0 SN294 = PTA ACTIVITY, CURRICULUM/

+ 64200

1 CHECKED

+ 64300

2 NOT CHECKED

+ 64400

SEE COMMENT UNDER SN291

+ 64500

0
*** VAR 100 LOC 173 F1.0 MD=9 ***
REF 100 REF LOC 173
0 SN295 = PTA ACTIVITY, PARENT EDUCATION /

+ 64600

1 CHECKED

+ 64700

2 NOT CHECKED

+ 64800

SEE COMMENT UNDER SN291

+ 64900

0
... ..

REGION TYPE

0
*** VAR 101 LOC 174 F1.0 MD=9 ***
REF 101 REF LOC 174

0 REGTYP = TYPE OF REGION IN WHICH SCHOOL LOCATED/

+ 65100

1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 30

REGION TYPE 75- 8-28
FILE S2000

0 (CONTINUED)

1 0 - 9 PCT

+ 65200

2 10 - 25 PCT

+ 65300
 + 3 26 - 50 PCT 65400
 + 4 51 - 75 PCT 65500
 + 5 GE 76 PCT 65600

THIS VARIABLE IS NOT A QUESTIONNAIRE ITEM. IT
 + 65700
 WAS TO BE CODED CENTRALLY BY THE NATIONAL
 + 65800
 CENTER. UNFORTUNATELY, THIS WAS NEVER DONE
 + 65900
 IN A NUMBER OF COUNTRIES. IN OTHER COUNTRIES
 + 66000
 THE DISTRIBUTION IS VERY SKEWED. FOR FURTHER
 + 66100
 EXPLANATION SEE INSTRUCTIONS ACCOMPANYING SN2.
 + 66200
 0

... ..

SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES
 SCIENCE TESTS A AND B

0
 *** VAR 102 LOC 175 F2.1 MD=9.9 ***
 REF 102 REF LOC 175
 0 OPSCI = OPP TO LEARN SCIENCE TEST A & B /

+ 66500
 THIS SCORE IS THE MEAN RATING (EXCLUDING NO
 + 66600
 RESPONSES) OF THE ITEMS CONTAINED IN THE TEST;
 + 66700
 FOR ITEM RATINGS, SEE BELOW.
 + 66800
 RANGE 1.0-5.0.
 + 66900

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
 + 67000

FOR ITEM NUMBERS SEE NOTES B016 AND B018 FOR
 + 67100
 POP 1, B022 AND B024 FOR POP 2.
 + 67200

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
 + 67300
 0

*** VAR 103 LOC 177 F2.1 MD=9.9 ***
 REF 103 REF LOC 177
 0 OPSCIA = OPP TO LEARN SCIENCE TEST A /

+ 67400
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 67500
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 67600
FOR ITEM RATINGS, SEE BELOW.
+ 67700
11EA SIX-SUBJECT DATA BANK MANUAL PAGE 31
SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES 75- 8-28
SCIENCE TESTS A AND B FILE S2000
0 (CONTINUED)

RANGE 1.0-5.0.
+ 67800
IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 67900
FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 68000
SEE NOTES B014 AND B016 FOR POP 1, B020 AND B022
+ 68100
FOR POP 2, B026 AND B028 FOR POP 4.
+ 68200
0
*** VAR 104 LOC 179 F2.1 MD=9.9 ***
REF 104 REF LOC 179
0 OPSCIB = OPP TO LEARN SCIENCE TEST B /

+ 68300
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 68400
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 68500
FOR ITEM RATINGS, SEE BELOW.
+ 68600
RANGE 1.0-5.0.
+ 68700
IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 68800
FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 68900
SEE NOTES B014 AND B018 FOR POP 1, B020 AND B024
+ 69000
FOR POP 2.
+ 69100
INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
+ 69200
0
*** VAR 105 LOC 181 F2.1 MD=9.9 ***

REF 105 REF LOC 181
0 OPEAR = OPP TO LEARN EARTH SCIENCE TEST/

+ 69300
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 69400
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 69500
FOR ITEM RATINGS, SEE BELOW.
+ 69600
RANGE 1.0-5.0.
+ 69700

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 69800

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 69900
SEE NOTES B014, B016 AND B018 FOR POP 1.
+ 70000

POP 2 AND 4 ARE MISSING IN ALL CASES.
+ 70100

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 32
SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES 75- 8-28
SCIENCE TESTS A AND B FILE S2000

0
*** VAR 106 LOC 183 F2.1 MD=9.9 ***
REF 106 REF LOC 183
0 OPBIO = OPP TO LEARN BIOLOGY SUBSCORE /

+ 70200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 70300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 70400
FOR ITEM RATINGS, SEE BELOW.
+ 70500
RANGE 1.0-5.0.
+ 70600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 70700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 70800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 70900
B020, B022 AND B024 FOR POP 2.
+ 71000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
+ 71100

0
*** VAR 107 LOC 185 F2.1 MD=9.9 ***

REF 107 REF LOC 185
0 OPCH = OPP TO LEARN CHEMISTRY SUBSCORE /

+ 71200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 71300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 71400
FOR ITEM RATINGS, SEE BELOW.
+ 71500
RANGE 1.0-5.0.
+ 71600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 71700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 71800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 71900
B020, B022 AND B024 FOR POP 2.
+ 72000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
+ 72100

0
*** VAR 108 LOC 187 F2.1 MD=9.9 ***
REF 108 REF LOC 187

0 OPPH = OPP TO LEARN PHYSICS SUBSCORE /

+ 72200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 72300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 72400
FOR ITEM RATINGS, SEE BELOW.
+ 72500
RANGE 1.0-5.0.
+ 72600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 72700

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 33
SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES 75- 8-28
SCIENCE TESTS A AND B FILE S2000

0 (CONTINUED)

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 72800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 72900
B020, B022 AND B024 FOR POP 2.
+ 73000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.

+ 73100
0
*** VAR 109 LOC 189 F2.1 MD=9.9 ***
REF 109 REF LOC 189
0 OPX = OPP TO LEARN PRACTICAL SUBSCORE /

+ 73200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 73300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 73400
FOR ITEM RATINGS, SEE BELOW.
+ 73500
RANGE 1.0-5.0.
+ 73600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.

+ 73700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 73800
SEE NOTES B020, B022 AND B024 FOR POP 2,
+ 73900
B026 AND B028 FOR POP 4.
+ 74000

POP 1 IS MISSING IN ALL CASES.

+ 74100
0
*** VAR 110 LOC 191 F2.1 MD=9.9 ***
REF 110 REF LOC 191
0 OPCATA = OPP TO LEARN SCIENCE CATEGORY A SUBSCORE /

+ 74200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 74300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 74400
FOR ITEM RATINGS, SEE BELOW.
+ 74500
RANGE 1.0-5.0.
+ 74600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.

+ 74700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 74800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 74900
B020, B022 AND B024 FOR POP 2.
+ 75000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.

0
*** VAR 111 LOC 193 F2.1 MD=9.9 ***
REF 111 REF LOC 193
0 OPCATB = OPP TO LEARN SCIENCE CATEGORY B SUBSCORE/

+ 75200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 75300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 75400
FOR ITEM RATINGS, SEE BELOW.
+ 75500
RANGE 1.0-5.0.
+ 75600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 75700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 75800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 75900
B020, B022 AND B024 FOR POP 2.
+ 76000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
+ 76100

0
*** VAR 112 LOC 195 F2.1 MD=9.9 ***
REF 112 REF LOC 195
0 OPCATC = OPP TO LEARN SCIENCE CATEGORY C SUBSCORE/

+ 76200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 76300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 76400
FOR ITEM RATINGS, SEE BELOW.
+ 76500
RANGE 1.0-5.0.
+ 76600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 76700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 76800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 76900
B020, B022 AND B024 FOR POP 2.
+ 77000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.

77100

+
0

*** VAR 113 LOC 197 F2.1 MD=9.9 ***
REF 113 REF LOC 197

0 OPCATD = OPP TO LEARN SCIENCE CATEGORY D SUBSCORE/

+ 77200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 77300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 77400
FOR ITEM RATINGS, SEE BELOW.
+ 77500
RANGE 1.0-5.0.
+ 77600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.

+ 77700
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 35
SCHOOL OPPORTUNITY TO LEARN RATINGS - SCORES 75- 8-28
SCIENCE TESTS A AND B FILE S2000
0 (CONTINUED)

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 77800
SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 77900
B020, B022 AND B024 FOR POP 2.
+ 78000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.

78100

+
0

*** VAR 114 LOC 199 F2.1 MD=9.9 ***
REF 114 REF LOC 199

0 OPSC12 = OPP TO LEARN SCIENCE ANCHOR POP 1-2/

+ 78200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 78300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 78400
FOR ITEM RATINGS, SEE BELOW.
+ 78500
RANGE 1.0-5.0.
+ 78600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.

+ 78700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 78800

SEE NOTES B014, B016 AND B018 FOR POP 1,
+ 78900
B020, B022 AND B024 FOR POP 2.
+ 79000

POP 4 IS MISSING IN ALL CASES.
+ 79100
0
*** VAR 115 LOC 201 F2.1 MD=9.9 ***
REF 115 REF LOC 201
0 OPSC24 = OPP TO LEARN SCIENCE ANCHOR POP 2-4/

+ 79200
THIS SCORE IS THE MEAN RATING (EXCLUDING NO
+ 79300
RESPONSES) OF THE ITEMS CONTAINED IN THE SUBTEST;
+ 79400
FOR ITEM RATINGS, SEE BELOW.
+ 79500
RANGE 1.0-5.0.
+ 79600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY TO LEARN DATA.
+ 79700

FOR ITEM NUMBERS AND SUBTEST CLASSIFICATIONS,
+ 79800
SEE NOTES B020, B022 AND B024 FOR POP 2.
+ 79900

POP 1 IS MISSING IN ALL CASES.
+ 80000

INCORRECTLY COMPUTED IN POP 4. CANNOT BE USED.
+ 80100

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 36
SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
SCIENCE TEST SECTIONS A AND B FILE S2000
0
*** VAR 116- 135 LOC 203 20F1.0 MD=9 ***
REF 116- 135 REF LOC 203
0 OPP TO LEARN SCI TEST: E1SA,E2SA,E4SA ITEMS 1-20/

+ 80400
1 A ALL IN MODAL GRD
+ 80500
2 B GT 75 PCT
+ 80600
3 C 25 - 75 PCT
+ 80700
4 D LT 25 PCT
+ 80800
5 E 0 IN MODAL GRADE
+ 80900

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
+ 81000
OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
+ 81100
TIONS FOR GATHERING THESE DATA IN IEA/M2,
+ 81200
THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
+ 81300

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY
+ 81400
TO LEARN DATA.
+ 81500

EXISTS FOR ALL POPULATIONS.
+ 81600

0
*** VAR 136- 151 LOC 223 16F1.0 MD=9 ***
REF 136- 151 REF LOC 223
0 OPP TO LEARN SCI TEST, E2SA OR E4SA ITEMS 21-36/

+ 81700
1 A ALL IN MODAL GRD
+ 81800
2 B GT 75 PCT
+ 81900
3 C 25 - 75 PCT
+ 82000
4 D LT 25 PCT
+ 82100
5 E 0 IN MODAL GRADE
+ 82200

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
+ 82300
OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
+ 82400
TIONS FOR GATHERING THESE DATA IN IEA/M2,
+ 82500
THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
+ 82600

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY
+ 82700
TO LEARN DATA.
+ 82800

POP 1 IS MISSING IN ALL CASES.
+ 82900

1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 37
SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
SCIENCE TEST SECTIONS A AND B FILE S2000

0
*** VAR 152- 155 LOC 239 4F1.0 MD=9 ***

REF 152- 155 REF LOC 239

0 OPP TO LEARN SCI TEST, E2SA ITEMS 37-40/

+		83000
	1 A ALL IN MODAL GRD	
+		83100
	2 B GT 75 PCT	
+		83200
	3 C 25 - 75 PCT	
+		83300
	4 D LT 25 PCT	
+		83400
	5 E 0 IN MODAL GRADE	
+		83500

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING

+		83600
	OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-	
+		83700
	TIONS FOR GATHERING THESE DATA IN IEA/M2,	
+		83800
	THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.	
+		83900

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY

+		84000
	TO LEARN DATA.	
+		84100

POP 1 AND POP 4 ARE MISSING IN ALL CASES.

+		84200
---	--	-------

0 *** VAR 156- 175 LOC 243 20F1.0 MD=9 ***

REF 156- 175 REF LOC 243

0 OPP TO LEARN SCI TEST: E1SB,E2SB,E4SB ITEMS 1-20/

+		84300
	1 A ALL IN MODAL GRD	
+		84400
	2 B GT 75 PCT	
+		84500
	3 C 25 - 75 PCT	
+		84600
	4 D LT 25 PCT	
+		84700
	5 E 0 IN MODAL GRADE	
+		84800

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING

+		84900
	OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-	
+		85000
	TIONS FOR GATHERING THESE DATA IN IEA/M2,	

+ 85100
 THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 85200
 IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY
 + 85300
 TO LEARN DATA.
 + 85400
 EXISTS FOR ALL POPULATIONS.
 + 85500
 IEA SIX-SUBJECT DATA BANK MANUAL PAGE 38
 SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
 SCIENCE TEST SECTIONS A AND B FILE S2000

0
 *** VAR 176- 179 LOC 263 4F1.0 MD=9 ***
 REF 176- 179 REF LOC 263
 0 OPP TO LEARN SCI TEST, E2SB OR E4SB ITEMS 21-24/

+ 85600
 1 A ALL IN MODAL GRD
 + 85700
 2 B GT 75 PCT
 + 85800
 3 C 25 - 75 PCT
 + 85900
 4 D LT 25 PCT
 + 86000
 5 E 0 IN MODAL GRADE
 + 86100

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
 + 86200
 OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
 + 86300
 TIONS FOR GATHERING THESE DATA IN IEA/M2,
 + 86400
 THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 86500

IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY
 + 86600
 TO LEARN DATA.
 + 86700

POP 1 IS MISSING IN ALL CASES.
 + 86800
 0
 *** VAR 180- 195 LOC 267 16F1.0 MD=9 ***
 REF 180- 195 REF LOC 267
 0 OPP TO LEARN SCI TEST, E2SB ITEMS 25-40/

+ 86900
 1 A ALL IN MODAL GRD

+ 87000
 + 2 B GT 75 PCT 87100
 + 3 C 25 - 75 PCT 87200
 + 4 D LT 25 PCT 87300
 + 5 E 0 IN MODAL GRADE 87400

+ NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
 + 87500
 + OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
 + 87600
 + TIONS FOR GATHERING THESE DATA IN IEA/M2,
 + 87700
 + THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 87800

+ IRAN AND THAILAND DID NOT COLLECT OPPORTUNITY
 + 87900
 + TO LEARN DATA.
 + 88000

+ POP 1 AND POP 4 ARE MISSING IN ALL CASES.
 + 88100

IEA SIX-SUBJECT DATA BANK MANUAL PAGE 39
 SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
 SCIENCE TEST SECTIONS A AND B FILE S2000

0
 *** VAR 196- 231 LOC 283 36F1.0 MD=9 ***
 REF 196- 231 REF LOC 283

0 OPP TO LEARN SCI TEST,E4SB ROTATNG ITEMS P25-U30/

+ 88200
 + 1 A ALL IN MODAL GRD 88300
 + 2 B GT 75 PCT 88400
 + 3 C 25 - 75 PCT 88500
 + 4 D LT 25 PCT 88600
 + 5 E 0 IN MODAL GRADE 88700

+ NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
 + 88800
 + OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
 + 88900
 + TIONS FOR GATHERING THESE DATA IN IEA/M2,
 + 89000
 + THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 89100

THE COLLECTION OF OPPORTUNITY TO LEARN DATA FOR
 + 89200
 THESE ITEMS WAS OPTIONAL.
 + 89300
 POP 1 AND POP 2 ARE MISSING IN ALL CASES.
 + 89400
 0

... ..

SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS
 SPECIALIST SCIENCE

0
 *** VAR 232- 271 LOC 319 40F1.0 MD=9 ***
 REF 232- 271 REF LOC 319
 0 OPP TO LEARN ADVANCED BIOLOGY, ESSB ITEMS 1-40/

+ 89700
 1 A ALL IN MODAL GRD
 + 89800
 2 B GT 75 PCT
 + 89900
 3 C 25 - 75 PCT
 + 90000
 4 D LT 25 PCT
 + 90100
 5 E 0 IN MODAL GRADE
 + 90200

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING
 + 90300
 OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
 + 90400
 TIONS FOR GATHERING THESE DATA IN IEA/M2,
 + 90500
 THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 90600

ONLY AUSTRALIA, CHILE, ENGLAND, NEW ZEALAND POP 4
 + 90700
 AND SCOTLAND POP 5 COLLECTED SPECIALIST
 + 90800

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 SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
 SPECIALIST SCIENCE FILE S2000
 0 (CONTINUED)

SCIENCE DATA.
 + 90900
 POP 1 AND POP 2 ARE MISSING IN ALL CASES.
 + 91000

0
*** VAR 272- 311 LOC 359 40F1.0 MD=9 ***

REF 272- 311 REF LOC 359

0 OPP TO LEARN ADVANCED CHEMISTRY, ESSC ITEMS 1-40/

+ 91100
1 A ALL IN MODAL GRD
+ 91200
2 B GT 75 PCT
+ 91300
3 C 25 - 75 PCT
+ 91400
4 D LT 25 PCT
+ 91500
5 E 0 IN MODAL GRADE
+ 91600

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING

+ 91700
OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
+ 91800
TIONS FOR GATHERING THESE DATA IN IEA/M2,
+ 91900
THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
+ 92000

ONLY AUSTRALIA, CHILE, ENGLAND, NEW ZEALAND POP 4

+ 92100
AND SCOTLAND POP 5 COLLECTED SPECIALIST
+ 92200
SCIENCE DATA.
+ 92300

POP 1 AND POP 2 ARE MISSING IN ALL CASES.

+ 92400

0
*** VAR 312- 351 LOC 399 40F1.0 MD=9 ***

REF 312- 351 REF LOC 399

0 OPP TO LEARN ADVANCED PHYSICS, ESSP ITEMS 1-40/

+ 92500
1 A ALL IN MODAL GRD
+ 92600
2 B GT 75 PCT
+ 92700
3 C 25 - 75 PCT
+ 92800
4 D LT 25 PCT
+ 92900
5 E 0 IN MODAL GRADE
+ 93000

NO SPECIAL INSTRUMENT WAS USED FOR COLLECTING

+ 93100
 OPPORTUNITY TO LEARN RATINGS. SEE THE INSTRUC-
 + 93200
 TIONS FOR GATHERING THESE DATA IN IEA/M2,
 + 93300
 THE MANUAL FOR SCHOOL COORDINATORS, PAGES 6-8.
 + 93400

ONLY AUSTRALIA, CHILE, ENGLAND, NEW ZEALAND POP 4
 + 93500
 AND SCOTLAND POP 5 COLLECTED SPECIALIST
 + 93600
 IEA SIX-SUBJECT DATA BANK MANUAL PAGE 41
 SCHOOL OPPORTUNITY TO LEARN RATINGS - ITEMS 75- 8-28
 SPECIALIST SCIENCE FILE S2000
 0 (CONTINUED)

SCIENCE DATA.
 + 93700

POP 1 AND POP 2 ARE MISSING IN ALL CASES.
 + 93800
 IEA SIX-SUBJECT DATA BANK MANUAL PAGE 42
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 FILE S2000

* NOTE B014 *
 + 2022100

CLASSIFICATION RSCI RAW SCORE, SCIENCE TEST A & B
 + 2022200
 KEY FOR CSCI CORR SCORE, SCIENCE TEST A & B 1
 + 2022300
 ----- ---
 + 2022400
 SHORT NAME EXTENDED LABEL POP
 + 2022500

INSTRUMENT NR E1SA,E1SB
 + 2022600

KEY TO SUBTEST CLASSIFICATION (SUB=)
 + 2022700

 + 2022800

1ST CHARACTER = CONTENT AREA
 + 2022900

 + 2023000

RAW CORR
 + 2023100
 SCORE RAW SCORE CORR
 + 2023200

CODE	CATEGORY	NAMES	RANGE	NAMES	RANGE
+					2023300
E	EARTH SCIENCE	REASB	0,9	CEASB	-2.3,9
+					2023400
B	BIOLOGY	RBISB	0,13	CBISB	-3.3,13
+					2023500
C	CHEMISTRY	RCHSB	0,4	CCHSB	-1.0,4
+					2023600
P	PHYSICS	RPHSB	0,14	CPHSB	-3.5,14
+					2023700

+

2ND CHARACTER = BEHAVIORAL OBJECTIVE

+

+

A	FUNCTIONAL INFORMATION	RSASB	0,11	CSASB	-2.8,11
+					2024100

B	COMPREHENSION	RSBSB	0,14	CSBSB	-3.5,14
+					2024200

C	APPLICATION	RSCSB	0,9	CSCSB	-2.3,9
+					2024300

D	HIGHER PROCESSES	RSDSB	0,6	CSDSB	-1.5,6
+					2024400

+

	ANCHOR POP 1-2	RS12	0,11	CS12	-2.8,11
+					2024600

	TOTAL E1SA	RSCIA	0,20	CSCIA	-5.0,20
+					2024700

	E1SB	RSCIB	0,20	CSCIB	-5.0,20
+					2024800

	BOTH	RSCI	0,40	CSCI	-10.0,40
+					2024900

+

NR ALTERNATIVES = 5

+

NOTE THAT NEGATIVE SCORES HAVE BEEN INCREASED BY 0.1 SO THAT

+

THE LOWEST SCORE FOUND IN THE DATA IS -9.9.

+

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* NOTE B016 *

+

SCIENCE TEST SECTION A (E1SA) - ITEMS 1-20

+				2025300

+				2025400
ITEM NR	CR	SUB	ANC	
+				2025500

+				2025600
E1SA01	A	EA	E2SB01	
+				2025700
E1SA02	B	EB		
+				2025800
E1SA03	E	EA		
+				2025900
E1SA04	B	EB		
+				2026000
E1SA05	A	EC		
+				2026100
E1SA06	D	EC		
+				2026200
E1SA07	D	BB	E2SA02	
+				2026300
E1SA08	B	BD	E2SB04	
+				2026400
E1SA09	B	BD	E2SA11	
+				2026500
E1SA10	D	BC		
+				2026600
E1SA11	E	BC		
+				2026700
E1SA12	C	CA	E2SB11	
+				2026800
E1SA13	E	CA		
+				2026900
E1SA14	A	PD	E2SA21	
+				2027000
E1SA15	B	PC		
+				2027100
E1SA16	D	PB		
+				2027200
E1SA17	A	PB		
+				2027300
E1SA18	C	PA		
+				2027400
E1SA19	D	PC		
+				2027500
E1SA20	D	PD		
+				2027600

* NOTE B018 *

+ 2027700

SCIENCE TEST SECTION B (E1SB) - ITEMS 1-20

+ 2027800

+ 2027900

ITEM NR CR SUB ANC

+ 2028000

+ 2028100

E1SB01 D EA

+ 2028200

E1SB02 C EA E2SA01

+ 2028300

E1SB03 C EB

+ 2028400

E1SB04* C BB

+ 2028500

E1SB05 E BA

+ 2028600

E1SB06 D BC E2SB03

+ 2028700

E1SB07 B BC E2SA04

+ 2028800

E1SB08 C BB

+ 2028900

E1SB09 E BB

+ 2029000

E1SB10 B BD

+ 2029100

E1SB11 E BB

+ 2029200

E1SB12 A CB

+ 2029300

E1SB13 B CA

+ 2029400

E1SB14 C PA

+ 2029500

E1SB15 C PB E2SB22

+ 2029600

E1SB16 C PD

+ 2029700

E1SB17 E PB

+ 2029800

E1SB18 C PC

+ 2029900

E1SB19 A PA E2SB26

+ 2030000

E1SB20 A PB

+ 2030100

* CONTENT AREA OMITTED IN COMBER AND KEEVES, BUT
 + 2030200
 ORIGINALLY LISTED AND SCORED AS B.
 + 2030300
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* NOTE B020 *
 + 2030400

CLASSIFICATION RSCI RAW SCORE, SCIENCE TEST A & B
 + 2030500
 KEY FOR CSCI CORR SCORE, SCIENCE TEST A & B 2
 + 2030600

 + 2030700
 SHORT NAME EXTENDED LABEL POP
 + 2030800

INSTRUMENT NR E2SA,E2SB
 + 2030900

KEY TO SUBTEST CLASSIFICATION (SUB=)
 + 2031000

 + 2031100

1ST CHARACTER = CONTENT AREA
 + 2031200

 + 2031300

	RAW	CORR	
+ 2031400			
	SCORE	RAW SCORE	CORR
+ 2031500			
CODE	CATEGORY	NAMES RANGE	NAMES RANGE
+ 2031600			

B	BIOLOGY	RBISB 0,19	CBISB -4.8,19
+ 2031700			
C	CHEMISTRY	RCHSB 0,19	CCHSB -4.8,19
+ 2031800			
P	PHYSICS AND EARTH SCIENCE	RPHSB 0,22	CPHSB -5.5,22
+ 2031900			
X	PRACTICAL	RXSB 0,20	CXSB -5.0,20
+ 2032000			

+ 2032100			

2ND CHARACTER = BEHAVIORAL OBJECTIVE
 + 2032200

 + 2032300

A FUNCTIONAL INFORMATION RSASB 0,17 CSASB -4.3,17
 + 2032400
 B COMPREHENSION RSBSB 0,22 CSBSB -5.5,22
 + 2032500
 C APPLICATION RSCSB 0,12 CSCSB -3.0,12
 + 2032600
 D HIGHER PROCESSES RSDSB 0,9 CSDSB -2.3,9
 + 2032700
 N NOT APPLICABLE
 + 2032800

 + 2032900

ANCHOR POP 1-2 RS12 0,11 CS12 -2.8,11
 + 2033000
 ANCHOR POP 2-4 RS24 0,20 CS24 -5.0,20
 + 2033100
 TOTAL E2SA RSCIA 0,40 CSCIA -10.0,40
 + 2033200
 E2SB RSCIB 0,40 CSCIB -10.0,40
 + 2033300
 BOTH RSCI 0,80 CSCI -10.0,80
 + 2033400

 + 2033500

NR ALTERNATIVES = 5
 + 2033600

NOTE THAT NEGATIVE SCORES HAVE BEEN INCREASED BY 0.1 SO THAT
 + 2033605

THE LOWEST SCORE FOUND IN THE DATA IS -9.9.

+ 2033610

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* NOTE B022 *
 + 2033700

SCIENCE TEST SECTION A (E2SA) - ITEMS 1-40/
 + 2033800

 + 2033900

ITEM NR CR SUB ANC
 + 2034000

 + 2034100

E2SA01 C PA E1SB02

+ E2SA02 D BA E1SA07	2034200
+ E2SA03 A BA	2034300
+ E2SA04 B BC E1SB07	2034400
+ E2SA05 C BB	2034500
+ E2SA06 E BA	2034600
+ E2SA07 D BC	2034700
+ E2SA08 C BC	2034800
+ E2SA09 B BD	2034900
+ E2SA10 B BB E4SB05	2035000
+ E2SA11 B BC E1SA09	2035100
+ E2SA12 A CD E4SB09	2035200
+ E2SA13 B CB	2035300
+ E2SA14 E CA	2035400
+ E2SA15 C CC	2035500
+ E2SA16 A CB	2035600
+ E2SA17 C CC	2035700
+ E2SA18 A CA	2035800
+ E2SA19 A CD	2035900
+ E2SA20 D CD	2036000
+ E2SA21 A PD E1SA14	2036100
+ E2SA22 D PB	2036200
+ E2SA23 B PB	2036300
+ E2SA24 A PB	2036400
+ E2SA25 E PC	2036500
+ E2SA26 B PD E4SB21	2036600
+ E2SA27 A PA	2036700
+ E2SA28 E PC	2036800
+ E2SA29 E PA	2036900
+ 	2037000

E2SA30* A PB	
+	2037100
E2SA31 A XN E4SA25	
+	2037200
E2SA32 B XN E4SA26	
+	2037300
E2SA33 E XN	
+	2037400
E2SA34 B XN	
+	2037500
E2SA35 C XN	
+	2037600
E2SA36 C XN	
+	2037700
E2SA37 E XN E4SA33	
+	2037800
E2SA38 C XN E4SA34	
+	2037900
E2SA39 D XN E4SA35	
+	2038000
E2SA40 C XN E4SA36	
+	2038100

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0 (CONTINUED)

* BEHAVIORAL OBJECTIVE REPORTED AS D IN	
+	2038200
COMBER AND KEEVES, BUT ORIGINALLY LISTED	
+	2038300
AND SCORED AS B.	
+	2038400

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* NOTE B024 *	
+	2038500

SCIENCE TEST SECTION B (E2SB) - ITEMS 1-40	
+	2038600

+	2038700

ITEM NR CR SUB ANC	
+	2038800

+	2038900

E2SB01	A PB E1SA01	
+		2039000
E2SB02	C BB	
+		2039100
E2SB03	D BC E1SB06	
+		2039200
E2SB04	B BB E1SA08	
+		2039300
E2SB05	B BA	
+		2039400
E2SB06	C BA E4SB01	
+		2039500
E2SB07	A BB E4SB02	
+		2039600
E2SB08	A BA	
+		2039700
E2SB09	C BD	
+		2039800
E2SB10	C BA E4SA07	
+		2039900
E2SB11	E CA E1SA12	
+		2040000
E2SB12	C CD E4SB11	
+		2040100
E2SB13	E CB	
+		2040200
E2SB14	D CB	
+		2040300
E2SB15	A CB	
+		2040400
E2SB16	E CA	
+		2040500
E2SB17	B CA	
+		2040600
E2SB18	D CC	
+		2040700
E2SB19	A CB	
+		2040800
E2SB20	D CA E4SB16	
+		2040900
E2SB21	B PB E4SB18	
+		2041000
E2SB22	C PB E1SB15	
+		2041100
E2SB23	C PC E4SA18	
+		2041200
E2SB24	E PB	
+		2041300
E2SB25	C PB	
+		2041400
E2SB26	A PA E1SB19	
+		2041500
E2SB27	E PB	
+		2041600
E2SB28	C PB	
+		2041700

E2SB29 D PC E4SA21
 + 2041800
 E2SB30 D PD
 + 2041900
 E2SB31 C XN E4SA27
 + 2042000
 E2SB32 C XN
 + 2042100
 E2SB33 B XN E4SA28
 + 2042200
 E2SB34 E XN
 + 2042300
 E2SB35 D XN E4SA30
 + 2042400
 E2SB36 E XN
 + 2042500
 E2SB37 C XN
 + 2042600
 E2SB38 A XN
 + 2042700
 E2SB39 C XN
 + 2042800
 E2SB40 A XN
 + 2042900

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* NOTE B026 *
 + 2043000

CLASSIFICATION RSCI RAW SCORE, SCIENCE TEST A & B
 + 2043100
 KEY FOR CSCI CORR SCORE, SCIENCE TEST A & B 4
 + 2043200

 + 2043300
 SHORT NAME EXTENDED LABEL POP
 + 2043400

INSTRUMENT NR E4SA,E4SB
 + 2043500

KEY TO SUBTEST CLASSIFICATION (SUB=)
 + 2043600

 + 2043700

1ST CHARACTER = CONTENT AREA
 + 2043800

 + 2043900

RAW CORR
 + 2044000
 SCORE RAW SCORE CORR

+ 2044100
 CODE CATEGORY NAMES RANGE NAMES RANGE
 + 2044200

B BIOLOGY RBISB 0,16 CBISB -4.0,16
 + 2044300
 C CHEMISTRY RCHSB 0,16 CCHSB -4.0,16
 + 2044400
 P PHYSICS RPHSB 0,16 CPHSB -4.0,16
 + 2044500
 X PRACTICAL RXSB 0,12 CXSB -3.0,12
 + 2044600

 + 2044700

2ND CHARACTER = BEHAVIORAL OBJECTIVE
 + 2044800

 + 2044900

A FUNCTIONAL INFORMATION RSASB 0,7 CSASB -1.8,7
 + 2045000
 B COMPREHENSION RSBSB 0,22 CSBSB -5.5,22
 + 2045100
 C APPLICATION RSCSB 0,15 CSCSB -3.8,15
 + 2045200
 D HIGHER PROCESSES RSDSB 0,4 CSDSB -1.0,4
 + 2045300
 N NOT APPLICABLE
 + 2045400

 + 2045500

ANCHOR POP 2-4 RS24 0,20 CS24 -5.0,20
 + 2045600

TOTAL E4SA RSCIA 0,24* CSCIA -6.0,24 *
 + 2045700

E4SB RSCIB 0,24 CSCIB -6.0,24
 + 2045800

BOTH RSCI 0,60 CSCI -10.0,60
 + 2045900

 + 2046000

NR ALTERNATIVES = 5
 + 2046100

* ITEMS E4SA25 TO E4SA36 NOT INCLUDED
 + 2046200

IN THESE SUBSCORES
 + 2046300

NOTE THAT NEGATIVE SCORES HAVE BEEN INCREASED BY 0.1 SO THAT
 + 2046305

0 (CONTINUED)

THE LOWEST SCORE FOUND IN THE DATA IS -9.9.

+ 2046310

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* NOTE B028 *

+ 2046400

SCIENCE TEST SECTION A (E4SA) - ITEMS 1-36

+ 2046500

+ 2046600

ITEM NR CR SUB ANC

+ 2046700

+ 2046800

E4SA01 E BD
+ 2046900

E4SA02 D BA
+ 2047000

E4SA03 A BD
+ 2047100

E4SA04 D BD
+ 2047200

E4SA05 E BC
+ 2047300

E4SA06 A BC
+ 2047400

E4SA07 C BB E2SB10
+ 2047500

E4SA08 E BA
+ 2047600

E4SA09 B CB
+ 2047700

E4SA10 B CC
+ 2047800

E4SA11 B CC
+ 2047900

E4SA12 A CB
+ 2048000

E4SA13 A CB
+ 2048100

E4SA14 E CB

+		2048200
E4SA15	E CB	
+		2048300
E4SA16	D PB	
+		2048400
E4SA17	D PB	
+		2048500
E4SA18	C PB E2SB23	
+		2048600
E4SA19	E PB	
+		2048700
E4SA20	C PB	
+		2048800
E4SA21	D PB E2SB29	
+		2048900
E4SA22	B PA	
+		2049000
E4SA23	E PB	
+		2049100
E4SA24	D PB	
+		2049200
E4SA25	A XN E2SA31	
+		2049300
E4SA26	B XN E2SA32	
+		2049400
E4SA27	C XN E2SB31	
+		2049500
E4SA28	B XN E2SB33	
+		2049600
E4SA29	C XN	
+		2049700
E4SA30	D XN E2SB35	
+		2049800
E4SA31	A XN	
+		2049900
E4SA32	D XN	
+		2050000
E4SA33	E XN E2SA37	
+		2050100
E4SA34	C XN E2SA38	
+		2050200
E4SA35	D XN E2SA39	
+		2050300
E4SA36	C XN E2SA40	
+		2050400
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* NOTE B030 *		
+		2050500
SCIENCE TEST SECTION B (E4SB) - ITEMS 1-24		
+		2050600

+		2050700
ITEM NR	CR SUB ANC	
+		2050800

+		2050900
E4SB01	C BA E2SB06	
+		2051000
E4SB02	A BC E2SB07	
+		2051100
E4SB03	D BB	
+		2051200
E4SB04	A BD	
+		2051300
E4SB05	B BB E2SA10	
+		2051400
E4SB06	C BC	
+		2051500
E4SB07	C BC	
+		2051600
E4SB08	E BA	
+		2051700
E4SB09	A CC E2SA12	
+		2051800
E4SB10	B CC	
+		2051900
E4SB11	C CC E2SB12	
+		2052000
E4SB12	D CC	
+		2052100
E4SB13	D CB	
+		2052200
E4SB14	D CB	
+		2052300
E4SB15	E CC	
+		2052400
E4SB16	D CA E2SB20	
+		2052500
E4SB17	C CB	
+		2052600
E4SB18	B PB E2SB21	
+		2052700
E4SB19	C PB	
+		2052800
E4SB20	E PB	
+		2052900
E4SB21	B PC E2SA26	
+		2053000
E4SB22	E PC	
+		2053100
E4SB23	C PC	
+		2053200
E4SB24	C PA	
+		2053300

* NOTE B032 *

+ 2053400

CLASSIFICATION RASB RAW SCORE, ADVANCED SCIENCE

+ 2053500

KEY FOR CASB CORR SCORE, ADVANCED SCIENCE 4

+ 2053600

+ -----
2053700

SHORT NAME EXTENDED LABEL POP

+ 2053800

INSTRUMENT NR E4SP,E4SQ,E4SR,E4SS,E4ST,E4SU *

+ 2053900

RAW CORR

+ 2054000

SCORE RAW SCORE CORR

+ 2054100

NAMES RANGE NAMES RANGE

+ 2054200

TOTAL RASB 0,6 CASB -1.5,6

+ 2054300

+ -----
2054400

NR ALTERNATIVES = 5

+ 2054500

* ROTATED. EACH STUDENT TOOK ONLY ONE. THE VARIABLE ROSCI

+ 2054600

(ID & WEIGHTS SECTION) IDENTIFIES THE VERSION TAKEN.

+ 2054700

NOTE THAT NEGATIVE SCORES HAVE BEEN INCREASED BY 0.1.

+ 2054705

0... ..

0* NOTE B034 *

+ 2054800

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET P

+ 2054900

+ -----
2055000

ITEM NR CR SUB ANC

+ 2055100

+			2055200
E4SP25	C	ESSB05	
+			2055300
E4SP26	E	ESSB31	
+			2055400
E4SP27	A	ESSC04	
+			2055500
E4SP28	E	ESSC19	
+			2055600
E4SP29	D	ESSP06	
+			2055700
E4SP30	B	ESSP20	
+			2055800

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* NOTE B036 *
+ 2055900

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET Q
+ 2056000

+ 2056100

ITEM NR CR SUB ANC
+ 2056200

+ 2056300

E4SQ25 C ESSB07
+ 2056400

E4SQ26 E ESSB40
+ 2056500

E4SQ27 A ESSC09
+ 2056600

E4SQ28 E ESSC31
+ 2056700

E4SQ29 D ESSP15
+ 2056800

E4SQ30 B ESSP25
+ 2056900

0... ..
0* NOTE B038 *
+ 2057000

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET R
+ 2057100

+ 2057200

ITEM NR	CR	SUB	ANC	
+				2057300

+				2057400
E4SR25	C	ESSC07		
+				2057500
E4SR26	E	ESSC35		
+				2057600
E4SR27	A	ESSB22		
+				2057700
E4SR28	E	ESSP33		
+				2057800
E4SR29	D	ESSB13		
+				2057900
E4SR30	B	ESSP19		
+				2058000

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* NOTE B040 *				
+				2058100

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET S				
+				2058200

+				2058300

ITEM NR	CR	SUB	ANC	
+				2058400

+				2058500
E4SS25	C	ESSP08		
+				2058600
E4SS26	E	ESSP14		
+				2058700
E4SS27	A	ESSC12		
+				2058800
E4SS28	E	ESSC23		
+				2058900
E4SS29	D	ESSB33		
+				2059000
E4SS30	B	ESSB20		
+				2059100
0... ..				
0* NOTE B042 *				
+				2059200

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET T

+ 2059300

+ 2059400

ITEM NR CR SUB ANC

+ 2059500

+ 2059600

E4ST25 C ESSP32

+ 2059700

E4ST26 E ESSP13

+ 2059800

E4ST27 A ESSC32

+ 2059900

E4ST28 E ESSB29

+ 2060000

E4ST29 D ESSC02

+ 2060100

E4ST30 B ESSB35

+ 2060200

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* NOTE B044 *

+ 2060300

ADVANCED SCIENCE, ROTATING ITEMS 25-30, SET U

+ 2060400

+ 2060500

ITEM NR CR SUB ANC

+ 2060600

+ 2060700

E4SU25 C ESSP40

+ 2060800

E4SU26 E ESSP10

+ 2060900

E4SU27 A ESSC39

+ 2061000

E4SU28 E ESSB18

+ 2061100

E4SU29 D ESSC36

+ 2061200

E4SU30 B ESSB32

+ 2061300

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* NOTE D046 *

+	4027100
TYPE OF PROGRAM CODE FOR NETHERLANDS STAGE 2	
+	4027200

+	4027400
0 UNCLASSIFIABLE.	
+	4027500
1 LHNO - LAGER HUISHOUDS- EN NIJVERHEIDSONDERWIJS	
+	4027600
(ELEMENTARY TECHNICAL AND DOMESTIC SCIENCE TRAINING FOR GIRLS).	
+	4027700
2 LDS - LAGERE DETAIL (HANDELS) SCHOOL (ELEMENTARY TRAINING	
+	4027800
IN BUSINESS ECONOMICS AND ADMINISTRATION).	
+	4027900
3 LTS - LAGER TECHNISCH ONDERWIJS (ELEMENTARY TECHNICAL	
+	4028000
TRAINING FOR BOYS).	
+	4028100
4 MAVO - MIDDELBAAR ALGEMEEN VORMEND ONDERWIJS	
+	4028200
(INTERMEDIATE GENERAL CONTINUED EDUCATION).	
+	4028300
5 HAVO - HOGER ALGEMEEN VORMEND ONDERWIJS (HIGHER GENERAL	
+	4028400
CONTINUED EDUCATION).	
+	4028500
6 MMS - MIDDELBARE MEISJESSCHOOL (SECONDARY SCHOOL FOR	
+	4028600
GIRLS).	
+	4028700
7 PEDAGOGISCHE AKADEMIE (TEACHER TRAINING SCHOOL FOR PRIMARY	
+	4028800
SCHOOL TEACHERS).	
+	4028810
8 HBS/ATHENEUM - HOGERE BURGER SCHOOL/ATHENEUM (SECONDARY	
+	4028900
MODERN SCHOOL).	
+	4029000
9 GYMNASIUM (GRAMMAR SCHOOL).	
+	4029100

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* NOTE G002 *

+ 7000100

STRATIFICATION CODE FOR AUSTRALIA

+ 7000200

STAGE 2 POPULATION 2

+ 7000300

DESIGN: A DIFFERENT SAMPLING FRACTION WAS USED FOR EACH

+ 7000302

STATE. THE DESIGN SAMPLE WAS FOR A FIXED NUMBER OF

+ 7000304

STUDENTS PER SCHOOL WITH THE PROBABILITY OF SCHOOL

+ 7000306

SELECTION PROPORTIONAL TO SCHOOL SIZE. SELECTION WAS

+ 7000308

BY CONSTANT INTERVAL, WITH SCHOOLS WHICH HAD FEWER THAN

+ 7000310

25 STUDENTS LINKED SO THAT IF ONE OF THE PAIR WAS DRAWN,

+ 7000312

THE OTHER WAS ALSO AUTOMATICALLY A PART OF THE SAMPLE.

+ 7000314

EXECUTION: REFUSAL RATE WAS UNDER 10%.

+ 7000316

TARGET POPULATION: STUDENTS AGED 14:00 YEARS TO 14:11

+ 7000318

YEARS ON AUGUST 1, 1970 AND IN THE FOLLOWING GRADES:

+ 7000320

NSW FORMS I, II AND III

+ 7000322

VICTORIA FORMS I, II, III AND IV

+ 7000324

QUEENSLAND GRADES 8, 9, AND 10

+ 7000326

SOUTH AUSTRALIA 1ST YEAR, 2ND YEAR AND 3RD YEAR

+ 7000328

WEST AUSTRALIA YEARS 1, 2 AND 3

+ 7000330

TASMANIA YEARS I, II, III AND IV

+ 7000332

THIS DEFINITION INCLUDES STUDENTS IN SPECIAL CLASSES IN

+ 7000334

NORMAL SECONDARY SCHOOLS (ASSUMING THAT SUCH SPECIAL

+ 7000336

STUDENTS SHARE IN MOST OF THE SCHOOL ACTIVITIES BUT HAVE

+ 7000338

MODIFIED COURSES OF INSTRUCTION).
+ 7000340

EXCLUDED STUDENTS: STUDENTS NOT IN THE ABOVE-MENTIONED
+ 7000342
GRADES AND ALL THOSE IN SPECIAL SCHOOLS FOR THE EDU-
+ 7000344
CATIONALLY SUBNORMAL, DEAF, ETC. (ABOUT 3.86% OF THE
+ 7000346
AGE GROUP). ALL STUDENTS IN THE AUSTRALIAN CAPITAL
+ 7000348
TERRITORY OR NORTHERN TERRITORY ARE ALSO EXCLUDED.
+ 7000350

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7000352
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7000354
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7000356
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7000358
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7000360
ACTUAL SAMPLE.
+ 7000362

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0 (CONTINUED)

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7000364
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7000366
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7000368
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7000370
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7000372
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7000374
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7000376
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7000378
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7000380
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION

+ 7000382
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7000384
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7000386
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7000388
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7000390

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7000400		
			7000500		
		(SSWGT DN DNSCH N IN POP)	7000550		
			7000560		
1	1	NEW SOUTH WALES, GOVERNMENT, METROPOLITAN	2.03	389	16
			7000600		
		(2.02 400 16 31,400)	7000700		
			7000750		
2	1	NEW SOUTH WALES, GOVERNMENT, NONMETROPOLITAN	2.12	312	13
			7000800		
		(2.02 325 13 26,300)	7000900		
			7000950		
3	1	NEW SOUTH WALES, CATHOLIC, METROPOLITAN	1.63	125	5
			7001000		
		(2.02 125 5 8,100)	7001100		
			7001150		
4	1	NEW SOUTH WALES, CATHOLIC, NONMETROPOLITAN	2.67	49	2
			7001200		
		(2.02 50 2 5,200)	7001300		
			7001350		
5	1	NEW SOUTH WALES, INDEPENDENT, METROPOLITAN	1.41	50	2
			7001400		
		(2.02 50 2 2,800)	7001500		
			7001550		
7	2	VICTORIA, GOVERNMENT,	1.68	409	17
			7001600		

	METROPOLITAN				
+				7001700	
	(1.62 425 17 27,300)				
+				7001750	
8	2 VICTORIA, GOVERNMENT,		1.62 290 12		
+				7001800	
	NONMETROPOLITAN				
+				7001900	
	(1.62 300 12 18,600)				
+				7001950	

0 (CONTINUED)

9	2 VICTORIA, CATHOLIC, METROPOLITAN		1.65 99 4		
+				7002000	
	(1.62 100 4 6,500)				
+				7002050	
10	2 VICTORIA, CATHOLIC,		1.24 59 3		
+				7002100	
	NONMETROPOLITAN				
+				7002200	
	(1.62 59 3 2,900)				
+				7002250	
11	2 VICTORIA, INDEPENDENT,		2.01 50 2		
+				7002300	
	METROPOLITAN				
+				7002400	
	(1.62 50 2 4,000)				
+				7002450	
12	2 VICTORIA, INDEPENDENT,		1.11 25 1		
+				7002500	
	NONMETROPOLITAN				
+				7002600	
	(1.62 25 1 1,100)				
+				7002650	
13	3 QUEENSLAND, GOVERNMENT,		0.89 240 10		
+				7002700	
	METROPOLITAN				
+				7002800	
	(0.86 250 10 8,500)				
+				7002850	
14	3 QUEENSLAND, GOVERNMENT,		0.86 428 18		
+				7002900	
	NONMETROPOLITAN				
+				7003000	

		(0.86 450 18 14,650)			
+			7003050		
15	3	QUEENSLAND, CATHOLIC,	0.84	75	3
+			7003100		
		METROPOLITAN			
+			7003200		
		(0.86 75 3 2,500)			
+			7003250		
16	3	QUEENSLAND, CATHOLIC,	1.10	57	3
+			7003300		
		NONMETROPOLITAN			
+			7003400		
		(0.86 57 3 2,500)			
+			7003450		
17	3	QUEENSLAND, INDEPENDENT,	0.65	50	2
+			7003500		
		METROPOLITAN			
+			7003600		
		(0.86 50 2 1,300)			
+			7003650		
18	3	QUEENSLAND, INDEPENDENT,	0.71	48	2
+			7003700		
		NONMETROPOLITAN			
+			7003800		
		(0.86 50 2 1,350)			
+			7003850		
19	4	SOUTH AUSTRALIA, GOVERNMENT,	0.56	530	22
+			7003900		
		METROPOLITAN			
+			7004000		
		(0.57 550 22 11,700)			
+			7004050		
20	4	SOUTH AUSTRALIA, GOVERNMENT,	0.59	256	11
+			7004100		
		NONMETROPOLITAN			
+			7004200		
		(0.57 267 11 5,950)			
+			7004250		
21	4	SOUTH AUSTRALIA, CATHOLIC,	0.48	74	3
+			7004300		

0 (CONTINUED)

METROPOLITAN
+ 7004400

			(0.57 75 3 1,400)		
+				7004450	
23	4	SOUTH AUSTRALIA, INDEPENDENT,	0.75 49 2		
+				7004500	
		METROPOLITAN			
+				7004600	
		(0.57 50 2 1,450)			
+				7004650	
25	5	WEST AUSTRALIA, GOVERNMENT,	0.54 442 19		
+				7004700	
		METROPOLITAN			
+				7004800	
		(0.51 475 19 9,400)			
+				7004850	
26	5	WEST AUSTRALIA, GOVERNMENT,	0.52 223 9		
+				7004900	
		NONMETROPOLITAN			
+				7005000	
		(0.51 225 9 4,600)			
+				7005050	
27	5	WEST AUSTRALIA, CATHOLIC,	0.41 125 5		
+				7005100	
		METROPOLITAN			
+				7005200	
		(0.51 125 5 2,050)			
+				7005250	
28	5	WEST AUSTRALIA, CATHOLIC,	0.71 23 1		
+				7005300	
		NONMETROPOLITAN			
+				7005400	
		(0.51 25 1 650)			
+				7005450	
29	5	WEST AUSTRALIA, INDEPENDENT,	0.40 75 3		
+				7005500	
		METROPOLITAN			
+				7005600	
		(0.51 75 3 1,200)			
+				7005650	
31	6	TASMANIA, GOVERNMENT,	0.31 172 7		
+				7005700	
		METROPOLITAN			
+				7005800	
		(0.25 175 7 2,150)			
+				7005850	
32	6	TASMANIA, GOVERNMENT,	0.22 459 20		
+				7005900	
		NONMETROPOLITAN			
+				7006000	
		(0.25 471 20 4,100)			

+									7006050
33	6	TASMANIA, CATHOLIC, METROPOLITAN	0.20	74	3				
+									7006100
		(0.25 75 3 600)							
+									7006150
35	6	TASMANIA, INDEPENDENT,	0.25	25	1				
+									7006200
		METROPOLITAN							
+									7006300
		(0.25 25 1 250)							
+									7006350
36	6	TASMANIA, INDEPENDENT,	0.20	25	1				
+									7006400
		NONMETROPOLITAN							
+									7006500
		(0.25 25 1 200)							
+									7006550
6		NEW SOUTH WALES, INDEPENDENT,						0	
+									7006600
		NONMETROPOLITAN							
+									7006700
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0		(CONTINUED)							

		(0 0 700)							
+									7006750
22		SOUTH AUSTRALIA, CATHOLIC,						0	
+									7006800
		NONMETROPOLITAN							
+									7006900
		(0 0 150)							
+									7006950
24		SOUTH AUSTRALIA, INDEPENDENT,							
+									7007000
		NONMETROPOLITAN *							
+									7007100
		(0)							
+									7007150
30		WEST AUSTRALIA, INDEPENDENT,						0	
+									7007200
		NONMETROPOLITAN							
+									7007300
		(0 0 20)							
+									7007350

34 TASMANIA, CATHOLIC, 0
 + 7007400
 NONMETROPOLITAN
 + 7007500
 (0 0 200)
 + 7007550

TOTAL (5479 222 211,770) 5307 222
 + 7007600

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
 + 7007700

NOTE THAT SCHOOL 713, CURRENTLY IN STRATUM 33, BELONGS IN
 + 7007705
 STRATUM 34.

+ 7007710
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* NOTE G004 *
 + 7007800

STRATIFICATION CODE FOR AUSTRALIA
 + 7007900
 STAGE 2 POPULATION 4
 + 7008000

DESIGN: A DIFFERENT SAMPLING FRACTION WAS USED FOR EACH
 + 7008002
 STATE. THE DESIGN SAMPLE WAS FOR A FIXED NUMBER OF
 + 7008004
 STUDENTS PER SCHOOL WITH THE PROBABILITY OF SCHOOL
 + 7008006
 SELECTION PROPORTIONAL TO SCHOOL SIZE. SELECTION WAS
 + 7008008
 BY CONSTANT INTERVAL, WITH SCHOOLS WHICH HAD FEWER THAN
 + 7008010
 25 STUDENTS LINKED SO THAT IF ONE OF THE PAIR WAS DRAWN,
 + 7008012
 THE OTHER WAS ALSO AUTOMATICALLY A PART OF THE SAMPLE.
 + 7008014
 IN TASMANIA, 1/8 OF ALL POPULATION IV STUDENTS IN ALL
 + 7008016
 TASMANIAN SCHOOLS WERE SELECTED, YIELDING A SINGLE-STAGE
 + 7008018
 DESIGN FOR THIS STATE. IN ALL STATES, THOSE POPULATION
 + 7008020
 IVS STUDENTS QUALIFYING FOR MORE THAN ONE SUBJECT TOOK
 + 7008022

ONLY ONE SPECIALIST TEST (RANDOMLY SELECTED).

+ 7008024

EXECUTION: REFUSAL RATE WAS UNDER 10%.

+ 7008026

TARGET POPULATION IV: STUDENTS IN THE LAST YEAR OF

+ 7008028

SECONDARY SCHOOL (THAT IS, PRE-TERTIARY YEAR):

+ 7008030

NSW FORM VI

+ 7008032

VICTORIA FORM VI

+ 7008034

QUEENSLAND GRADE 12

+ 7008036

SOUTH AUSTRALIA 5TH YEAR

+ 7008038

WEST AUSTRALIA YEAR 5

+ 7008040

TASMANIA IS A SPECIAL CASE DUE TO ITS DIFFERENT

+ 7008042

MATRICULATION REQUIREMENTS. HERE, ALL STUDENTS IN

+ 7008044

SECOND YEAR MATRICULATION IN 1970 PLUS THOSE STUDENTS

+ 7008046

IN FIRST YEAR MATRICULATION WHO ARE TAKING SUFFICIENT

+ 7008048

SUBJECTS TO COMPLETE THEIR MATRICULATION REQUIREMENTS IN

+ 7008050

1970 FORM THE TARGET POPULATION.

+ 7008052

TARGET POPULATION IVS: STUDENTS WHO ARE A PART OF

+ 7008054

POPULATION IV AND ARE STUDYING PHYSICS AND/OR CHEMISTRY

+ 7008056

AND/OR BIOLOGY AS SEPARATE SUBJECTS FOR MATRICULATION

+ 7008058

EXAMINATIONS. IN NSW, THE CORRESPONDING IVS STUDENTS

+ 7008060

ARE THOSE DOING SCIENCE FOR THE HIGHER SCHOOL CERTIFICATE

+ 7008062

AT LEVELS 1, 2F, 2S AND 3.

+ 7008064

EXCLUDED STUDENTS: THOSE IN THE ABOVE-MENTIONED GRADES

+ 7008066

WHO WERE NOT STUDYING FULL-TIME (FOR EXAMPLE, THOSE

+ 7008068

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0 (CONTINUED)

STUDYING ONE OR TWO MATRICULATION SUBJECTS AT NIGHT
 + 7008070
 SCHOOL). THOSE STUDYING MATRICULATION SUBJECTS AT
 + 7008072
 A TERTIARY INSTITUTION (SUCH AS A COLLEGE OF ADVANCED
 + 7008074
 EDUCATION) ARE ALSO EXCLUDED, AS ARE THOSE IN AUSTRALIAN
 + 7008076
 CAPITAL TERRITORY OR NORTHERN TERRITORY.
 + 7008078

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7008080
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7008082
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7008084
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7008086
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7008088
 ACTUAL SAMPLE.
 + 7008090

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7008092
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7008094
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7008096
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7008098
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7008100
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7008102
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7008104
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7008106
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7008108
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7008110
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7008112
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7008114
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7008150		
			7008200		
		(SSWGT DN DNSCH N IN POP)	7008250		
			7008260		
1	1	NEW SOUTH WALES, GOVERNMENT,	1.89	339	15
			7008300		
		METROPOLITAN	7008400		
		(1.83 375 15 9,040)	7008450		
			7008500		
2	1	NEW SOUTH WALES, GOVERNMENT,	1.90	217	10
			7008600		
		NONMETROPOLITAN	7008650		
		(1.83 246 10 5,830)			
3	1	NEW SOUTH WALES, CATHOLIC,	1.71	124	6
			7008700		
		METROPOLITAN	7008800		
		(1.83 125 6 3,000)	7008850		

0 (CONTINUED)

4	1	NEW SOUTH WALES, CATHOLIC,	1.78	50	3
			7008900		
		NONMETROPOLITAN	7009000		
		(1.83 50 3 1,260)	7009050		
5	1	NEW SOUTH WALES, INDEPENDENT,	1.84	73	3
			7009100		
		METROPOLITAN	7009200		
		(1.83 75 3 1,900)	7009250		

6	1	NEW SOUTH WALES, INDEPENDENT,	1.10	25	2
+		7009300			
		NONMETROPOLITAN			
+		7009400			
		(1.83 25 2 390)			
+		7009450			
7	2	VICTORIA, GOVERNMENT,	1.65	292	13
+		7009500			
		METROPOLITAN			
+		7009600			
		(1.47 325 14 6,820)			
+		7009650			
8	2	VICTORIA, GOVERNMENT,	1.40	171	9
+		7009700			
		NONMETROPOLITAN			
+		7009800			
		(1.47 175 9 3,390)			
+		7009850			
9	2	VICTORIA, CATHOLIC, METROPOLITAN	1.32	125	5
+		7009900			
		(1.47 125 5 2,340)			
+		7009950			
10	2	VICTORIA, CATHOLIC,	1.43	46	2
+		7010000			
		NONMETROPOLITAN			
+		7010100			
		(1.47 48 2 930)			
+		7010150			
11	2	VICTORIA, INDEPENDENT,	1.30	165	7
+		7010200			
		METROPOLITAN			
+		7010300			
		(1.47 175 7 3,030)			
+		7010350			
12	2	VICTORIA, INDEPENDENT,	2.01	25	1
+		7010400			
		NONMETROPOLITAN			
+		7010500			
		(1.47 25 1 710)			
+		7010550			
13	3	QUEENSLAND, GOVERNMENT,	0.79	204	9
+		7010600			
		METROPOLITAN			
+		7010700			
		(0.75 225 9 2,270)			
+		7010750			
14	3	QUEENSLAND, GOVERNMENT,	0.79	262	11
+		7010800			
		NONMETROPOLITAN			

	+									7010900
	+	(0.75	274	11	2,920)					7010950
15	3	QUEENSLAND, CATHOLIC,				0.66	121	5		7011000
	+									
	+	METROPOLITAN								7011100
	+	(0.75	125	5	1,130)					7011150
	+									
16	3	QUEENSLAND, CATHOLIC,				0.66	92	5		7011200
	+									
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										FILE S2000
0		(CONTINUED)								

		NONMETROPOLITAN								
	+									7011300
	+	(0.75	96	5	860)					7011350
	+									
17	3	QUEENSLAND, INDEPENDENT,				0.83	96	4		7011400
	+									
	+	METROPOLITAN								7011500
	+	(0.75	100	4	1,130)					7011550
	+									
18	3	QUEENSLAND, INDEPENDENT,				0.68	72	3		7011600
	+									
	+	NONMETROPOLITAN								7011700
	+	(0.75	75	3	690)					7011750
	+									
19	4	SOUTH AUSTRALIA, GOVERNMENT,				0.52	390	17		7011800
	+									
	+	METROPOLITAN								7011900
	+	(0.53	425	17	2,890)					7011950
	+									
20	4	SOUTH AUSTRALIA, GOVERNMENT,				0.53	114	5		7012000
	+									
	+	NONMETROPOLITAN								7012100
	+	(0.53	121	5	860)					7012150
	+									
21	4	SOUTH AUSTRALIA, CATHOLIC,				0.44	94	4		7012200
	+									
	+	METROPOLITAN								

+					7012300			
	(0.53	100	4	590)			
+					7012350			
23	4	SOUTH AUSTRALIA, INDEPENDENT,	0.59	139	6			
+					7012400			
		METROPOLITAN						
+					7012500			
	(0.53	150	6	1,150)			
+					7012550			
25	5	WEST AUSTRALIA, GOVERNMENT,	0.44	317	14			
+					7012600			
		METROPOLITAN						
+					7012700			
	(0.43	350	14	1,960)			
+					7012750			
26	5	WEST AUSTRALIA, GOVERNMENT,	0.46	97	4			
+					7012800			
		NONMETROPOLITAN						
+					7012900			
	(0.43	100	4	630)			
+					7012950			
27	5	WEST AUSTRALIA, CATHOLIC,	0.38	142	6			
+					7013000			
		METROPOLITAN						
+					7013100			
	(0.43	146	6	770)			
+					7013150			
29	5	WEST AUSTRALIA, INDEPENDENT,	0.36	166	7			
+					7013200			
		METROPOLITAN						
+					7013300			
	(0.43	175	7	850)			
+					7013350			
31	6	TASMANIA, GOVERNMENT,	0.60	89	2			
+					7013400			
		METROPOLITAN						
+					7013500			
	(0.60	117	2	750)			
+					7013550			
32	6	TASMANIA, GOVERNMENT,	0.56	87	3			
+					7013600			

0 (CONTINUED)

NONMETROPOLITAN

+					7013700		
		(0.60	108	3	690)	
+					7013750		
33	6	TASMANIA, CATHOLIC, METROPOLITAN	0.49	26	5		
+					7013800		
		(0.60	27	5	180)	
+					7013850		
34	6	TASMANIA, CATHOLIC,	0.47	12	3		
+					7013900		
		NONMETROPOLITAN					
+					7014000		
		(0.60	14	3	80)	
+					7014050		
35	6	TASMANIA, INDEPENDENT,	0.96	14	2		
+					7014100		
		METROPOLITAN					
+					7014200		
		(0.60	14	2	190)	
+					7014250		
36	6	TASMANIA, INDEPENDENT,	0.84	16	3		
+					7014300		
		NONMETROPOLITAN					
+					7014400		
		(0.60	16	4	190)	
+					7014450		
22		SOUTH AUSTRALIA, CATHOLIC,					
+					7014500		
		NONMETROPOLITAN *					
+					7014600		
		(0)		
+					7014650		
24		SOUTH AUSTRALIA, INDEPENDENT,					
+					7014700		
		NONMETROPOLITAN *					
+					7014800		
		(0)		
+					7014850		
28		WEST AUSTRALIA, CATHOLIC,				0	
+					7014900		
		NONMETROPOLITAN					
+					7015000		
		(0	0	120)		
+					7015050		
30		WEST AUSTRALIA, INDEPENDENT,				0	
+					7015100		
		NONMETROPOLITAN					
+					7015200		
		(0	0	20)		
+					7015250		

TOTAL (4527 196 59,560) 4202 194
+ 7015300

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7015400

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* NOTE G006 *
+ 7015500

STRATIFICATION CODE FOR BELGIUM, FLEMISH
+ 7015600
STAGE 2 POPULATION 1
+ 7015700

DESIGN AND EXECUTION: NO INFORMATION IS AVAILABLE EXCEPT
+ 7015702
THAT THE NUMBER OF REFUSALS WAS LARGE AND THAT IT WAS
+ 7015704
THUS IMPOSSIBLE TO ACHIEVE THE DESIGN SAMPLE SIZE.
+ 7015706

TARGET POPULATION: STUDENTS BORN IN 1959 AND IN GRADE 4,
+ 7015708
5 OR 6.
+ 7015710

EXCLUDED STUDENTS: THOSE ATTENDING SCHOOLS WITH A SPECIAL
+ 7015712
PROGRAM AND SPECIAL METHODS FOR RETARDED AND HANDICAPPED
+ 7015714
CHILDREN.
+ 7015716

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7015718
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7015720
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7015722
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7015724
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7015726
ACTUAL SAMPLE.
+ 7015728

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7015730
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7015732
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7015734
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7015736
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7015738
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7015740
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7015742
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7015744
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7015746
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7015748
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7015750
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7015752
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7015754
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7015756

STR	SUPSTR	STRATUM	NAME	STRWGT	N	NSCH
+				7015800		
+				7015900		
			(SSWG		DN	DNSCH N IN POP)
+				7015950		
+				7015960		

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0 (CONTINUED)

1	1	CATHOLIC SCHOOLS	0.82	548	23
+			7016000		
		(0.82	690	36	52,220)
+			7016050		
2	2	PUBLIC SCHOOLS	1.57	173	10
+			7016100		
		(1.57	300	21	31,448)

+ 7016150

TOTAL (990 57 83,668) 721 33

+ 7016200

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FILE S2000

* NOTE G008 *

+ 7016300

STRATIFICATION CODE FOR BELGIUM, FLEMISH

+ 7016400

STAGE 2 POPULATION 2

+ 7016500

DESIGN AND EXECUTION: NO INFORMATION IS AVAILABLE EXCEPT

+ 7016502

THAT THE NUMBER OF REFUSALS WAS LARGE AND THAT IT WAS

+ 7016504

THUS IMPOSSIBLE TO ACHIEVE THE DESIGN SAMPLE SIZE.

+ 7016506

TARGET POPULATION: STUDENTS BORN IN 1955 AND IN GRADES

+ 7016508

8 - 10.

+ 7016510

EXCLUDED STUDENTS: THOSE ATTENDING SCHOOLS OR SECTIONS OF

+ 7016512

SCHOOLS WITH ONLY A PROFESSIONAL TRAINING PROGRAM.

+ 7016514

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7016516

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7016518

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7016520

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7016522

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7016524

ACTUAL SAMPLE.

+ 7016526

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7016528

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7016530
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7016532
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7016534
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7016536
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7016538
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7016540
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7016542
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7016544
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7016546
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7016548
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7016550
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7016552
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7016554

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7016600		
+			7016700		
+		(SSWGTT DN DNSCH N IN POP)	7016750		
+			7016760		
1	1	CATHOLIC, ACADEMIC SCHOOLS	1.17	232	9
+			7016800		
		11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 71
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0 (CONTINUED)

+			7016850		
+		(1.17 279 23 21,100)			
2	2	CATHOLIC, TECHNICAL SCHOOLS	0.93	247	10
+			7016900		
+		(0.93 310 19 17,881)			
+			7016950		
3	3	STATE AND LOCAL AUTHORITY,	0.79	134	7
+		ACADEMIC SCHOOLS	7017000		

+ 7017100
 + (0.79 217 8 8,259) 7017150
 4 4 STATE AND LOCAL AUTHORITY, 1.07 86 5
 + 7017200
 TECHNICAL SCHOOLS
 + 7017300
 + (1.07 155 8 7,142) 7017350
 +
 TOTAL (961 58 54,382) 699 31
 + 7017400
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* NOTE G010 *
 + 7017500

STRATIFICATION CODE FOR BELGIUM, FLEMISH
 + 7017600
 STAGE 2 POPULATION 4
 + 7017700

DESIGN AND EXECUTION: NO INFORMATION IS AVAILABLE EXCEPT
 + 7017702
 THAT THE NUMBER OF REFUSALS WAS LARGE AND THAT IT WAS
 + 7017704
 THUS IMPOSSIBLE TO ACHIEVE THE DESIGN SAMPLE SIZE.
 + 7017706

TARGET POPULATION: STUDENTS IN THE SIXTH YEAR OF SECONDARY
 + 7017708
 SCHOOL. THIS IS THE LAST YEAR OF SCHOOL EXCEPT IN
 + 7017710
 SCHOOLS FOR PRIMARY TEACHERS WHERE THE COURSE CONSISTS
 + 7017712
 OF SEVEN YEARS. SINCE THESE STUDENTS CAN LEAVE FOR
 + 7017714
 UNIVERSITY AFTER THE SIXTH YEAR, THE SIXTH YEAR WAS
 + 7017716
 TAKEN FOR TESTING.
 + 7017718

EXCLUDED STUDENTS: THOSE ATTENDING SCHOOLS OR SECTIONS OF
 + 7017720
 SCHOOLS WITH ONLY A PROFESSIONAL TRAINING PROGRAM.
 + 7017722

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7017724
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7017726
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7017728
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7017730
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7017732
 ACTUAL SAMPLE.
 + 7017734

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7017736
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7017738
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7017740
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7017742
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7017744
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7017746
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7017748
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7017750
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7017752
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7017754
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7017756
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7017758
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7017760
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7017762

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
	7017800		

	7017900		
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0 (CONTINUED)

(SSWGT DN DNSCH N IN POP)

+									7017950
+									7017960
1	1	CATHOLIC, ACADEMIC SCHOOLS	0.95	222	8				
+									7018000
		(0.95 248 25 14,134)							
+									7018050
2	2	CATHOLIC, TECHNICAL SCHOOLS	0.88	154	6				
+									7018100
		(0.88 186 15 9,067)							
+									7018150
3	3	STATE AND LOCAL AUTHORITY,	0.97	64	3				
+									7018200
		ACADEMIC SCHOOLS							
+									7018300
		(0.97 93 8 4,152)							
+									7018350
4	4	STATE AND LOCAL AUTHORITY,	1.96	33	2				
+									7018400
		TECHNICAL SCHOOLS							
+									7018500
		(1.96 62 8 4,339)							
+									7018550
		TOTAL (589 56 31,692)							473 19
+									7018600

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* NOTE G012 *
+ 7018700

STRATIFICATION CODE FOR BELGIUM, FRENCH
+ 7018800
STAGE 2 POPULATION 1
+ 7018900

DESIGN: SCHOOLS WERE NOT DRAWN WITH PROBABILITIES
+ 7018902
PROPORTIONATE TO SIZE, AND IT IS NOT SPECIFIED WHETHER
+ 7018904
WITHIN-SCHOOL SAMPLING FRACTION WAS KEPT CONSTANT AS
+ 7018906
IT SHOULD HAVE BEEN IN THIS TYPE OF DESIGN.
+ 7018908

EXECUTION: THE PERCENT OF REFUSALS WAS REPORTED TO BE

+ 7018910
LARGE.

+ 7018912

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 ON

+ 7018914

JANUARY 1, 1971 AND ATTENDING GRADE 5 OR 6.

+ 7018916

EXCLUDED STUDENTS: THOSE ATTENDING VOCATIONAL SCHOOLS

+ 7018918

(ECOLES PROFESSIONNELLES, NOT ECOLES TECHNIQUES) OR

+ 7018920

VOCATIONAL FORMS, AND THOSE IN SCHOOLS FOR THE MENTALLY

+ 7018922

HANDICAPPED, AS WELL AS THOSE NOT IN THE ABOVE-MENTIONED

+ 7018924

GRADES.

+ 7018926

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7018928

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7018930

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7018932

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7018934

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7018936

ACTUAL SAMPLE.

+ 7018938

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7018940

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7018942

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7018944

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7018946

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS

+ 7018948

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

+ 7018950

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE

+ 7018952

POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND

+ 7018954

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

+ 7018956

NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION

+ 7018958

OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7018960
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7018962
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7018964
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7018966

0 (CONTINUED)

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7019000		
+			7019100		
		(SSWGT DN DNSCH N IN POP)			
+			7019150		
+			7019160		
2	2	CATHOLIC SCHOOLS	0.82	372	11
+			7019200		
		(1.06 378 16 19,280)			
+			7019250		
11	1	STATE SCHOOLS (ECOLES	0.77	150	5
+		PREPARATOIRES)	7019300		
+			7019400		
		(0.77 150 6 7,242)			
+			7019450		
12	2	LOCAL AUTHORITY SCHOOLS (ECOLES	1.39	256	17
+		COMMUNALES)	7019500		
+			7019600		
		(1.06 330 21 22,411)			
+			7019650		
		TOTAL (858 43 48,933)	778	33	
+			7019700		

THE STRATUM NUMBERS 1 AND 3 - 10 WERE NEVER ASSIGNED.

* NOTE G014 *

+ 7019900

STRATIFICATION CODE FOR BELGIUM, FRENCH

+ 7020000

STAGE 2 POPULATION 2

+ 7020100

EXECUTION: THE PERCENT OF REFUSALS WAS REPORTED TO BE

+ 7020102

LARGE.

+ 7020104

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 ON

+ 7020106

JANUARY 1, 1971 AND ATTENDING GRADE 8 OR 9.

+ 7020108

EXCLUDED STUDENTS: THOSE ATTENDING VOCATIONAL SCHOOLS

+ 7020110

(ECOLE PROFESSIONNELLES, NOT ECOLES TECHNIQUES) OR

+ 7020112

VOCATIONAL FORMS, AND THOSE IN SCHOOLS FOR THE MENTALLY

+ 7020114

HANDICAPPED, AS WELL AS THOSE NOT IN THE ABOVE-MENTIONED

+ 7020116

GRADES.

+ 7020118

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7020120

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7020122

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7020124

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7020126

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7020128

ACTUAL SAMPLE.

+ 7020130

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7020132

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7020134

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7020136

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7020138

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7020140
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7020142
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7020144
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7020146
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7020148
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7020150
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7020152
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7020154
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7020156
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7020158

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7020200		
+			7020300		
+		(SSWGT DN DNSCH N IN POP)	7020350		
+			7020360		

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0 (CONTINUED)

1	1	CATHOLIC, ACADEMIC SCHOOLS	1.32	133	3
+			7020400		
+		(1.06 180 15 10,603)	7020450		
2	1	STATE AND LOCAL AUTHORITY,	0.90	213	6
+		ACADEMIC SCHOOLS	7020500		
+			7020600		
+		(1.06 265 14 11,567)	7020650		
3	2	CATHOLIC, TECHNICAL SCHOOLS	1.26	72	4
+			7020700		
+		(0.91 150 15 5,474)	7020750		
4	2	STATE AND LOCAL AUTHORITY,	0.74	152	8

+ 7020800
 TECHNICAL SCHOOLS
 + 7020900
 (0.91 275 17 6,783)
 + 7020950

TOTAL (870 61 34,427) 570 21
 + 7021000

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* NOTE G016 *
 + 7021100

STRATIFICATION CODE FOR BELGIUM, FRENCH
 + 7021200
 STAGE 2 POPULATION 4
 + 7021300

EXECUTION: THE PERCENT OF REFUSALS WAS REPORTED TO BE
 + 7021302
 LARGE.
 + 7021304

TARGET POPULATION: STUDENTS ATTENDING THE LAST YEAR OF
 + 7021306
 SECONDARY SCHOOL.
 + 7021308

EXCLUDED STUDENTS: THOSE ATTENDING VOCATIONAL SCHOOLS
 + 7021310
 (ECOLEES PROFESSIONNELLES, NOT ECOLES TECHNIQUES) OR
 + 7021312
 VOCATIONAL FORMS, AND THOSE IN SCHOOLS FOR THE MENTALLY
 + 7021314
 HANDICAPPED.
 + 7021316

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7021318
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7021320
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7021322
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7021324
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7021326
 ACTUAL SAMPLE.

+ 7021328

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7021330
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7021332
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7021334
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7021336
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7021338
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7021340
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7021342
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7021344
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7021346
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7021348
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7021350
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7021352
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7021354
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7021356

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+-----					
+			7021400		
+			7021500		
		(SSWGT DN DNSCH N IN POP)			
+			7021550		
+			7021560		

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0 (CONTINUED)

1	1	CATHOLIC, ACADEMIC SCHOOLS	1.30	297	12
+			7021600		
		(1.07 310 20 6,156)			
+			7021650		
2	1	STATE AND LOCAL AUTHORITY,	0.89	378	12
+			7021700		

	ACADEMIC SCHOOLS								
+								7021800	
	(1.07	413	13	5,357)					
+								7021850	
3	2	CATHOLIC, TECHNICAL SCHOOLS			0.62	334	14		
+								7021900	
	(0.90	358	17	3,316)					
+								7021950	
4	2	STATE AND LOCAL AUTHORITY,			1.51	154	9		
+								7022000	
		TECHNICAL SCHOOLS							
+								7022100	
	(0.90	171	25	3,709)					
+								7022150	
	TOTAL	(1252	75	18,538)			1163	47
+								7022200	

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APPENDIX 75- 8-28
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* NOTE G022 *

+ 7024700

STRATIFICATION CODE FOR CHILE

+ 7024800

STAGE 2 POPULATION 1

+ 7024900

EXECUTION: IT WAS DIFFICULT TO GET THE COOPERATION OF THE

+ 7024902

SCHOOLS, BUT THE FINAL SAMPLE REPRESENTS PARTICIPATION

+ 7024904

OF MORE THAN 80% OF THE ORIGINALLY SELECTED SCHOOLS.

+ 7024906

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 WHO ARE

+ 7024908

IN PRIMARY SCHOOL ABOVE THE SECOND GRADE.

+ 7024910

EXCLUDED STUDENTS: THOSE IN GRADES 1 AND 2 (27.3% OF THE

+ 7024912

AGE GROUP WHO ARE IN SCHOOL). NOTE THAT AN ADDITIONAL

+ 7024914

6.5% OF THE AGE GROUP WAS NOT IN SCHOOL.

+ 7024916

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7024918
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7024920
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7024922
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7024924
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7024926
 ACTUAL SAMPLE.
 + 7024928

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7024930
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7024932
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7024934
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7024936
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7024938
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7024940
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7024942
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7024944
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7024946
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7024948
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7024950
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7024952
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7024954
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7024956

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+ 7025000	
-----	-----
+ 7025100	
(SSWGT DN DNSCH N IN POP)	
+ 7025150	
-----	-----
+ 7025160	

0 (CONTINUED)

1	1	GEOGRAPHICAL GROUP I, LARGE,	1.11	250	10
+		7025200			
		URBAN, PUBLIC			
+		7025300			
		(0.99 255 13 43,027)			
+		7025350			
3	1	GEOGRAPHICAL GROUP I, MEDIUM-	1.38	145	9
+		7025400			
		SIZED, URBAN, PUBLIC			
+		7025500			
		(0.99 145 10 31,215)			
+		7025550			
4	2	GEOGRAPHICAL GROUP I, MEDIUM-	1.06	27	1
+		7025600			
		SIZED, RURAL, PUBLIC			
+		7025700			
		(0.97 27 1 4,451)			
+		7025750			
5	1	GEOGRAPHICAL GROUP I, SMALL,	1.17	19	1
+		7025800			
		URBAN, PUBLIC			
+		7025900			
		(0.99 18 1 3,454)			
+		7025950			
6	2	GEOGRAPHICAL GROUP I, SMALL,	0.81	40	2
+		7026000			
		RURAL, PUBLIC			
+		7026100			
		(0.97 39 3 5,061)			
+		7026150			
7	1	GEOGRAPHICAL GROUP I, LARGE,	1.10	46	3
+		7026200			
		URBAN, PRIVATE			
+		7026300			
		(0.99 48 3 7,898)			
+		7026350			
9	1	GEOGRAPHICAL GROUP I, MEDIUM-	0.75	171	7
+		7026400			
		SIZED, URBAN, PRIVATE			
+		7026500			
		(0.99 171 7 19,992)			
+		7026550			
11	1	GEOGRAPHICAL GROUP I, SMALL,	0.62	73	3
+		7026600			
		URBAN, PRIVATE			
+		7026700			

			(0.99 74 3 6,991)			
+					7026750	
13	3	GEOGRAPHICAL GROUP II, LARGE,	0.84 129 6			
+					7026800	
		URBAN, PUBLIC				
+					7026900	
+			(1.07 129 6 16,786)			
+					7026950	
15	3	GEOGRAPHICAL GROUP II, MEDIUM-	1.03 222 10			
+					7027000	
		SIZED, URBAN, PUBLIC				
+					7027100	
+			(1.07 227 12 35,733)			
+					7027150	
16	4	GEOGRAPHICAL GROUP II, MEDIUM-	0.82 44 3			
+					7027200	
		SIZED, RURAL, PUBLIC				
+					7027300	
+			(0.93 44 3 5,604)			
+					7027350	
18	4	GEOGRAPHICAL GROUP II, SMALL,	1.06 195 16			
+					7027400	
		RURAL, PUBLIC				
+					7027500	
+			(0.93 197 21 32,105)			
+					7027550	

0 (CONTINUED)

21	3	GEOGRAPHICAL GROUP II, MEDIUM-	0.96 55 3			
+					7027600	
		SIZED, URBAN, PRIVATE				
+					7027700	
+			(1.07 49 4 8,256)			
+					7027750	
23	3	GEOGRAPHICAL GROUP II, SMALL,	1.75 17 2			
+					7027800	
		URBAN, PRIVATE				
+					7027900	
+			(1.07 17 2 4,635)			
+					7027950	
24	4	GEOGRAPHICAL GROUP II, SMALL,	0.82 77 6			
+					7028000	
		RURAL, PRIVATE				
+					7028100	

	(0.93 108 8 9,767)	
+	7028102	
2	GEOGRAPHICAL GROUP I, LARGE,	
+	7028105	
	RURAL, PUBLIC *	
+	7028110	
	(0)	
+	7028115	
8	GEOGRAPHICAL GROUP I, LARGE,	
+	7028120	
	RURAL, PRIVATE *	
+	7028125	
	(0)	
+	7028130	
10	GEOGRAPHICAL GROUP I, MEDIUM-	
+	7028135	
	SIZED, RURAL, PRIVATE *	
+	7028140	
	(0)	
+	7028145	
12	GEOGRAPHICAL GROUP I, SMALL,	0
+	7028200	
	RURAL, PRIVATE	
+	7028300	
	(15 1 937)	
+	7028302	
14	GEOGRAPHICAL GROUP II, LARGE,	
+	7028305	
	RURAL, PUBLIC *	
+	7028310	
	(0)	
+	7028315	
17	GEOGRAPHICAL GROUP II, SMALL,	0
+	7028400	
	URBAN, PUBLIC	
+	7028500	
	(53 2 7,187)	
+	7028502	
19	GEOGRAPHICAL GROUP II, LARGE,	
+	7028505	
	URBAN, PRIVATE *	
+	7028510	
	(0)	
+	7028515	
20	GEOGRAPHICAL GROUP II, LARGE,	
+	7028520	
	RURAL, PRIVATE *	
+	7028525	
	(0)	

+ 7028530
 22 GEOGRAPHICAL GROUP II, MEDIUM- 0
 + 7028600
 SIZED, RURAL, PRIVATE
 + 7028700
 (0 0 1,018)
 + 7028750

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0 (CONTINUED)

TOTAL (1616 100 244,117) 1510 82
 + 7028800

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
 + 7028850

GEOGRAPHICAL GROUP I: THE PROVINCES OF SANTIAGO, VALPARAISO
 + 7028900
 AND CONCEPCION, WHICH CONTAIN THE LARGEST URBAN CENTERS OF
 + 7029000
 CHILE.
 + 7029100

GEOGRAPHICAL GROUP II: THE OTHER PROVINCES.
 + 7029200

LARGE: MORE THAN 120 STUDENTS PER GRADE, WITH AN ESTIMATED
 + 7029300
 AVERAGE OF 150 STUDENTS PER GRADE.
 + 7029400

MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED
 + 7029500
 AVERAGE OF 65 STUDENTS PER GRADE.
 + 7029600

SMALL: LESS THAN 40 STUDENTS PER GRADE, WITH AN ESTIMATED
 + 7029700
 AVERAGE OF 20 STUDENTS PER GRADE.
 + 7029800

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* NOTE G024 *
 + 7029900

STRATIFICATION CODE FOR CHILE
+ 7030000
STAGE 2 POPULATION 2
+ 7030100

EXECUTION: IT WAS DIFFICULT TO GET THE COOPERATION OF THE
+ 7030102
SCHOOLS, BUT THE FINAL SAMPLE REPRESENTS PARTICIPATION
+ 7030104
OF MORE THAN 80% OF THE ORIGINALLY SELECTED SCHOOLS.
+ 7030106

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 WHO ARE IN
+ 7030108
PRIMARY OR SECONDARY SCHOOL ABOVE THE FOURTH GRADE.
+ 7030110

EXCLUDED STUDENTS: THOSE IN GRADES 1 - 4 (18.6% OF THE AGE
+ 7030112
GROUP WHO ARE IN SCHOOL). AN ADDITIONAL 42.7% OF THE
+ 7030114
AGE GROUP WERE NOT IN SCHOOL.
+ 7030116

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7030118
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7030120
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7030122
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7030124
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7030126
ACTUAL SAMPLE.
+ 7030128

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7030130
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7030132
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7030134
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7030136
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7030138
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7030140

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7030142
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7030144
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7030146
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7030148
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7030150
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7030152
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7030154
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7030156

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7030200		
			7030300		
		(SSWGT DN DNSCH N IN POP)			
			7030350		
			7030360		

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 FILE S2000

0 (CONTINUED)

1	1	GEOGRAPHICAL GROUP I, LARGE, URBAN, PUBLIC	0.70	234	13
			7030400		
		(0.89 235 13 18,098)			
			7030500		
			7030550		
3	1	GEOGRAPHICAL GROUP I, MEDIUM- SIZED, URBAN, PUBLIC	1.77	60	7
			7030600		
		(0.89 63 10 11,645)			
			7030700		
			7030750		
4	2	GEOGRAPHICAL GROUP I, MEDIUM- SIZED, RURAL, PUBLIC	1.24	15	1
			7030800		
		(1.63 15 1 2,037)			
			7030900		
			7030950		
5	1	GEOGRAPHICAL GROUP I, SMALL,	1.33	8	1

+					7031000			
		URBAN, PUBLIC						
+					7031100			
		(0.89 8 1 1,164)						
+					7031150			
6	2	GEOGRAPHICAL GROUP I, SMALL,	1.81	12	2			
+					7031200			
		RURAL, PUBLIC						
+					7031300			
		(1.63 8 3 2,384)						
+					7031350			
7	1	GEOGRAPHICAL GROUP I, LARGE,	1.25	19	2			
+					7031400			
		URBAN, PRIVATE						
+					7031500			
		(0.89 19 3 2,599)						
+					7031550			
9	1	GEOGRAPHICAL GROUP I, MEDIUM-	0.71	63	7			
+					7031600			
		SIZED, URBAN, PRIVATE						
+					7031700			
		(0.89 64 7 4,914)						
+					7031750			
11	1	GEOGRAPHICAL GROUP I, SMALL,	0.66	22	1			
+					7031800			
		URBAN, PRIVATE						
+					7031900			
		(0.89 22 3 1,583)						
+					7031950			
13	3	GEOGRAPHICAL GROUP II, LARGE,	1.14	62	6			
+					7032000			
		URBAN, PUBLIC						
+					7032100			
		(1.17 62 6 7,774)						
+					7032150			
15	3	GEOGRAPHICAL GROUP II, MEDIUM-	1.24	145	10			
+					7032200			
		SIZED, URBAN, PUBLIC						
+					7032300			
		(1.17 148 12 19,742)						
+					7032350			
16	4	GEOGRAPHICAL GROUP II, MEDIUM-	1.00	31	3			
+					7032400			
		SIZED, RURAL, PUBLIC						
+					7032500			
		(1.07 30 3 3,409)						
+					7032550			
17	3	GEOGRAPHICAL GROUP II, SMALL,	0.96	36	1			
+					7032600			

URBAN, PUBLIC

+ 7032700

(1.17 36 2 3,777)

+ 7032750

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0 (CONTINUED)

18 4 GEOGRAPHICAL GROUP II, SMALL, 1.24 118 14
+ 7032800

RURAL, PUBLIC

+ 7032900

(1.07 143 21 16,033)

+ 7032950

21 3 GEOGRAPHICAL GROUP II, MEDIUM- 1.40 20 3
+ 7033000

SIZED, URBAN, PRIVATE

+ 7033100

(1.17 15 4 3,080)

+ 7033150

23 3 GEOGRAPHICAL GROUP II, SMALL, 0.92 19 2
+ 7033200

URBAN, PRIVATE

+ 7033300

(1.17 19 2 1,925)

+ 7033350

24 4 GEOGRAPHICAL GROUP II, SMALL, 0.71 47 6
+ 7033400

RURAL, PRIVATE

+ 7033500

(1.07 60 8 3,638)

+ 7033550

25 5 GEOGRAPHICAL GROUP I, LARGE, 0.84 101 14
+ 7033600

GENERAL, PUBLIC

+ 7033700

(0.94 104 19 9,354)

+ 7033750

26 6 GEOGRAPHICAL GROUP I, LARGE, 0.46 9 4
+ 7033800

VOCATIONAL, PUBLIC

+ 7033900

(0.85 14 4 456)

+ 7033950

27 5 GEOGRAPHICAL GROUP I, MEDIUM- 1.29 71 7
+ 7034000

28	6	GEOGRAPHICAL GROUP I, MEDIUM-	0.69	14	3				
+									
		SIZED, VOCATIONAL, PUBLIC							
+									
		(0.85 14 5 1,057)							
+									
29	5	GEOGRAPHICAL GROUP I, SMALL,	0.48	9	1				
+									
		ACADEMIC, PUBLIC							
+									
		(0.94 9 1 475)							
+									
30	6	GEOGRAPHICAL GROUP I, SMALL,	1.48	2	1				
+									
		VOCATIONAL, PUBLIC							
+									
		(0.85 2 1 324)							
+									
33	5	GEOGRAPHICAL GROUP I, MEDIUM-	0.79	53	8				
+									
		SIZED, ACADEMIC, PRIVATE							
+									
		(0.94 54 10 4,605)							
+									
34	6	GEOGRAPHICAL GROUP I, MEDIUM-	3.36**	1	1				
+									
		SIZED, VOCATIONAL, PRIVATE							
+									
		(0.85 1 2 369)							
+									

0 (CONTINUED)

35	5	GEOGRAPHICAL GROUP I, SMALL,	0.92	49	8				
+									
		ACADEMIC, PRIVATE							
+									
		(0.94 52 8 4,960)							
+									
37	7	GEOGRAPHICAL GROUP II, LARGE,	0.88	30	4				
+									

		ACADEMIC, PUBLIC				
+			7035500			
		(0.94 30 6 2,885)				
+			7035550			
39	7	GEOGRAPHICAL GROUP II, MEDIUM-	1.11	39	6	
+		SIZED, ACADEMIC, PUBLIC	7035600			
+			7035700			
		(0.94 43 11 4,732)				
+			7035750			
40	8	GEOGRAPHICAL GROUP II, MEDIUM-	0.66	7	4	
+		SIZED, VOCATIONAL, PUBLIC	7035800			
+			7035900			
		(0.70 12 7 504)				
+			7035950			
41	7	GEOGRAPHICAL GROUP II, SMALL,	0.65	17	2	
+		ACADEMIC, PUBLIC	7036000			
+			7036100			
		(0.94 17 3 1,216)				
+			7036150			
42	8	GEOGRAPHICAL GROUP II, SMALL,	0.61	7	1	
+		VOCATIONAL, PUBLIC	7036200			
+			7036300			
		(0.70 7 2 469)				
+			7036350			
45	7	GEOGRAPHICAL GROUP II, MEDIUM-	0.75	6	3	
+		SIZED, ACADEMIC, PRIVATE	7036400			
+			7036500			
		(0.94 10 3 492)				
+			7036550			
47	7	GEOGRAPHICAL GROUP II, SMALL,	1.01	24	3	
+		ACADEMIC, PRIVATE	7036600			
+			7036700			
		(0.94 24 3 2,650)				
+			7036750			
48	8	GEOGRAPHICAL GROUP II, SMALL,	0.61	5	1	
+		VOCATIONAL, PRIVATE	7036800			
+			7036900			
		(0.70 7 1 336)				
+			7036902			
2		GEOGRAPHICAL GROUP I, LARGE,				
+		RURAL, PUBLIC *	7036905			

+		7036910
+	(0)	7036915
8	GEOGRAPHICAL GROUP I, LARGE,	
+		7036920
	RURAL, PRIVATE *	
+		7036925
+	(0)	7036930
10	GEOGRAPHICAL GROUP I, MEDIUM-	
+		7036935
	SIZED, RURAL, PRIVATE *	
+		7036940
+	(0)	7036945

0 (CONTINUED)

12	GEOGRAPHICAL GROUP I, SMALL,	0
+		7037000
	RURAL, PRIVATE	
+		7037100
+	(5 1 447)	7037102
14	GEOGRAPHICAL GROUP II, LARGE,	
+		7037105
	RURAL, PUBLIC *	
+		7037110
+	(0)	7037115
19	GEOGRAPHICAL GROUP II, LARGE,	
+		7037120
	URBAN, PRIVATE *	
+		7037125
+	(0)	7037130
20	GEOGRAPHICAL GROUP II, LARGE,	
+		7037135
	RURAL, PRIVATE *	
+		7037140
+	(0)	7037145
22	GEOGRAPHICAL GROUP II, MEDIUM-	0
+		7037200
	SIZED, RURAL, PRIVATE	

+		7037300	
	(0 0 235)		
+		7037302	
31	GEOGRAPHICAL GROUP I, LARGE,		
+		7037305	
	ACADEMIC, PRIVATE *		
+		7037310	
	(0)		
+		7037315	
32	GEOGRAPHICAL GROUP I, LARGE,		
+		7037320	
	VOCATIONAL, PRIVATE *		
+		7037325	
	(0)		
+		7037330	
36	GEOGRAPHICAL GROUP I, SMALL,		0
+		7037400	
	VOCATIONAL, PRIVATE		
+		7037500	
	(2 1 220)		
+		7037550	
38	GEOGRAPHICAL GROUP II, LARGE,		0
+		7037600	
	VOCATIONAL, PUBLIC		
+		7037700	
	(4 2 150)		
+		7037702	
43	GEOGRAPHICAL GROUP II, LARGE,		
+		7037705	
	ACADEMIC, PRIVATE *		
+		7037710	
	(0)		
+		7037715	
44	GEOGRAPHICAL GROUP II, LARGE,		
+		7037720	
	VOCATIONAL, PRIVATE *		
+		7037725	
	(0)		
+		7037730	
46	GEOGRAPHICAL GROUP II, MEDIUM-		
+		7037735	
	SIZED, VOCATIONAL, PRIVATE *		
+		7037740	
	(0)		
+		7037745	

0 (CONTINUED)

TOTAL (1429 200 149,774) 1355 150
+ 7037800

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7037850

GEOGRAPHICAL GROUP I: THE PROVINCES OF SANTIAGO, VALPARAISO
+ 7037900
AND CONCEPCION, WHICH CONTAIN THE LARGEST URBAN CENTERS OF
+ 7038000
CHILE.
+ 7038100

GEOGRAPHICAL GROUP II: THE OTHER PROVINCES.
+ 7038200

LARGE: MORE THAN 120 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7038300
AVERAGE OF 150 STUDENTS PER GRADE.
+ 7038400

MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7038500
AVERAGE OF 65 STUDENTS PER GRADE.
+ 7038600

SMALL: LESS THAN 40 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7038700
AVERAGE OF 20 STUDENTS PER GRADE.
+ 7038800

ACADEMIC: CIENTIFICO HUMANISTA
+ 7038805

VOCATIONAL: TECNICO PROFESIONAL
+ 7038810

** THE FIGURE APPARENTLY USED IN CALCULATING THE WEIGHT
+ 7038815
IS PRESENTED ABOVE. THE RECORDS IN STOCKHOLM INDICATE DN=6.
+ 7038820

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* NOTE G026 *
+ 7038900

STRATIFICATION CODE FOR CHILE

+ 7039000
STAGE 2 POPULATION 4
+ 7039100

EXECUTION: IT WAS DIFFICULT TO GET THE COOPERATION OF THE

+ 7039102
SCHOOLS, BUT THE FINAL SAMPLE REPRESENTS PARTICIPATION
+ 7039104
OF MORE THAN 80% OF THE ORIGINALLY SELECTED SCHOOLS.
+ 7039106

TARGET POPULATION IV: STUDENTS AT THE PRE-UNIVERSITY

+ 7039108
LEVEL IN ACADEMIC OR VOCATIONAL PROGRAMS, TEACHER
+ 7039110
TRAINING COLLEGES, AND INDUSTRIAL, COMMERCIAL, TECHNICAL
+ 7039112
AND AGRICULTURAL SCHOOLS.
+ 7039114

TARGET POPULATION IVS: PRE-UNIVERSITY STUDENTS ATTENDING

+ 7039116
ACADEMIC SECONDARY SCHOOLS AND SPECIALIZING IN SCIENCE
+ 7039118
OR MATHEMATICS. THE SCIENCE SPECIALISTS WERE TO TAKE
+ 7039120
THE BIOLOGY AND CHEMISTRY TESTS, AND THE MATHEMATICS
+ 7039122
SPECIALISTS (WHO HAVE THE SAME NUMBER OF HOURS OF
+ 7039124
CHEMISTRY PER WEEK AS THE BIOLOGY SPECIALISTS) WERE TO
+ 7039126
TAKE CHEMISTRY AND PHYSICS.
+ 7039128

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7039130
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7039132
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7039134
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7039136
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7039138
ACTUAL SAMPLE.
+ 7039140

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7039142
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7039144
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7039146
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7039148
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7039150
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7039152
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7039154
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7039156
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7039158
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7039160
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7039162
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7039164
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7039166
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7039168

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STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7039200		
+			7039300		
+		(SSWGTT DN DNSCH N IN POP)	7039350		
+			7039360		
25	5	GEOGRAPHICAL GROUP I, LARGE,	0.98	491	15
+			7039400		
+		ACADEMIC, PUBLIC	7039500		
+		(0.87 520 19 7,204)	7039550		
26	6	GEOGRAPHICAL GROUP I, LARGE,	1.34	69	3
+			7039600		
		VOCATIONAL, PUBLIC			

+				7039700				
		(1.06	69	4	1,385)			
+				7039750				
27	5	GEOGRAPHICAL GROUP I, MEDIUM-			0.91	297	8	
+		SIZED, ACADEMIC, PUBLIC			7039800			
+				7039900				
		(0.87	304	11	4,073)			
+				7039950				
28	6	GEOGRAPHICAL GROUP I, MEDIUM-			1.03	114	4	
+		SIZED, VOCATIONAL, PUBLIC			7040000			
+				7040100				
		(1.06	113	5	1,766)			
+				7040150				
29	5	GEOGRAPHICAL GROUP I, SMALL,			1.88	19	1	
+		ACADEMIC, PUBLIC			7040200			
+				7040300				
		(0.87	45	1	537)			
+				7040350				
30	6	GEOGRAPHICAL GROUP I, SMALL,			1.47	23	1	
+		VOCATIONAL, PUBLIC			7040400			
+				7040500				
		(1.06	23	1	507)			
+				7040550				
33	5	GEOGRAPHICAL GROUP I, MEDIUM-			0.86	226	8	
+		SIZED, ACADEMIC, PRIVATE			7040600			
+				7040700				
		(0.87	226	10	2,933)			
+				7040750				
34	6	GEOGRAPHICAL GROUP I, MEDIUM-			1.16	31	2	
+		SIZED, VOCATIONAL, PRIVATE			7040800			
+				7040900				
		(1.06	31	2	541)			
+				7040950				
35	5	GEOGRAPHICAL GROUP I, SMALL,			0.65	194	8	
+		ACADEMIC, PRIVATE			7041000			
+				7041100				
		(0.87	212	8	1,896)			
+				7041150				
36	6	GEOGRAPHICAL GROUP I, SMALL,			0.51	29	1	
+		VOCATIONAL, PRIVATE			7041200			
+				7041300				

		(1.06 30 1 223)			
+			7041350		
37	7	GEOGRAPHICAL GROUP II, LARGE,	0.86 162 5		
+			7041400		
		ACADEMIC, PUBLIC			
+			7041500		
		(1.02 165 6 2,103)			
+			7041550		
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39	7	GEOGRAPHICAL GROUP II, MEDIUM-	1.51 171 7		
+			7041600		
		SIZED, ACADEMIC, PUBLIC			
+			7041700		
		(1.02 174 11 3,870)			
+			7041750		
40	8	GEOGRAPHICAL GROUP II, MEDIUM-	1.57 101 3		
+			7041800		
		SIZED, VOCATIONAL, PUBLIC			
+			7041900		
		(2.35 101 6 2,375)			
+			7041950		
41	7	GEOGRAPHICAL GROUP II, SMALL,	0.68 103 3		
+			7042000		
		ACADEMIC, PUBLIC			
+			7042100		
		(1.02 71 3 1,056)			
+			7042150		
45	7	GEOGRAPHICAL GROUP II, MEDIUM-	0.86 66 3		
+			7042200		
		SIZED, ACADEMIC, PRIVATE			
+			7042300		
		(1.02 49 3 848)			
+			7042350		
47	7	GEOGRAPHICAL GROUP II, SMALL,	1.15 70 3		
+			7042400		
		ACADEMIC, PRIVATE			
+			7042500		
		(1.02 70 3 1,204)			
+			7042502		
31		GEOGRAPHICAL GROUP I, LARGE,			
+			7042505		
		ACADEMIC, PRIVATE *			
+			7042510		

	(0)		
+			7042515	
32		GEOGRAPHICAL GROUP I, LARGE,		
+			7042520	
		VOCATIONAL, PRIVATE *		
+			7042525	
	(0)		
+			7042530	
38		GEOGRAPHICAL GROUP II, LARGE,		0
+			7042600	
		VOCATIONAL, PUBLIC		
+			7042700	
	(48 2 549)		
+			7042750	
42		GEOGRAPHICAL GROUP II, SMALL,		0
+			7042800	
		VOCATIONAL, PUBLIC		
+			7042900	
	(65 2 512)		
+			7042902	
43		GEOGRAPHICAL GROUP II, LARGE,		
+			7042905	
		ACADEMIC, PRIVATE *		
+			7042910	
	(0)		
+			7042915	
44		GEOGRAPHICAL GROUP II, LARGE,		
+			7042920	
		VOCATIONAL, PRIVATE *		
+			7042925	
	(0)		
+			7042930	
46		GEOGRAPHICAL GROUP II, MEDIUM-		
+			7042935	
		SIZED, VOCATIONAL, PRIVATE *		
+			7042940	
	(0)		
+			7042945	

0 (CONTINUED)

48		GEOGRAPHICAL GROUP II, SMALL,		0
+			7043000	
		VOCATIONAL, PRIVATE		
+			7043100	

(35 1 280)
+ 7043150

TOTAL (2351 99 33,862) 2166 75
+ 7043200

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7043250

GEOGRAPHICAL GROUP I: THE PROVINCES OF SANTIAGO, VALPARAISO
+ 7043300
AND CONCEPCION, WHICH CONTAIN THE LARGEST URBAN CENTERS OF
+ 7043400
CHILE.
+ 7043500

GEOGRAPHICAL GROUP II: THE OTHER PROVINCES.
+ 7043600

LARGE: MORE THAN 120 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7043700
AVERAGE OF 150 STUDENTS PER GRADE.
+ 7043800

MEDIUM-SIZED: 40 - 120 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7043900
AVERAGE OF 65 STUDENTS PER GRADE.
+ 7044000

SMALL: LESS THAN 40 STUDENTS PER GRADE, WITH AN ESTIMATED
+ 7044100
AVERAGE OF 20 STUDENTS PER GRADE.
+ 7044200

ACADEMIC: CIENTIFICO HUMANISTA
+ 7044205

VOCATIONAL: TECNICO PROFESIONAL
+ 7044210

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* NOTE G032 *
+ 7053500

STRATIFICATION CODE FOR ENGLAND-WALES
+ 7053600
STAGE 2 POPULATION 1
+ 7053700

EXECUTION: THE REFUSAL RATE FOR FIRST DRAW SCHOOLS WAS
+ 7053702
44%. THE TEACHER NAME FORM WAS NOT USED.
+ 7053704

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 ON MARCH 1,
+ 7053706
1970 AND ATTENDING PRIMARY SCHOOL.
+ 7053708

EXCLUDED STUDENTS: THOSE UNABLE TO ATTEND SCHOOL OR
+ 7053710
EDUCATED BY PARENTS OR GUARDIANS. ALSO THOSE ATTENDING
+ 7053712
SCHOOLS FOR HANDICAPPED CHILDREN OR SCHOOLS WHICH HAD
+ 7053714
FEWER THAN SIX STUDENTS IN THE TARGET POPULATION (THESE
+ 7053716
ACCOUNT FOR 1.2% OF THE STUDENTS IN SCHOOL).
+ 7053718

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7053720
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7053722
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7053724
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7053726
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7053728
ACTUAL SAMPLE.
+ 7053730

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7053732
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7053734
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7053736
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7053738
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7053740
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7053742
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7053744
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7053746
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

+ 7053748
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7053750
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7053752
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7053754
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7053756
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7053758

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7053800		
+			7053900		
+		(SSWGTT DN DNSCH N IN POP)	7053950		
+			7053960		

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0 (CONTINUED)

41	1	SMALL JUNIOR SCHOOLS WITH INFANTS	1.29	716	44
+			7054000		
+		(1.29 748 53)	7054050		
42	1	MEDIUM-SIZED JUNIOR SCHOOLS WITH	1.29	686	33
+		INFANTS	7054100		
+			7054200		
+		(1.29 735 37)	7054250		
43	1	LARGE JUNIOR SCHOOLS WITH INFANTS	1.29	119	5
+			7054300		
+		(1.29 125 7)	7054350		
44	2	SMALL JUNIOR SCHOOLS WITHOUT	0.78	86	3
+		INFANTS	7054400		
+			7054500		
+		(0.78 89 4)	7054550		
45	2	MEDIUM-SIZED JUNIOR SCHOOLS	0.78	630	22
+		WITHOUT INFANTS	7054600		

+					7054700
+	(0.78	689	29)
+					7054750
46	2	LARGE JUNIOR SCHOOLS WITHOUT	0.78	1195	46
+					7054800
		INFANTS			
+					7054900
+	(0.78	1333	54)
+					7054950
47	3	SMALL JUNIOR NONMAINTAINED	2.39	72	4
+					7055000
		SCHOOLS			
+					7055100
+	(2.39	75	13)
+					7055150
48	3	MEDIUM-SIZED JUNIOR NONMAINTAINED	2.39	17	1
+					7055200
		SCHOOLS			
+					7055300
+	(2.39	17	3)
+					7055350
49	4	MIDDLE SCHOOLS	0.09	159	4
+					7055400
+	(0.09	173	4)
+					7055450
	TOTAL	(3984	204)
+					3680 162
					7055500

SMALL: 6 - 35 10-YEAR OLDS.
+ 7055600

MEDIUM-SIZED: 36 - 70 10-YEAR OLDS.
+ 7055700

LARGE: MORE THAN 70 10-YEAR OLDS.
+ 7055800

POPULATION FIGURES WERE NOT AVAILABLE FOR SIZE WITHIN TYPE.
+ 7055900

THEREFORE, THE WEIGHTS ARE BASED ON SUPERSTRATUM ALONE
+ 7056000

(STRWGT = SSWGHT). IN ADDITION, THE TOTAL POPULATION
+ 7056100

FIGURE USED EXCLUDED THE 2482 STUDENTS IN THE
+ 7056200

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0 (CONTINUED)

POPULATION WHO ATTENDED MIDDLE SCHOOLS. THE POPULATION
+ 7056300

FIGURES ARE AS FOLLOWS:

+ 7056305

SUPERSTRATUM POPULATION

+ 7056310

+ 7056315

1 354,779
+ 7056320

2 270,525
+ 7056325

3 38,590
+ 7056330

4 2,482
+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

+ 7056335

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+ 7056335

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+ 7056335

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+ 7056335

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+ 7056335

+ 7056335

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* NOTE G034 *

+ 7056400

STRATIFICATION CODE FOR ENGLAND-WALES

+ 7056500

STAGE 2 POPULATION 2

+ 7056600

EXECUTION: THE REFUSAL RATE FOR FIRST DRAW SCHOOLS WAS

+ 7056702

74%. THE TEACHER NAME FORM WAS NOT USED.

+ 7056704

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 ON MARCH 1,

+ 7056706

1970 AND ATTENDING SECONDARY SCHOOL.

+ 7056708

EXCLUDED STUDENTS: THOSE UNABLE TO ATTEND SCHOOL OR

+ 7056710

EDUCATED BY PARENTS OR GUARDIANS. ALSO THOSE ATTENDING

+ 7056712

SCHOOLS FOR HANDICAPPED CHILDREN OR SCHOOLS WHICH HAD

+ 7056714

FEWER THAN 21 STUDENTS IN THE TARGET POPULATION (THESE

+ 7056716

+ 7056716

+ 7056716

+ 7056716

ACCOUNT FOR 1.4% OF THE STUDENTS IN SCHOOL).
+ 7056718

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7056720
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7056722
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7056724
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7056726
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7056728
ACTUAL SAMPLE.
+ 7056730

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7056732
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7056734
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7056736
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7056738
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7056740
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7056742
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7056744
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7056746
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7056748
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7056750
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7056752
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7056754
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7056756
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7056758

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ -----			7056775
+ (SSWGTT DN DNSCH N IN POP)			7056800
+ -----			7056850
+ -----			7056860

0 (CONTINUED)

1	5	SMALL MODERN SCHOOLS, BOYS	1.00	76	2
+		7056900			
		(1.30 86 2)			
+		7056950			
2	5	MEDIUM-SIZED MODERN SCHOOLS, BOYS	1.23	147	7
+		7057000			
		(1.30 157 7)			
+		7057050			
3	5	LARGE MODERN SCHOOLS, BOYS	1.60	41	2
+		7057100			
		(1.30 43 4)			
+		7057150			
5	5	MEDIUM-SIZED MODERN SCHOOLS, GIRLS	1.23	118	6
+		7057200			
		(1.30 136 8)			
+		7057250			
6	5	LARGE MODERN SCHOOLS, GIRLS	1.60	31	1
+		7057300			
		(1.30 31 3)			
+		7057350			
7	5	SMALL MODERN SCHOOLS,	1.00	85	4
+		7057400			
		COEDUCATIONAL			
+		7057500			
		(1.30 88 5)			
+		7057550			
8	5	MEDIUM-SIZED MODERN SCHOOLS,	1.23	496	21
+		7057600			
		COEDUCATIONAL			
+		7057700			
		(1.30 580 24)			
+		7057750			
9	5	LARGE MODERN SCHOOLS,	1.60	344	14
+		7057800			
		COEDUCATIONAL			
+		7057900			
		(1.30 378 21)			
+		7057950			
11	6	MEDIUM-SIZED GRAMMAR SCHOOLS, BOYS	1.41	37	2
+		7058000			
		(1.60 37 7)			

+								7058050	
12	6	LARGE GRAMMAR SCHOOLS, BOYS	1.78	14	1				
+								7058100	
		(1.60 16 1)							
+								7058150	
13	6	MEDIUM-SIZED GRAMMAR SCHOOLS,	1.41	152	6				
+								7058200	
		GIRLS							
+								7058300	
		(1.60 157 8)							
+								7058350	
14	6	LARGE GRAMMAR SCHOOLS, GIRLS	1.78	17	1				
+								7058400	
		(1.60 17 1)							
+								7058450	
15	6	MEDIUM-SIZED GRAMMAR SCHOOLS,	1.41	86	4				
+								7058500	
		COEDUCATIONAL							
+								7058600	
		(1.60 88 6)							
+								7058650	
16	6	LARGE GRAMMAR SCHOOLS,	1.78	44	2				
+								7058700	
		COEDUCATIONAL							
+								7058800	
		(1.60 44 3)							
+								7058850	

0 (CONTINUED)

17	7	SMALL COMPREHENSIVE SCHOOLS	0.10	55	1				
+								7058900	
		(0.39 55 1)							
+								7058950	
18	7	MEDIUM-SIZED COMPREHENSIVE	0.20	337	12				
+								7059000	
		SCHOOLS							
+								7059100	
		(0.39 373 12)							
+								7059150	
19	7	LARGE COMPREHENSIVE SCHOOLS, BOYS	0.51	69	3				
+								7059200	
		(0.39 76 9)							
+								7059250	

20	7	LARGE COMPREHENSIVE SCHOOLS, GIRLS	0.51	58	3
+		7059300			
		(0.39 69 9)			
+		7059350			
21	7	LARGE COMPREHENSIVE SCHOOLS,	0.51	618	33
+		7059400			
		COEDUCATIONAL			
+		7059500			
		(0.39 684 49)			
+		7059550			
22	8	MEDIUM-SIZED OTHER-MAINTAINED	0.96	24	1
+		7059600			
		SCHOOLS, BOYS			
+		7059700			
		(1.06 27 2)			
+		7059750			
25	8	LARGE OTHER-MAINTAINED SCHOOLS,	1.21	30	2
+		7059800			
		GIRLS			
+		7059900			
		(1.06 31 2)			
+		7059950			
26	8	MEDIUM-SIZED OTHER-MAINTAINED	0.96	113	4
+		7060000			
		SCHOOLS, COEDUCATIONAL			
+		7060100			
		(1.06 117 5)			
+		7060150			
27	8	LARGE OTHER-MAINTAINED SCHOOLS,	1.21	91	3
+		7060200			
		COEDUCATIONAL			
+		7060300			
		(1.06 95 4)			
+		7060350			
29	9	MEDIUM-SIZED NONMAINTAINED	1.18	33	2
+		7060400			
		SCHOOLS, BOYS			
+		7060500			
		(1.30 34 5)			
+		7060550			
30	9	LARGE NONMAINTAINED SCHOOLS	1.45	26	2
+		7060600			
		(1.30 28 3)			
+		7060650			
31	9	SMALL NONMAINTAINED SCHOOLS, GIRLS	1.47	42	2
+		7060700			
		(1.30 46 5)			
+		7060750			

32	9	MEDIUM-SIZED NONMAINTAINED	1.18	69	4
+		7060800			
		SCHOOLS, GIRLS			
+		7060900			
		(1.30 69 3)			
+		7060950			
33	9	SMALL NONMAINTAINED SCHOOLS,	1.47	31	1
+		7061000			
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		COEDUCATIONAL			
+		7061100			
		(1.30 34 2)			
+		7061150			
4		SMALL MODERN SCHOOLS, GIRLS			0
+		7061200			
		(X 2)			
+		7061250			
10		SMALL GRAMMAR SCHOOLS			0
+		7061300			
		(X 2)			
+		7061350			
23		LARGE OTHER-MAINTAINED SCHOOLS,			0
+		7061400			
		BOYS			
+		7061500			
		(X 2)			
+		7061550			
24		MEDIUM-SIZED OTHER-MAINTAINED			0
+		7061600			
		SCHOOLS, GIRLS			
+		7061700			
		(X 1)			
+		7061750			
28		SMALL NONMAINTAINED SCHOOLS, BOYS			0
+		7061800			
		(X 2)			
+		7061850			
		TOTAL (3596 220)	3284	146	
+		7061900			

SMALL: 21 - 60 14-YEAR OLDS.
+ 7062000

MEDIUM-SIZED: 61 - 120 14-YEAR OLDS.
+ 7062100

LARGE: MORE THAN 120 14-YEAR OLDS.
+ 7062200

X DESIGNED NUMBER OF STUDENTS (DN) FIGURES ARE UNAVAILABLE.
+ 7062205

POPULATION FIGURES WERE NOT AVAILABLE BY SEX WITHIN SIZE
+ 7062210
AND TYPE OF SCHOOL. THEREFORE, THE WEIGHTS ARE BASED ON
+ 7062215
SIZE AND TYPE ALONE, AS FOLLOWS:
+ 7062220

STRATUM NUMBER	NPOP	
+ -----		7062225
+ -----		7062230
1, 4, 7	30,688	
+ 2, 5, 8	178,416	7062235
+ 3, 6, 9	126,570	7062240
+ 10	8,986	7062242
+ 11, 13, 15	73,785	7062244
+ 12, 14, 16	25,400	7062246
+ 17	1,073	7062248
+ 18	12,484	7062250

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+ 18	12,484	7062252
+ 19, 20, 21	71,948	7062254
+ 22, 24, 26	24,908	7062256
+ 23, 25, 27	27,878	7062258
+ 28, 31, 33	20,390	

+		7062260	
	29, 32	22,756	
+		7062262	
	30	7,180	
+		7062264	
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* NOTE G035 *

+		7062300
---	--	---------

STRATIFICATION CODE FOR ENGLAND-WALES (NEWWGT)

+		7062400
---	--	---------

STAGE 2 POPULATION 2

+		7062500
---	--	---------

WHEN THE ORIGINAL STRATUM WEIGHTS (STRWGT) WERE

+		7062600
---	--	---------

COMPUTED, THE SEX-TYPE OF SCHOOL (BOYS, GIRLS,

+		7062700
---	--	---------

MIXED) WAS IGNORED. THAT IS, THE SEX-TYPE STRATA

+		7062800
---	--	---------

WERE COLLAPSED SINCE POPULATION STATISTICS WERE NOT

+		7062900
---	--	---------

AVAILABLE TO DISTINGUISH AMONG SEX-TYPES.

+		7063000
---	--	---------

WHEN THESE WEIGHTS WERE USED IN THE ORIGINAL

+		7063100
---	--	---------

ANALYSES, CERTAIN ANOMALIES BECAME KNOWN. APPARENTLY

+		7063200
---	--	---------

THERE WAS MORE REFUSAL TO COOPERATE AMONG HIGH-

+		7063300
---	--	---------

SCORING BOYS SCHOOLS THAN AMONG HIGH-SCORING

+		7063400
---	--	---------

GIRLS SCHOOLS. THEREFORE, SINCE SEX OF SCHOOL

+		7063500
---	--	---------

WAS IGNORED IN THE WEIGHTING, THE WEIGHTED SAMPLE

+		7063600
---	--	---------

LIKE THE UNWEIGHTED HAD TOO LARGE A PROPORTION OF

+		7063700
---	--	---------

HIGH SCORING GIRLS.

+		7063800
---	--	---------

THE ENGLISH NATIONAL TECHNICAL OFFICER HAS SINCE

+		7063900
---	--	---------

RECALCULATED THE WEIGHTS (NEWWGT). HE USED THE

+		7064000
---	--	---------

DESIGN SAMPLE TO ESTIMATE THE DISTRIBUTION OF

+		7064100
---	--	---------

STUDENTS ACROSS SCHOOLS OF DIFFERING SEX-TYPES.

+		7064200
---	--	---------

FOR EXAMPLE, THE TOTAL NUMBER OF STUDENTS IN MEDIUM-

+ 7064300
 SIZED MODERN SCHOOLS (STRATA 2, 5 AND 8) WAS KNOWN
 + 7064400
 TO BE 178,416 STUDENTS. THE TOTAL NUMBER OF SUCH
 + 7064500
 SCHOOLS IN THE DESIGN SAMPLE WAS 49, OF WHICH 12
 + 7064600
 WERE GIRLS, 9 WERE BOYS AND 28 WERE MIXED SCHOOLS.
 + 7064700
 THEREFORE, THE NUMBER OF STUDENTS IN MEDIUM-SIZED
 + 7064800
 MODERN SCHOOLS FOR GIRLS (STRATUM 5) WAS ESTIMATED
 + 7064900
 AS 12/49 TIMES 178,416 OR 43,712 GIRLS. IN THE
 + 7065000
 CALCULATION OF NEWWGT THIS NUMBER WAS USED AS THE
 + 7065100
 POPULATION FIGURE FOR STRATUM 5.
 + 7065200

ALTHOUGH THE NEW WEIGHTS HAVE NOT BEEN INSERTED
 + 7065300
 ON THE FILE, THEY ARE RECOMMENDED FOR USE IN
 + 7065400
 PREFERENCE TO STRWGT.
 + 7065500

STR	SUPSTR	STRATUM	NAME	NEWWGT	N	NSCH
				7065600		
				7065700		
			(SSWGTT DN DNSCH N IN POP)	7065750		
				7065760		
1	5		SMALL MODERN SCHOOLS, BOYS	0.57	76	2
				7065800		
			(1.30 86 2)	7065850		

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2	5		MEDIUM-SIZED MODERN SCHOOLS, BOYS	1.15	147	7
				7065900		
			(1.30 157 7)	7065950		
3	5		LARGE MODERN SCHOOLS, BOYS	1.88	41	2
				7066000		

		(1.30 43 4)			
+				7066050	
5	5	MEDIUM-SIZED MODERN SCHOOLS, GIRLS	1.92	118	6
+				7066100	
		(1.30 136 8)			
+				7066150	
6	5	LARGE MODERN SCHOOLS, GIRLS	1.81	31	1
+				7066200	
		(1.30 31 3)			
+				7066250	
7	5	SMALL MODERN SCHOOLS,	1.02	85	4
+				7066300	
		COEDUCATIONAL			
+				7066400	
		(1.30 88 5)			
+				7066450	
8	5	MEDIUM-SIZED MODERN SCHOOLS,	1.07	496	21
+				7066500	
		COEDUCATIONAL			
+				7066600	
		(1.30 580 24)			
+				7066650	
9	5	LARGE MODERN SCHOOLS,	1.53	344	14
+				7066700	
		COEDUCATIONAL			
+				7066800	
		(1.30 378 21)			
+				7066850	
11	6	MEDIUM-SIZED GRAMMAR SCHOOLS, BOYS	3.57	37	2
+				7066900	
		(1.60 37 7)			
+				7066950	
12	6	LARGE GRAMMAR SCHOOLS, BOYS	2.07	14	1
+				7067000	
		(1.60 16 1)			
+				7067050	
13	6	MEDIUM-SIZED GRAMMAR SCHOOLS,	0.87	152	6
+				7067100	
		GIRLS			
+				7067200	
		(1.60 157 8)			
+				7067250	
14	6	LARGE GRAMMAR SCHOOLS, GIRLS	1.71	17	1
+				7067300	
		(1.60 17 1)			
+				7067350	
15	6	MEDIUM-SIZED GRAMMAR SCHOOLS,	1.38	86	4

+							7067400
						COEDUCATIONAL	
+							7067500
						(1.60 88 6)	
+							7067550
16	6	LARGE GRAMMAR SCHOOLS,		1.66	44	2	
+							7067600
		COEDUCATIONAL					
+							7067700
						(1.60 44 3)	
+							7067750
17	7	SMALL COMPREHENSIVE SCHOOLS		0.11	55	1	
+							7067800
						(0.39 55 1)	
+							7067850
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0		(CONTINUED)					

18	7	MEDIUM-SIZED COMPREHENSIVE		0.19	337	12	
+							7067900
		SCHOOLS					
+							7068000
						(0.39 373 12)	
+							7068050
19	7	LARGE COMPREHENSIVE SCHOOLS, BOYS		0.78	69	3	
+							7068100
						(0.39 76 9)	
+							7068150
20	7	LARGE COMPREHENSIVE SCHOOLS, GIRLS		0.92	58	3	
+							7068200
						(0.39 69 9)	
+							7068250
21	7	LARGE COMPREHENSIVE SCHOOLS,		0.43	618	33	
+							7068300
		COEDUCATIONAL					
+							7068400
						(0.39 684 49)	
+							7068450
22	8	MEDIUM-SIZED OTHER-MAINTAINED		1.16	24	1	
+							7068500
		SCHOOLS, BOYS					
+							7068600
						(1.06 27 2)	
+							7068650

25	8	LARGE OTHER-MAINTAINED SCHOOLS,	1.07	30	2
+		7068700			
		GIRLS			
+		7068800			
		(1.06 31 2)			
+		7068850			
26	8	MEDIUM-SIZED OTHER-MAINTAINED	0.76	113	4
+		7068900			
		SCHOOLS, COEDUCATIONAL			
+		7069000			
		(1.06 117 5)			
+		7069050			
27	8	LARGE OTHER-MAINTAINED SCHOOLS,	0.88	91	3
+		7069100			
		COEDUCATIONAL			
+		7069200			
		(1.06 95 4)			
+		7069250			
29	9	MEDIUM-SIZED NONMAINTAINED SCHOOLS,	2.24	33	2
+		7069300			
		BOYS			
+		7069400			
		(1.30 34 5)			
+		7069450			
30	9	LARGE NONMAINTAINED SCHOOLS	1.42	26	2
+		7069500			
		(1.30 28 3)			
+		7069550			
31	9	SMALL NONMAINTAINED SCHOOLS, GIRLS	1.41	42	2
+		7069600			
		(1.30 46 5)			
+		7069650			
32	9	MEDIUM-SIZED NONMAINTAINED SCHOOLS,	0.65	69	4
+		7069700			
		GIRLS			
+		7069800			
		(1.30 69 3)			
+		7069850			
33	9	SMALL NONMAINTAINED SCHOOLS,	0.80	31	1
+		7069900			
		COEDUCATIONAL			
+		7070000			
		(1.30 34 2)			
+		7070050			

0 (CONTINUED)

4 SMALL MODERN SCHOOLS, GIRLS 0
+ 7070100
(X 2)
+ 7070150

10 SMALL GRAMMAR SCHOOLS 0
+ 7070200
(X 2)
+ 7070250

23 LARGE OTHER MAINTAINED SCHOOLS, 0
+ 7070300
BOYS
+ 7070400
(X 2)
+ 7070450

24 MEDIUM-SIZED OTHER-MAINTAINED 0
+ 7070500
SCHOOLS, GIRLS
+ 7070600
(X 1)
+ 7070650

28 SMALL NONMAINTAINED SCHOOLS, BOYS 0
+ 7070700
(X 2)
+ 7070750

TOTAL (3596 220) 3284 146
+ 7070800

SMALL: 21 - 60 14-YEAR OLDS.
+ 7070900

MEDIUM-SIZED: 61 - 120 14-YEAR OLDS.
+ 7071000

LARGE: MORE THAN 120 14-YEAR OLDS.
+ 7071100

X DESIGNED NUMBER OF STUDENTS (DN) FIGURES ARE UNAVAILABLE.
+ 7071105

POPULATION FIGURES WERE NOT AVAILABLE BY SEX WITHIN SIZE
+ 7071110
AND TYPE OF SCHOOL. THEREFORE, THE WEIGHTS ARE BASED ON
+ 7071115
SIZE AND TYPE ALONE, AS FOLLOWS:
+ 7071120

STRATUM NUMBER	NPOP	
+		7071125
-----	----	
+		7071130
1, 4, 7	30,688	
+		7071135
2, 5, 8	178,416	
+		7071140
3, 6, 9	126,570	
+		7071142
10	8,986	
+		7071144
11, 13, 15	73,785	
+		7071146
12, 14, 16	25,400	
+		7071148
17	1,073	
+		7071150
18	12,484	
+		7071152
19, 20, 21	71,948	
+		7071154
22, 24, 26	24,908	
+		7071156

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23, 25, 27	27,878	
+		7071158
28, 31, 33	20,390	
+		7071160
29, 32	22,756	
+		7071162
30	7,180	
+		7071164

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* NOTE G036 *

+		7071200
---	--	---------

STRATIFICATION CODE FOR ENGLAND-WALES

+		7071300
STAGE 2	POPULATION 4	
+		7071400

DESIGN: THE SCHOOLS DRAWN FOR POPULATION II WERE ALSO
+ 7071402
USED FOR POPULATION IV. THERE WAS NO STUDENT SUB-
+ 7071404
SAMPLING WITHIN SCHOOLS EVEN THOUGH THE SAME SAMPLE
+ 7071406
WAS USED FOR BOTH POPULATIONS II AND IV, SO THE
+ 7071408
SAMPLING FRACTION FOR THIS POPULATION CANNOT BE
+ 7071410
CONSTANT.
+ 7071412

EXECUTION: THE REFUSAL RATE FOR FIRST DRAW SCHOOLS WAS
+ 7071414
74%. THE TEACHER NAME FORM WAS NOT USED.
+ 7071416

TARGET POPULATION IV: SECOND OR THIRD YEAR SIXTH FORM
+ 7071418
STUDENTS ON MARCH 1, 1970.
+ 7071420

TARGET POPULATION IVS: THOSE POPULATION IV STUDENTS WHO
+ 7071422
HAD TAKEN OR WERE ELIGIBLE TO TAKE AN A-LEVEL EXAMINA-
+ 7071424
TION IN BIOLOGY, CHEMISTRY OR PHYSICS.
+ 7071426

EXCLUDED STUDENTS: THOSE UNABLE TO ATTEND SCHOOL OR
+ 7071428
EDUCATED BY PARENTS OR GUARDIANS. ALSO THOSE ATTENDING
+ 7071430
SCHOOLS FOR HANDICAPPED CHILDREN OR SCHOOLS WHICH HAD
+ 7071432
FEWER THAN 21 STUDENTS IN THE POPULATION II TARGET
+ 7071434
POPULATION (THESE ACCOUNT FOR 0.4% OF THE STUDENTS IN
+ 7071436
SCHOOL).
+ 7071438

NOTE THAT STRATIFICATION OF SCHOOLS IS THAT OF POPULATION
+ 7071440
II, AND THAT STRATIFICATION BY SIZE IS BASED ON THE
+ 7071442
NUMBER OF POPULATION II STUDENTS IN THE SCHOOL.
+ 7071444

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7071446

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7071448
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7071450
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7071452
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7071454
ACTUAL SAMPLE.
+ 7071456

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7071458
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7071460
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STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7071462
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7071464
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7071466
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7071468
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7071470
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7071472
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7071474
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7071476
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7071478
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7071480
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7071482
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7071484

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+ -----	7071500
+ (SSWGT DN DNSCH N IN POP)	7071600
+ -----	7071650

+ 7071660

5 5 MEDIUM-SIZED MODERN SCHOOLS, GIRLS 0.65 19 2
+ 7071700
(0.62 24 8)
+ 7071750

8 5 MEDIUM-SIZED MODERN SCHOOLS, 0.65 3 1
+ 7071800
COEDUCATIONAL
+ 7071900
(0.62 3 24)
+ 7071950

9 5 LARGE MODERN SCHOOLS, 0.65 38 5
+ 7072000
COEDUCATIONAL
+ 7072100
(0.62 43 21)
+ 7072150

11 6 MEDIUM-SIZED GRAMMAR SCHOOLS, BOYS 1.61 132 3
+ 7072200
(1.55 137 7)
+ 7072250

12 6 LARGE GRAMMAR SCHOOLS, BOYS 1.23 92 1
+ 7072300
(1.55 100 1)
+ 7072350

13 6 MEDIUM-SIZED GRAMMAR SCHOOLS, 1.61 236 6
+ 7072400
GIRLS
+ 7072500
(1.55 241 8)
+ 7072550

14 6 LARGE GRAMMAR SCHOOLS, GIRLS 1.23 62 1
+ 7072600
(1.55 72 1)
+ 7072650

15 6 MEDIUM-SIZED GRAMMAR SCHOOLS, 1.61 179 4
+ 7072700
COEDUCATIONAL
+ 7072800
(1.55 194 6)
+ 7072850

16 6 LARGE GRAMMAR SCHOOLS, 1.23 115 2
+ 7072900

0 (CONTINUED)

COEDUCATIONAL

+ 7073000
(1.55 121 3)

+ 7073050

18 7 MEDIUM-SIZED COMPREHENSIVE 0.31 177 6
+ 7073100
SCHOOLS

+ 7073200
(0.27 218 12)

+ 7073250

19 7 LARGE COMPREHENSIVE SCHOOLS, BOYS 0.28 93 3
+ 7073300
(0.27 97 9)

+ 7073350

20 7 LARGE COMPREHENSIVE SCHOOLS, GIRLS 0.28 82 3
+ 7073400
(0.27 90 9)

+ 7073450

21 7 LARGE COMPREHENSIVE SCHOOLS, 0.28 504 18
+ 7073500
COEDUCATIONAL

+ 7073600
(0.27 763 49)

+ 7073650

22 8 MEDIUM-SIZED OTHER-MAINTAINED 2.35 17 1
+ 7073700
SCHOOLS, BOYS

+ 7073800
(1.41 26 2)

+ 7073850

26 8 MEDIUM-SIZED OTHER-MAINTAINED 2.35 38 2
+ 7073900
SCHOOLS, COEDUCATIONAL

+ 7074000
(1.41 40 5)

+ 7074050

27 8 LARGE OTHER-MAINTAINED SCHOOLS, 0.65 58 1
+ 7074100
COEDUCATIONAL

+ 7074200
(1.41 61 4)

+ 7074250

29 9 MEDIUM-SIZED NONMAINTAINED SCHOOLS, 1.92 83 2
+ 7074300
BOYS

+ 7074400

	(1.33 88 5)			
+			7074450	
30	9 LARGE NONMAINTAINED SCHOOLS	0.60	218	3
+			7074500	
	(1.33 288 3)			
+			7074550	
31	9 SMALL NONMAINTAINED SCHOOLS, GIRLS	2.75	40	2
+			7074600	
	(1.33 41 5)			
+			7074650	
32	9 MEDIUM-SIZED NONMAINTAINED SCHOOLS,	1.92	108	3
+			7074700	
	GIRLS			
+			7074800	
	(1.33 117 3)			
+			7074850	
33	9 SMALL NONMAINTAINED SCHOOLS,	2.75	14	1
+			7074900	
	COEDUCATIONAL			
+			7075000	
	(1.33 16 2)			
+			7075050	

1	SMALL MODERN SCHOOLS, BOYS			0
+			7075100	
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	(X 2)			
+			7075150	
2	MEDIUM-SIZED MODERN SCHOOLS, BOYS			0
+			7075200	
	(X 7)			
+			7075250	
3	LARGE MODERN SCHOOLS, BOYS			0
+			7075300	
	(X 4)			
+			7075350	
4	SMALL MODERN SCHOOLS, GIRLS			0
+			7075400	
	(X 2)			
+			7075450	
6	LARGE MODERN SCHOOLS, GIRLS			0
+			7075500	

	(X 3)		
+		7075550	
7	SMALL MODERN SCHOOLS,		0
+		7075600	
	COEDUCATIONAL		
+		7075700	
	(X 5)		
+		7075750	
10	SMALL GRAMMAR SCHOOLS		0
+		7075800	
	(X 2)		
+		7075850	
17	SMALL COMPREHENSIVE SCHOOLS		0
+		7075900	
	(X 1)		
+		7075950	
23	LARGE OTHER-MAINTAINED SCHOOLS,		0
+		7076000	
	BOYS		
+		7076100	
	(X 2)		
+		7076150	
24	MEDIUM-SIZED OTHER-MAINTAINED		0
+		7076200	
	SCHOOLS, GIRLS		
+		7076300	
	(X 1)		
+		7076350	
25	LARGE OTHER-MAINTAINED SCHOOLS,		0
+		7076400	
	GIRLS		
+		7076500	
	(X 2)		
+		7076550	
28	SMALL NONMAINTAINED SCHOOLS, BOYS		0
+		7076600	
	(X 2)		
+		7076650	
	TOTAL (2780 220)	2308 70	
+		7076700	
	SMALL: 21 - 60 14-YEAR OLDS.		
+		7076800	
	MEDIUM-SIZED: 61 - 120 14-YEAR OLDS.		
+		7076900	

LARGE: MORE THAN 120 14-YEAR OLDS.
+ 7077000

0 (CONTINUED)

THE SAME STRATIFIED LIST OF SCHOOLS WAS USED TO
+ 7077100
SELECT SCHOOLS FOR BOTH POPULATIONS 2 AND 4, HENCE
+ 7077200
THE STRATIFICATION OF POPULATION 4 SCHOOLS ON THE
+ 7077300
BASIS OF POPULATION 2 ENROLLMENT.
+ 7077400

X DESIGNED NUMBER OF STUDENTS (DN) FIGURES ARE UNAVAILABLE.
+ 7077405

POPULATION FIGURES WERE NOT AVAILABLE BY SEX WITHIN SIZE
+ 7077410
AND TYPE OF SCHOOL. THEREFORE, THE WEIGHTS ARE BASED ON
+ 7077415
SIZE AND TYPE ALONE, AS FOLLOWS:
+ 7077420

STRATUM NUMBER	NPOP	
-----	----	7077425
		7077430
1 - 9	1,570	7077435
10	4,690	7077440
11, 13, 15	35,378	7077442
12, 14, 16	13,339	7077444
18	2,210	7077446
19, 20, 21	7,531	7077448
22, 24, 26	5,200	7077450
23, 25, 27	1,514	7077452
28, 31, 33	5,972	7077454
29, 32	14,732	7077456

* NOTE G042 *

+ 7094100

STRATIFICATION CODE FOR FED REP GERMANY

+ 7094200

STAGE 2 POPULATION 1

+ 7094300

DESIGN: 20 STUDENTS PER SCHOOL.

+ 7094302

EXECUTION: MANY SCHOOLS APPROACHED DID NOT CONTAIN

+ 7094304

STUDENTS IN THE TARGET POPULATION, BUT THE DESIGN

+ 7094306

HAD BEEN INCREASED TO COMPENSATE FOR THIS SINCE

+ 7094308

THE DIFFICULTY HAD BEEN EXPECTED.

+ 7094310

TARGET POPULATION: STUDENTS BORN BETWEEN JUNE 1, 1959

+ 7094312

AND MAY 31, 1960.

+ 7094314

EXCLUDED STUDENTS: THOSE ATTENDING PRIVATE SCHOOLS

+ 7094316

(2.5%) AND SCHOOLS FOR MENTALLY RETARDED OR PHYSICALLY

+ 7094318

HANDICAPPED.

+ 7094320

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7094322

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7094324

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7094326

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7094328

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7094330

ACTUAL SAMPLE.

+ 7094332

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7094334
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7094336
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7094338
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7094340
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7094342
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7094344
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7094346
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7094348
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7094350
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7094352
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7094354
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7094356
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7094358
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7094360

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7094400		
11EA	SIX-SUBJECT DATA BANK MANUAL			PAGE	113
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		FILE S2000			

0 (CONTINUED)

			7094500		
	(SSWGT DN DNSCH N IN POP)			
			7094550		
			7094560		
1	1	SMALL VOLKSSCHULE, NORDRHEIN-	1.72	99	3
		WESTFALEN	7094600		
		(1.72 106 7 70,700)	7094700		
			7094750		
2	2	MEDIUM-SIZED VOLKSSCHULE,	1.41	121	6

+					7094800			
		NORDRHEIN-WESTFALEN						
+					7094900			
		(1.41 128 13 70,700)						
+					7094950			
3	3	LARGE VOLKSSCHULE, NORDRHEIN-			1.56	109	7	
+					7095000			
		WESTFALEN						
+					7095100			
		(1.56 128 20 70,700)						
+					7095150			
4	4	VOLKSSCHULE, BAYERN			0.82	379	14	
+					7095200			
		(0.82 391 25 129,400)						
+					7095250			
5	5	SMALL VOLKSSCHULE, BADEN-			3.66	26	2	
+					7095300			
		WURTTEMBERG						
+					7095400			
		(3.66 30 4 39,600)						
+					7095450			
6	6	MEDIUM-SIZED VOLKSSCHULE, BADEN-			0.77	124	4	
+					7095500			
		WURTTEMBERG						
+					7095600			
		(0.77 132 7 39,600)						
+					7095650			
7	7	LARGE VOLKSSCHULE, BADEN-			0.40	237	8	
+					7095700			
		WURTTEMBERG						
+					7095800			
		(0.40 251 11 39,600)						
+					7095850			
9	9	MEDIUM-SIZED VOLKSSCHULE,			4.23	17	1	
+					7095900			
		NIEDERSACHSEN						
+					7096000			
		(4.23 20 5 29,900)						
+					7096050			
10	10	LARGE VOLKSSCHULE, NIEDERSACHSEN			1.50	48	2	
+					7096100			
		(1.50 48 8 29,900)						
+					7096150			
11	11	SMALL VOLKSSCHULE, HESSEN			4.64	11	1	
+					7096200			
		(4.64 11 2 21,200)						
+					7096250			
12	12	MEDIUM-SIZED VOLKSSCHULE, HESSEN			0.39	132	4	

	+						7096300		
		(0.39	141	4	21,200)				
	+						7096350		
13	13	LARGE VOLKSSCHULE, HESSEN				0.54	95	3	
	+						7096400		
		(0.54	102	6	21,200)				
	+						7096450		
14	14	SMALL VOLKSSCHULE, RHEINLAND-				14.03	3	1	
	+						7096500		
		11EA SIX-SUBJECT DATA BANK MANUAL						PAGE	114
		APPENDIX				75- 8-28			
						FILE S2000			
0		(CONTINUED)							

		PFALZ							
	+						7096600		
		(14.03	3	2	17,500)				
	+						7096650		
15	15	MEDIUM-SIZED VOLKSSCHULE,				7.02	6	1	
	+						7096700		
		RHEINLAND-PFALZ							
	+						7096800		
		(7.02	6	3	17,500)				
	+						7096850		
16	16	LARGE VOLKSSCHULE, RHEINLAND-				0.68	62	4	
	+						7096900		
		PFALZ							
	+						7097000		
		(0.68	64	5	17,500)				
	+						7097050		
19	19	LARGE VOLKSSCHULE, SCHLESWIG-				0.41	54	3	
	+						7097100		
		HOLSTEIN							
	+						7097200		
		(0.41	56	3	9,300)				
	+						7097250		
20	20	VOLKSSCHULE, SAARLAND				3.72	11	1	
	+						7097300		
		(3.72	13	3	17,000)				
	+						7097350		
21	21	VOLKSSCHULE, HANSESTADT HAMBURG				2.46	17	1	
	+						7097400		
		(2.46	13	3	17,400)				
	+						7097450		
22	22	VOLKSSCHULE, BERLIN (WEST)				1.02	35	1	
	+						7097500		

		(1.02 37 3 14,800)			
+			7097550		
23	23	VOLKSSCHULE, HANSESTADT BREMEN	0.55 37 1		
+			7097600		
		(0.55 40 2 8,500)			
+			7097650		
24	24	REALSCHULE, NORDRHEIN-WESTFALEN	0.71 17 1		
+			7097700		
		(0.71 17 1 5,000)			
+			7097750		
25	25	REALSCHULE, NIEDERSACHSEN	0.23 28 1		
+			7097800		
		(0.23 28 1 2,700)			
+			7097850		
28	28	GYMNASIUM, BAYERN	0.57 50 2		
+			7097900		
		(0.57 53 2 11,800)			
+			7097950		
29	29	GYMNASIUM, NIEDERSACHSEN	0.25 27 1		
+			7098000		
		(0.25 29 1 2,800)			
+			7098050		
8		SMALL VOLKSSCHULE, NIEDERSACHSEN		0	
+			7098100		
		(83 3 29,900)			
+			7098150		
17		SMALL VOLKSSCHULE, SCHLESWIG-		0	
+			7098200		
		HOLSTEIN			
+			7098300		
		(26 1 9,300)			
+			7098350		
18		MEDIUM-SIZED VOLKSSCHULE,		0	
+			7098400		
		SCHLESWIG-HOLSTEIN			
+			7098500		

0 (CONTINUED)

(26 2 9,300)

+ 7098550

26 REALSCHULE, BAYERN, BADEN- 0
+ 7098600

	WURTTEMBERG, HESSEN, RHEINLAND-	
+	7098700	
	PFALZ, SCHLESWIG-HOLSTEIN,	
+	7098800	
	SAARLAND, HANSESTADT HAMBURG,	
+	7098900	
	BERLIN (WEST), HANSESTADT BREMEN	
+	7099000	
	(7 1 2,600)	
+	7099050	
27	GYMNASIUM, NORDRHEIN-WESTFALEN	0
+	7099100	
	(26 1 9,200)	
+	7099150	
30	GYMNASIUM, BADEN-WURTTEMBERG,	0
+	7099200	
	HESSEN, RHEINLAND-PFALZ,	
+	7099300	
	SCHLESWIG-HOLSTEIN, SAARLAND,	
+	7099400	
	HANSESTADT HAMBURG, BERLIN	
+	7099500	
	(WEST), HANSESTADT BREMEN	
+	7099600	
	(15 1 5,500)	
+	7099650	
	TOTAL (2030 150 791,300)	1745 73
+	7099700	

GRUNDSCHULEN AND HAUPTSCHULEN ARE INCLUDED IN THE VOLKSSCHULE
+ 7099800
STRATA.
+ 7099900

IT WAS INTENDED THAT THERE BE THREE SUPERSTRATA, DEFINED BY
+ 7100000
TYPE OF SCHOOL (VOLKSSCHULE, REALSCHULE, GYMNASIUM), BUT
+ 7100100
THIS WAS NOT DONE IN THE DATA ANALYSIS.
+ 7100200

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APPENDIX 75- 8-28
FILE S2000

* NOTE G044 *
+ 7100300

STRATIFICATION CODE FOR FED REP GERMANY
+ 7100400

STAGE 2 POPULATION 2
+ 7100500

DESIGN: 20 STUDENTS PER SCHOOL.
+ 7100502

EXECUTION: MANY SCHOOLS APPROACHED DID NOT CONTAIN
+ 7100504
STUDENTS IN THE TARGET POPULATION, BUT THE DESIGN
+ 7100506
HAD BEEN INCREASED TO COMPENSATE FOR THIS SINCE
+ 7100508
THE DIFFICULTY HAD BEEN EXPECTED.
+ 7100510

TARGET POPULATION: STUDENTS BORN BETWEEN JUNE 1, 1955
+ 7100512
AND MAY 31, 1956.
+ 7100514

EXCLUDED STUDENTS: THOSE ATTENDING PRIVATE SCHOOLS
+ 7100516
(4.1%) AND SCHOOLS FOR MENTALLY RETARDED OR PHYSICALLY
+ 7100518
HANDICAPPED.
+ 7100520

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7100522
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7100524
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7100526
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7100528
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7100530
ACTUAL SAMPLE.
+ 7100532

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7100534
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7100536
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7100538
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7100540
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7100542
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

+ 7100544
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7100546
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7100548
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7100550
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7100552
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7100554
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7100556
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7100558
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7100560

STR SUPSTR STRATUM NAME STRWGT N NSCH
 + 7100600
 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 117
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 FILE S2000

0 (CONTINUED)

 + 7100700
 (SSWGT DN DNSCH N IN POP)
 + 7100750

 + 7100760

 1 1 SMALL VOLKSSCHULE, NORDRHEIN- 1.87 77 2
 + 7100800
 WESTFALEN
 + 7100900
 (1.87 86 4 30,900)
 + 7100950

 2 2 MEDIUM-SIZED VOLKSSCHULE, 2.28 63 2
 + 7101000
 NORDRHEIN-WESTFALEN
 + 7101100
 (2.28 63 8 30,900)
 + 7101150

 3 3 LARGE VOLKSSCHULE, NORDRHEIN- 0.85 170 7
 + 7101200
 WESTFALEN
 + 7101300
 (0.85 178 12 30,900)
 + 7101350

4	4	VOLKSSCHULE, BAYERN	2.39	50	2
+			7101400		
+		(2.39 50 7 25,700)			
+			7101450		
5	5	SMALL VOLKSSCHULE, BADEN-	1.28	85	3
+		WURTTENBERG	7101500		
+			7101600		
+		(1.28 87 3 23,400)			
+			7101650		
6	6	MEDIUM-SIZED VOLKSSCHULE, BADEN-	0.97	112	5
+		WURTTENBERG	7101700		
+			7101800		
+		(0.97 115 6 23,400)			
+			7101850		
7	7	LARGE VOLKSSCHULE, BADEN-	1.16	94	6
+		WURTTENBERG	7101900		
+			7102000		
+		(1.16 112 9 23,400)			
+			7102050		
8	8	SMALL VOLKSSCHULE, NIEDERSACHSEN	4.70	21	1
+			7102100		
+		(4.70 22 3 21,200)			
+			7102150		
9	9	MEDIUM-SIZED VOLKSSCHULE,	0.94	105	6
+		NIEDERSACHSEN	7102200		
+			7102300		
+		(0.94 108 6 21,200)			
+			7102350		
10	10	LARGE VOLKSSCHULE, NIEDERSACHSEN	0.91	108	5
+			7102400		
+		(0.91 113 8 21,200)			
+			7102450		
12	12	MEDIUM-SIZED VOLKSSCHULE, HESSEN	1.92	30	2
+			7102500		
+		(1.92 30 3 12,400)			
+			7102550		
13	13	LARGE VOLKSSCHULE, HESSEN	0.84	69	3
+			7102600		
+		(0.84 76 5 12,400)			
+			7102650		
15	15	MEDIUM-SIZED VOLKSSCHULE,	3.16	14	1
+			7102700		

FILE S2000

0 (CONTINUED)

RHEINLAND-PFALZ

+					7102800			
		(3.16	17	3	9,500)			
+					7102850			
16	16	LARGE VOLKSSCHULE, RHEINLAND-			0.88	50	2	
+					7102900			
		PFALZ						
+					7103000			
		(0.88	56	4	9,500)			
+					7103050			
18	18	MEDIUM-SIZED VOLKSSCHULE,			1.77	15	1	
+					7103100			
		SCHLESWIG-HOLSTEIN						
+					7103200			
		(1.77	16	2	5,700)			
+					7103250			
19	19	LARGE VOLKSSCHULE, SCHLESWIG-			2.65	10	1	
+					7103300			
		HOLSTEIN						
+					7103400			
		(2.65	11	2	5,700)			
+					7103450			
20	20	VOLKSSCHULE, SAARLAND			0.82	68	3	
+					7103500			
		(0.82	69	3	12,000)			
+					7103550			
26	26	LARGE REALSCHULE, NORDRHEIN-			0.45	83	3	
+					7103600			
		WESTFALEN						
+					7103700			
		(0.45	83	3	8,100)			
+					7103750			
27	27	SMALL REALSCHULE, BAYERN			0.74	39	1	
+					7103800			
		(0.74	40	1	6,200)			
+					7103850			
28	28	MEDIUM-SIZED REALSCHULE, BAYERN			0.42	69	2	
+					7103900			
		(0.42	69	2	6,200)			
+					7103950			
30	30	REALSCHULE, BADEN-WURTTENBERG			2.14	20	1	
+					7104000			
		(2.14	20	2	9,200)			

+								7105200
							WESTFALEN	
+								7105300
							(0.68 69 4 10,000)	
+								7105350
42	42						SMALL GYMNASIUM, BAYERN	0.81 31 1
+								7105400
							(0.81 32 1 5,400)	
+								7105450
43	43						MEDIUM-SIZED GYMNASIUM, BAYERN	2.79 9 1
+								7105500
							(2.79 9 1 5,400)	
+								7105550
44	44						LARGE GYMNASIUM, BAYERN	0.53 47 1
+								7105600
							(0.53 49 2 5,400)	
+								7105650
45	45						SMALL GYMNASIUM, BADEN-	0.95 29 1
+							WURTTENBERG	7105700
								7105800
+							(0.95 31 1 5,900)	
+								7105850
46	46						MEDIUM-SIZED GYMNASIUM, BADEN-	0.46 60 1
+							WURTTENBERG	7105900
								7106000
+							(0.46 62 2 5,900)	
+								7106050
47	47						LARGE GYMNASIUM, BADEN-	0.47 58 2
+							WURTTENBERG	7106100
								7106200
+							(0.47 59 2 5,900)	
+								7106250
48	48						GYMNASIUM, NIEDERSACHSEN	0.81 63 2
+								7106300
							(0.81 68 2 11,000)	
+								7106350
49	49						GYMNASIUM, HESSEN	1.38 33 1
+								7106400
							(1.38 34 2 9,800)	
+								7106450
50	50						GYMNASIUM, RHEINLAND-PFALZ	0.65 57 2
+								7106500
							(0.65 64 2 8,000)	
+								7106550

51	51	GYMNASIUM, SCHLESWIG-HOLSTEIN	1.01	17	1	
+		7106600				
		(1.01 17 1 3,700)				
+		7106650				
52	52	GYMNASIUM, SAARLAND	0.78	18	1	
+		7106700				
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		APPENDIX				
		75- 8-28				
		FILE S2000				
0		(CONTINUED)				

		(0.78 20 1 3,000)				
+		7106750				
53	53	GYMNASIUM, BERLIN (WEST)	0.56	28	1	
+		7106800				
		(0.56 40 1 3,400)				
+		7106850				
11		SMALL VOLKSSCHULE, HESSEN			0	
+		7106900				
		(48 2 12,400)				
+		7106950				
14		SMALL VOLKSSCHULE, RHEINLAND-			0	
+		7107000				
		PFALZ				
+		7107100				
		(37 1 9,500)				
+		7107150				
17		SMALL VOLKSSCHULE, SCHLESWIG-			0	
+		7107200				
		HOLSTEIN				
+		7107300				
		(22 1 5,700)				
+		7107350				
21		VOLKSSCHULE, HANSESTADT HAMBURG			0	
+		7107400				
		(38 2 9,700)				
+		7107450				
22		VOLKSSCHULE, BERLIN (WEST)			0	
+		7107500				
		(31 2 8,000)				
+		7107550				
23		VOLKSSCHULE, HANSESTADT BREMEN			0	
+		7107600				
		(17 1 4,500)				
+		7107650				

24	SMALL REALSCHULE, NORDRHEIN-	0
+	7107700	
	WESTFALEN	
+	7107800	
	(31 1 8,100)	
+	7107850	
25	MEDIUM-SIZED REALSCHULE,	0
+	7107900	
	NORDRHEIN-WESTFALEN	
+	7108000	
	(31 2 8,100)	
+	7108050	
29	LARGE REALSCHULE, BAYERN	0
+	7108100	
	(24 2 6,200)	
+	7108150	
31	SMALL REALSCHULE, NIEDERSACHSEN	0
+	7108200	
	(17 1 4,300)	
+	7108250	
38	REALSCHULE, RHEINLAND-PFALZ,	0
+	7108300	
	SAARLAND, HANSESTADT BREMEN	
+	7108400	
	(22 1 5,700)	
+	7108450	
54	GYMNASIUM, HANSESTADT HAMBURG,	0
+	7108500	
	HANSESTADT BREMEN	
+	7108600	
	(16 1 4,100)	
+	7108650	

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 121
APPENDIX 75- 8-28
FILE S2000

0 (CONTINUED)

TOTAL (2704 148 568,400) 2243 88
+ 7108700

HAUPTSCHULEN ARE INCLUDED IN THE VOLKSSCHULE STRATA.
+ 7108800

IT WAS INTENDED THAT THERE BE THREE SUPERSTRATA, DEFINED BY
+ 7108900

TYPE OF SCHOOL (VOLKSSCHULE, REALSCHULE, GYMNASIUM), BUT
+ 7109000
THIS WAS NOT DONE IN THE DATA ANALYSIS.
+ 7109100
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 122
APPENDIX 75- 8-28
FILE S2000

* NOTE G046 *

+ 7109200

STRATIFICATION CODE FOR FED REP GERMANY

+ 7109300

STAGE 2 POPULATION 4

+ 7109400

DESIGN: 20 STUDENTS PER SCHOOL.

+ 7109402

EXECUTION: MANY SCHOOLS APPROACHED DID NOT CONTAIN

+ 7109404

STUDENTS IN THE TARGET POPULATION, BUT THE DESIGN

+ 7109406

HAD BEEN INCREASED TO COMPENSATE FOR THIS SINCE

+ 7109408

THE DIFFICULTY HAD BEEN EXPECTED.

+ 7109410

TARGET POPULATION: STUDENTS IN THE LAST ("ARBITUR")

+ 7109412

GRADE OF THE GYMNASIUM.

+ 7109414

EXCLUDED STUDENTS: THOSE ATTENDING PRIVATE SCHOOLS (10%).

+ 7109416

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7109418

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7109420

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7109422

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7109424

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7109426

ACTUAL SAMPLE.

+ 7109428

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7109430
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7109432
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7109434
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7109436
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7109438
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7109440
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7109442
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7109444
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7109446
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7109448
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7109450
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7109452
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7109454
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7109456

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7109500		
+			7109600		
+		(SSWG T DN DNSCH N IN POP)	7109650		
		11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 123
		APPENDIX	75- 8-28		
			FILE S2000		

0 (CONTINUED)

+			7109660		
1	1	LARGE GYMNASIUM, NORDRHEIN-	1.79	103	5
+		WESTFALEN	7109700		
+		(1.79 111 9 4,300)	7109800		
+			7109850		
2	2	MEDIUM-SIZED GYMNASIUM,	1.17	158	8
+		NORDRHEIN-WESTFALEN	7109900		

+									7110000
		(1.17	185	10	4,300)				
+									7110050
3	3	SMALL GYMNASIUM, NORDRHEIN-				0.92	200	6	
+		WESTFALEN							7110100
+									7110200
		(0.92	213	9	4,300)				
+									7110250
4	4	LARGE GYMNASIUM, BAYERN				1.03	108	5	
+									7110300
		(1.03	123	6	2,600)				
+									7110350
5	5	MEDIUM-SIZED GYMNASIUM, BAYERN				0.85	132	5	
+									7110400
		(0.85	144	5	2,600)				
+									7110450
6	6	SMALL GYMNASIUM, BAYERN				0.94	119	4	
+									7110500
		(0.94	135	4	2,600)				
+									7110550
7	7	LARGE GYMNASIUM, BADEN-				0.66	156	8	
+		WURTTENBERG							7110600
+									7110700
		(0.66	178	8	2,400)				
+									7110750
8	8	MEDIUM-SIZED GYMNASIUM, BADEN-				2.51	41	2	
+		WURTTENBERG							7110800
+									7110900
		(2.51	45	4	2,400)				
+									7110950
9	9	SMALL GYMNASIUM, BADEN-				0.87	118	4	
+		WURTTENBERG							7111000
+									7111100
		(0.87	150	4	2,400)				
+									7111150
10	10	LARGE GYMNASIUM, NIEDERSACHSEN				1.43	60	3	
+									7111200
		(1.43	71	4	2,000)				
+									7111250
11	11	MEDIUM-SIZED GYMNASIUM,				2.00	43	2	
+		NIEDERSACHSEN							7111300
+									7111400
		(2.00	47	4	2,000)				

+					7112600			
+		(0.69	56	2	800)			
					7112650			
21	21	SMALL GYMNASIUM, SCHLESWIG-			0.41	84	2	
+		HOLSTEIN			7112700			
+					7112800			
+		(0.41	92	2	800)			
+					7112850			
22	22	LARGE GYMNASIUM, SAARLAND			0.46	28	2	
+					7112900			
+		(0.46	31	2	300)			
+					7112950			
23	23	MEDIUM-SIZED GYMNASIUM, SAARLAND			0.36	36	1	
+					7113000			
+		(0.36	39	1	300)			
+					7113050			
24	24	MEDIUM-SIZED GYMNASIUM,			1.43	18	1	
+		HANSESTADT HAMBURG			7113100			
+					7113200			
+		(1.43	18	1	600)			
+					7113250			
25	25	SMALL GYMNASIUM, HANSESTADT			1.72	15	1	
+		HAMBURG			7113300			
+					7113400			
+		(1.72	18	1	600)			
+					7113450			
26		SMALL GYMNASIUM, BERLIN (WEST)					0	
+					7113500			
+		(35	2	700)			
+					7113550			
27		LARGE GYMNASIUM, HANSESTADT					0	
+		BREMEN			7113600			
+					7113700			
+		(17	1	300)			
+					7113750			

0 (CONTINUED)

TOTAL (2294 101 47,500) 1997 81

+ 7113800

IT WAS INTENDED THAT THERE BE THREE SUPERSTRATA, DEFINED BY
+ 7113900
TYPE OF SCHOOL (VOLKSSCHULE, REALSCHULE, GYMNASIUM), BUT
+ 7114000
THIS WAS NOT DONE IN THE DATA ANALYSIS.

+ 7114100
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 126
APPENDIX 75- 8-28
FILE S2000

* NOTE G058 *

+ 7147400

STRATIFICATION CODE FOR FINLAND
+ 7147500
STAGE 2 POPULATION 1
+ 7147600

EXECUTION: THE SUBSAMPLING FRACTION WAS CHANGED RELUCTANTLY
+ 7147602
WHEN THE SCHOOL SIZE TURNED OUT TO BE GREATLY DIFFERENT
+ 7147604
FROM THAT WHICH WAS EXPECTED.
+ 7147606

TARGET POPULATION: ALL FINNISH-SPEAKING 10-YEAR-OLDS
+ 7147608
ATTENDING ORDINARY PRIMARY SCHOOLS.
+ 7147610

EXCLUDED STUDENTS: THOSE WHO ARE SWEDISH-SPEAKING OR WHO
+ 7147612
ATTEND SPECIAL SCHOOLS OR SCHOOLS FOR THE HANDICAPPED.
+ 7147614

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7147616
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7147618
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7147620
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7147622
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7147624
ACTUAL SAMPLE.
+ 7147626

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7147628
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7147630
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7147632
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7147634
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7147636
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7147638
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7147640
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7147642
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7147644
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7147646
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7147648
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7147650
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7147652
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7147654

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
		(SSWGTT DN DNSCH N IN POP)			
1	1	URBAN PRIMARY SCHOOLS, SIZE 1	0.71	162	8
		11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 127
		APPENDIX	75- 8-28		
			FILE S2000		

0 (CONTINUED)

		(0.68 166 7 6,135)			
2	2	URBAN PRIMARY SCHOOLS, SIZE 2	0.81	170	5
		(1.17 171 5 7,360)			

3	2	URBAN PRIMARY SCHOOLS, SIZE 3	4.61	29	1
+			7148100		
		(1.17 29 4 7,169)			
+			7148150		
4	2	URBAN PRIMARY SCHOOLS, SIZE 4	0.91	116	4
+			7148200		
		(1.17 119 3 5,656)			
+			7148250		
5	2	URBAN PRIMARY SCHOOLS, SIZE 5	0.78	64	2
+			7148300		
		(1.17 65 1 2,664)			
+			7148350		
8	3	RURAL PRIMARY SCHOOLS, SIZE 1	1.08	631	72
+			7148400		
		(1.03 641 73 36,533)			
+			7148450		
9	4	RURAL PRIMARY SCHOOLS, SIZE 2	0.64	139	5
+			7148500		
		(0.76 142 4 4,787)			
+			7148550		
6		URBAN PRIMARY SCHOOLS, SIZE 6			0
+			7148600		
		(35 1 900)			
+			7148650		
7		URBAN PRIMARY SCHOOLS, SIZE 7			0
+			7148700		
		(0 0 1,045)			
+			7148750		
10		RURAL PRIMARY SCHOOLS, SIZE 3			0
+			7148800		
		(0 0 992)			
+			7148850		
11		RURAL PRIMARY SCHOOLS, SIZE 4			0
+			7148900		
		(0 0 128)			
+			7148950		
		TOTAL (1368 98 73,369)	1311	97	
+			7149000		

SIZE 1: UP TO 40 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7149100

SIZE 2: 41 - 80 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7149200

SIZE 3: 81 - 120 STUDENTS IN TARGET POPULATION ENROLLMENT.
+ 7149300

SIZE 4: 121 - 160 STUDENTS IN TARGET POPULATION ENROLLMENT.
+ 7149400

SIZE 5: 161 - 200 STUDENTS IN TARGET POPULATION ENROLLMENT.
+ 7149500

SIZE 6: 201 - 240 STUDENTS IN TARGET POPULATION ENROLLMENT.
+ 7149600

IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 128
APPENDIX 75- 8-28
FILE S2000

0 (CONTINUED)

SIZE 7: 241 - 280 STUDENTS IN TARGET POPULATION ENROLLMENT.
+ 7149700

IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 129
APPENDIX 75- 8-28
FILE S2000

* NOTE G060 *
+ 7149800

STRATIFICATION CODE FOR FINLAND
+ 7149900

STAGE 2 POPULATION 2
+ 7150000

EXECUTION: THE SUBSAMPLING FRACTION WAS CHANGED RELUCTANTLY
+ 7150002
WHEN THE SCHOOL SIZE TURNED OUT TO BE GREATLY DIFFERENT
+ 7150004
FROM THAT WHICH WAS EXPECTED.
+ 7150006

TARGET POPULATION: ALL FINNISH-SPEAKING 14-YEAR-OLDS
+ 7150008
ATTENDING EITHER A PRIMARY/CIVIC SCHOOL OR A SECONDARY
+ 7150010
SCHOOL.
+ 7150012

EXCLUDED STUDENTS: THOSE WHO ARE SWEDISH-SPEAKING OR WHO
+ 7150014
ATTEND SPECIAL SCHOOLS OR SCHOOLS FOR THE HANDICAPPED.
+ 7150016

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7150018
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7150020
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7150022
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7150024
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7150026
 ACTUAL SAMPLE.
 + 7150028

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7150030
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7150032
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7150034
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7150036
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7150038
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7150040
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7150042
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7150044
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7150046
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7150048
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7150050
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7150052
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7150054
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7150056

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ 7150100			

+ 7150200			
(SSWGTT DN DNSCH N IN POP)			
+ 7150250			

+ 7150260			

FILE S2000

0 (CONTINUED)

12	1	URBAN CIVIC SCHOOLS, SIZE 1	0.49	45	2
+			7150300		
+		(0.88 48 1 627)			
+			7150350		
14	1	URBAN CIVIC SCHOOLS, SIZE 3	0.79	92	3
+			7150400		
+		(0.88 95 2 2,042)			
+			7150450		
15	1	URBAN CIVIC SCHOOLS, SIZE 4	0.36	179	6
+			7150500		
+		(0.88 184 2 1,813)			
+			7150550		
16	1	URBAN CIVIC SCHOOLS, SIZE 5	0.73	94	3
+			7150600		
+		(0.88 100 2 1,944)			
+			7150650		
17	1	URBAN CIVIC SCHOOLS, SIZE 6	1.28	37	1
+			7150700		
+		(0.88 38 1 1,337)			
+			7150750		
22	2	STATE URBAN SECONDARY SCHOOLS,	0.67	98	3
+		SIZE 2	7150800		
+			7150900		
+		(0.95 98 2 1,860)			
+			7150950		
23	2	STATE URBAN SECONDARY SCHOOLS,	1.34	153	5
+		SIZE 3	7151000		
+			7151100		
+		(0.95 158 6 5,781)			
+			7151150		
24	2	STATE URBAN SECONDARY SCHOOLS,	0.91	67	2
+		SIZE 4	7151200		
+			7151300		
+		(0.95 68 2 1,717)			
+			7151350		
26	3	PRIVATE (OR COMMUNAL) URBAN	0.38	37	1
+		SECONDARY SCHOOLS, SIZE 1	7151400		
+			7151500		
+		(1.10 37 1 395)			

+				7151550			
27	3	PRIVATE (OR COMMUNAL) URBAN	0.58	165	6		
+				7151600			
		SECONDARY SCHOOLS, SIZE 2					
+				7151700			
		(1.10 166 3 2,675)					
+				7151750			
28	3	PRIVATE (OR COMMUNAL) URBAN	2.36	85	3		
+				7151800			
		SECONDARY SCHOOLS, SIZE 3					
+				7151900			
		(1.10 85 6 5,650)					
+				7151950			
29	3	PRIVATE (OR COMMUNAL) URBAN	2.37	28	1		
+				7152000			
		SECONDARY SCHOOLS, SIZE 4					
+				7152100			
		(1.10 28 2 1,866)					
+				7152150			
34	4	RURAL CIVIC SCHOOLS, SIZE 1	0.48	206	6		
+				7152200			
		(1.04 207 4 2,800)					
+				7152250			
35	4	RURAL CIVIC SCHOOLS, SIZE 2	1.34	240	9		
+				7152300			
		(1.04 243 10 9,083)					
+				7152350			

0 (CONTINUED)

36	4	RURAL CIVIC SCHOOLS, SIZE 3	1.75	123	4		
+				7152400			
		(1.04 124 6 6,050)					
+				7152450			
37	4	RURAL CIVIC SCHOOLS, SIZE 4	1.22	90	3		
+				7152500			
		(1.04 92 3 3,100)					
+				7152550			
38	4	RURAL CIVIC SCHOOLS, SIZE 5	2.04	31	1		
+				7152600			
		(1.04 31 2 1,778)					
+				7152650			
39	4	RURAL CIVIC SCHOOLS, SIZE 6	1.06	30	1		

+					7152700				
+	(1.04	32	1	892)				
					7152750				
41	2	STATE RURAL SECONDARY SCHOOLS,	0.58	34	1				
+					7152800				
		SIZE 2							
+					7152900				
+	(0.95	35	1	552)				
+					7152950				
44	5	PRIVATE (OR COMMUNAL) RURAL	1.13	175	6				
+					7153000				
		SECONDARY SCHOOLS, SIZE 2							
+					7153100				
+	(1.16	176	6	5,584)				
+					7153150				
45	5	PRIVATE (OR COMMUNAL) RURAL	1.03	110	4				
+					7153200				
		SECONDARY SCHOOLS, SIZE 3							
+					7153300				
+	(1.16	110	3	3,188)				
+					7153350				
48	6	MUNICIPAL MIDDLE SCHOOLS, SIZE 1	0.63	75	2				
+					7153400				
+	(0.83	76	2	1,337)				
+					7153450				
49	6	MUNICIPAL MIDDLE SCHOOLS, SIZE 2	1.28	70	2				
+					7153500				
+	(0.83	71	3	2,516)				
+					7153550				
50	6	MUNICIPAL MIDDLE SCHOOLS, SIZE 3	0.55	62	2				
+					7153600				
+	(0.83	62	1	956)				
+					7153650				
13		URBAN CIVIC SCHOOLS, SIZE 2			0				
+					7153700				
+	(54	2	1,607)					
+					7153750				
18		URBAN CIVIC SCHOOLS, SIZE 7			0				
+					7153800				
+	(51	1	1,531)					
+					7153850				
19		URBAN CIVIC SCHOOLS, SIZE 10			0				
+					7153900				
+	(34	1	1,110)					
+					7153950				
20		URBAN CIVIC SCHOOLS, SIZE 12			0				
+					7154000				

	(0	0	477)	
+					7154050
21	STATE URBAN SECONDARY SCHOOLS,				0
+					7154100
	SIZE 1				
+					7154200
	(0	0	59)	
+					7154250

0 (CONTINUED)

30	PRIVATE (OR COMMUNAL) URBAN				0
+					7154300
	SECONDARY SCHOOLS, SIZE 5				
+					7154400
	(0	0	349)	
+					7154450

31	MUNICIPAL MIDDLE SCHOOLS, SIZE 1				0
+					7154500
	(0	0	349)	
+					7154550

32	MUNICIPAL MIDDLE SCHOOLS, SIZE 2				0
+					7154600
	(0	0	85)	
+					7154650

33	MUNICIPAL MIDDLE SCHOOLS, SIZE 4				0
+					7154700
	(0	0	74)	
+					7154750

40	STATE RURAL SECONDARY SCHOOLS,				0
+					7154800
	SIZE 1				
+					7154900
	(0	0	350)	
+					7154950

42	STATE RURAL SECONDARY SCHOOLS,				0
+					7155000
	SIZE 3				
+					7155100
	(0	0	283)	
+					7155150

43	PRIVATE (OR COMMUNAL) RURAL				0
+					7155200
	SECONDARY SCHOOLS, SIZE 1				

				7155300			
+	(40	1	1,217)			
				7155350			
46	PRIVATE (OR COMMUNAL) RURAL				0		
+				7155400			
	SECONDARY SCHOOLS, SIZE 4						
+				7155500			
	(0	0	273)			
+				7155550			
47	PRIVATE (OR COMMUNAL) RURAL				0		
+				7155600			
	SECONDARY SCHOOLS, SIZE 5						
+				7155700			
	(0	0	161)			
+				7155750			
51	MUNICIPAL MIDDLE SCHOOLS, SIZE 4				0		
+				7155800			
	(0	0	125)			
+				7155850			
	TOTAL	(2543	77	73,593)	2326	77
+						7155900	

SIZE 1: UP TO 40 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156000

SIZE 2: 41 - 80 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156100

SIZE 3: 81 - 120 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156200

SIZE 4: 121 - 160 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156300

0 (CONTINUED)

SIZE 5: 161 - 200 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156400

SIZE 6: 201 - 240 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156500

SIZE 7: 241 - 280 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156600

SIZE 10: 361 - 400 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156700

SIZE 12: 441 - 480 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7156800

SCHOOL NUMBER 152 IS CURRENTLY ASSIGNED TO STRATUM 12; IT SHOULD

+ 7156900

BE ASSIGNED TO STRATUM 34 INSTEAD.

+ 7157000

SCHOOL NUMBER 137 IS CURRENTLY ASSIGNED TO STRATUM 41; IT SHOULD

+ 7157100

BE ASSIGNED TO STRATUM 40 INSTEAD.

+ 7157200

1IEA SIX-SUBJECT DATA BANK MANUAL

PAGE 134

APPENDIX 75- 8-28

FILE S2000

* NOTE G062 *

+ 7157300

STRATIFICATION CODE FOR FINLAND

+ 7157400

STAGE 2 POPULATION 4

+ 7157500

EXECUTION: THE SUBSAMPLING FRACTION WAS CHANGED RELUCTANTLY

+ 7157502

WHEN THE SCHOOL SIZE TURNED OUT TO BE GREATLY DIFFERENT

+ 7157504

FROM THAT WHICH WAS EXPECTED.

+ 7157506

TARGET POPULATION: ALL FINNISH-SPEAKING STUDENTS AT

+ 7157508

THE PRE-UNIVERSITY ("ARBITUR") GRADE OF SECONDARY SCHOOL.

+ 7157510

EXCLUDED STUDENTS: THOSE WHO ARE SWEDISH-SPEAKING OR WHO

+ 7157512

ATTEND SPECIAL SCHOOLS OR SCHOOLS FOR THE HANDICAPPED.

+ 7157514

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7157516

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7157518

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7157520

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7157522
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7157524
 ACTUAL SAMPLE.
 + 7157526

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7157528
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7157530
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7157532
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7157534
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7157536
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7157538
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7157540
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7157542
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7157544
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7157546
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7157548
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7157550
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7157552
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7157554

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7157600		
+			7157700		
+		(SSWGT DN DNSCH N IN POP)	7157750		
+			7157760		
21	2	STATE URBAN SECONDARY SCHOOLS,	0.15	81	3
+			7157800		
		1IEA SIX-SUBJECT DATA BANK MANUAL			PAGE 135
		APPENDIX	75- 8-28		
		FILE S2000			

0 (CONTINUED)

		SIZE 1				
+					7157900	
		(1.02 108 1 141)				
+					7157950	
22	2	STATE URBAN SECONDARY SCHOOLS,	0.82	366	16	
+					7158000	
		SIZE 2				
+					7158100	
		(1.02 470 12 3,500)				
+					7158150	
23	2	STATE URBAN SECONDARY SCHOOLS,	1.99	132	5	
+					7158200	
		SIZE 3				
+					7158300	
		(1.02 146 10 3,055)				
+					7158350	
24	2	STATE URBAN SECONDARY SCHOOLS,	1.90	22	1	
+					7158400	
		SIZE 4				
+					7158500	
		(1.02 28 2 486)				
+					7158550	
26	3	PRIVATE (OR COMMUNAL) URBAN	0.26	284	12	
+					7158600	
		SECONDARY SCHOOLS, SIZE 1				
+					7158700	
		(1.07 355 3 844)				
+					7158750	
27	3	PRIVATE (OR COMMUNAL) URBAN	1.53	183	9	
+					7158800	
		SECONDARY SCHOOLS, SIZE 2				
+					7158900	
		(1.07 241 12 3,266)				
+					7158950	
28	3	PRIVATE (OR COMMUNAL) URBAN	2.20	118	6	
+					7159000	
		SECONDARY SCHOOLS, SIZE 3				
+					7159100	
		(1.07 167 10 3,020)				
+					7159150	
29	3	PRIVATE (OR COMMUNAL) URBAN	2.75	21	1	
+					7159200	
		SECONDARY SCHOOLS, SIZE 4				
+					7159300	
		(1.07 29 2 672)				
+					7159350	
30	3	PRIVATE (OR COMMUNAL) URBAN	0.67	22	1	
+					7159400	
		SECONDARY SCHOOLS, SIZE 5				

+					7159500			
+	(1.07	29	1	172)			
+					7159550			
40	2	STATE RURAL SECONDARY SCHOOLS,	0.76	19	1			
+		SIZE 1			7159600			
+					7159700			
+	(1.02	19	1	168)			
+					7159750			
41	2	STATE RURAL SECONDARY SCHOOLS,	1.10	21	1			
+		SIZE 2			7159800			
+					7159900			
+	(1.02	21	1	437)			
+					7159950			
43	5	PRIVATE (OR COMMUNAL) RURAL	0.57	314	12			
+		SECONDARY SCHOOLS, SIZE 1			7160000			
+					7160100			
+	(0.89	340	8	2,085)			
+					7160150			
44	5	PRIVATE (OR COMMUNAL) RURAL	1.29	224	10			
+		11EA SIX-SUBJECT DATA BANK MANUAL			7160200			
		APPENDIX						
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					FILE S2000			
0		(CONTINUED)						

		SECONDARY SCHOOLS, SIZE 2						
+					7160300			
+	(0.89	250	14	3,368)			
+					7160350			
42		STATE RURAL SECONDARY SCHOOLS,				0		
+		SIZE 3			7160400			
+					7160500			
+	(0	0	106)				
+					7160550			
45		PRIVATE (OR COMMUNAL) RURAL				0		
+		SECONDARY SCHOOLS, SIZE 3			7160600			
+					7160700			
+	(22	1	196)				
+					7160750			
	TOTAL	(2225	78	21,516)	1807	78	
+					7160800			

SIZE 1: UP TO 40 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7160900

SIZE 2: 41 - 80 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7161000

SIZE 3: 81 - 120 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7161100

SIZE 4: 121 - 160 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7161200

SIZE 5: 161 - 200 STUDENTS IN TARGET POPULATION ENROLLMENT.

+ 7161300

SCHOOL NUMBER 349 IS CURRENTLY ASSIGNED TO STRATUM 27; IT SHOULD
+ 7161400
BE ASSIGNED TO STRATUM 26 INSTEAD.

+ 7161500

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* NOTE G072 *

+ 7184000

STRATIFICATION CODE FOR FRANCE

+ 7184100

STAGE 2 POPULATION 4

+ 7184200

DESIGN: ONE CLASS WAS DRAWN WITHIN EACH SCHOOL.

+ 7184202

TARGET POPULATION: STUDENTS IN THE LAST YEAR OF GENERAL

+ 7184204

OR TECHNICAL SECONDARY SCHOOL, ON THE CONTINENT OR IN

+ 7184206

CORSICA.

+ 7184208

EXCLUDED STUDENTS: THOSE WHO BELONG TO "SECTION E" IN

+ 7184210

PRIVATE SCHOOLS AND THOSE WHO ATTEND LAY PRIVATE

+ 7184212

SCHOOLS (A TOTAL OF LESS THAN 2%), AS WELL AS THOSE IN

+ 7184214

SCHOOLS OVERSEAS.

+ 7184216

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7184218
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7184220
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7184222
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7184224
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7184226
 ACTUAL SAMPLE.
 + 7184228

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7184230
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7184232
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7184234
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7184236
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7184238
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7184240
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7184242
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7184244
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7184246
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7184248
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7184250
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7184252
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7184254
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7184256

STR SUPSTR STRATUM NAME	STRWGT N NSCH
	7184300

	7184400
(SSWGTT DN DNSCH N IN POP)	
	7184450

	7184460

0 (CONTINUED)

1	1	PUBLIC SCHOOLS, SECTION A CLASSES	1.20	709	27
+		7184500			
		(ORIENTATION LITTERAIRE)			
+		7184600			
		(1.20 736 31 56,748)			
+		7184650			
2	2	PUBLIC SCHOOLS, SECTION B CLASSES	0.65	226	9
+		7184700			
		(ORIENTATION ECONOMIQUE)			
+		7184800			
		(0.65 246 8 9,789)			
+		7184850			
3	3	PUBLIC SCHOOLS, SECTION C CLASSES	0.90	380	17
+		7184900			
		(MATHEMATIQUES ET PHYSIQUE)			
+		7185000			
		(0.90 379 17 22,955)			
+		7185050			
4	4	PUBLIC SCHOOLS, SECTION D CLASSES	0.82	649	25
+		7185100			
		(MATHEMATIQUES ET BIOLOGIE)			
+		7185200			
		(0.82 652 23 35,635)			
+		7185250			
5	5	PUBLIC SCHOOLS, SECTION E CLASSES	0.86	146	7
+		7185300			
		(MATHEMATIQUES ET TECHNIQUE) *			
+		7185400			
		(0.86 147 7 8,378)			
+		7185450			
6	6	PUBLIC SCHOOLS, CLASSES IN	1.01	751	30
+		7185500			
		TECHNICAL SECTION (VOCATIONAL			
+		7185600			
		EDUCATION AT A TECHNICIAN LEVEL)			
+		7185700			
		(1.01 758 37 50,557)			
+		7185750			
7	7	PRIVATE SCHOOLS, SECTION A	1.34	237	9
+		7185800			
		CLASSES (ORIENTATION LITTERAIRE)			
+		7185900			
		(1.34 266 15 21,338)			
+		7185950			
8	8	PRIVATE SCHOOLS, SECTION B	0.77	76	3

+									7186000
									CLASSES (ORIENTATION ECONOMIQUE)
+									7186100
									(0.77 84 3 3,926)
+									7186150
9	9								PRIVATE SCHOOLS, SECTION C 0.83 130 5
+									7186200
									CLASSES (MATHEMATIQUES ET
+									7186300
									PHYSIQUE)
+									7186400
									(0.83 130 5 7,259)
+									7186450
10	10								PRIVATE SCHOOLS, SECTION D 0.97 225 11
+									7186500
									CLASSES (MATHEMATIQUES ET
+									7186600
									BIOLOGIE)
+									7186700
									(0.97 249 10 14,655)
+									7186750
11	11								PRIVATE SCHOOLS, CLASSES IN 2.19 63 4
+									7186800
									TECHNICAL SECTION (VOCATIONAL
+									7186900
									EDUCATION AT A TECHNICIAN LEVEL)
+									7187000
									(2.19 63 7 9,240)
+									7187050

0 (CONTINUED)

TOTAL (3710 163 240,480) 3592 147
+ 7187100

* INCLUDING MECHANICAL DRAWING AND SHOP.
+ 7187200

ALTHOUGH TYPE OF PROGRAM AS USED IN THIS CODE IS DEFINED THE
+ 7187300
SAME AS IN THE STUDENT VARIABLE TOP, ISOLATED CASES OF
+ 7187400
INCONSISTENCY (FEWER THAN 0.4%) BETWEEN THESE TWO VARIABLES
+ 7187500
CAN BE FOUND.

* NOTE G074 *

+ 7187700

STRATIFICATION CODE FOR HUNGARY

+ 7187800

STAGE 2 POPULATION 1

+ 7187900

DESIGN: ONE-STAGE SAMPLING WAS DONE, USING NO WITHIN-

+ 7187902

SCHOOL SUBSAMPLING.

+ 7187904

TARGET POPULATION: STUDENTS IN GRADE 4 OR 5 BORN BETWEEN

+ 7187906

JUNE 1, 1959 AND APRIL 30, 1960. (NOTE THAT THIS TIME

+ 7187908

PERIOD COVERS ONLY ELEVEN MONTHS, NOT TWELVE.)

+ 7187910

EXCLUDED STUDENTS: THOSE BORN IN MAY; THOSE WHO WERE NOT

+ 7187912

IN THE ABOVE-MENTIONED GRADES (ABOUT 4-5% OF THE AGE

+ 7187914

GROUP).

+ 7187916

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7187918

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7187920

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7187922

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7187924

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7187926

ACTUAL SAMPLE.

+ 7187928

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7187930

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7187932

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7187934
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7187936
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7187938
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7187940
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7187942
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7187944
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7187946
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7187948
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7187950
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7187952
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7187954
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7187956

STR	SUPSTR	STRATUM	NAME	STRWGT	N	NSCH
				7188000		
				7188100		
			(SSWG T DN DNSCH N IN POP)	7188150		
				7188160		

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0 (CONTINUED)

1	1	CAPITAL, GENERAL SCHOOLS	0.83	663	14
			7188200		
		(0.73 701 14 14,483)	7188250		
2	1	TOWNS OVER 100,000 INHABITANTS,	0.57	412	7
		GENERAL SCHOOLS	7188300		
			7188400		
		(0.73 426 7 6,190)	7188450		
3	3	TOWNS UNDER 100,000 INHABITANTS,	0.75	1183	22
		GENERAL SCHOOLS	7188500		

+					7188600
	(0.75	1227	22	23,182)
+					7188650
4	4	RURAL AREAS, GENERAL SCHOOLS	0.97	2412	79
+					7188700
	(0.97	2526	80	61,379)
+					7188750
5	5	GENERAL SCHOOLS, MULTIGRADE	4.01	221	30
+					7188800
		CLASSES			
+					7188900
	(4.01	236	30	23,258)
+					7188950

TOTAL	(5116	153	128,492)	4891	152
+					7189000	
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					FILE	S2000

* NOTE G076 *

+		7189100
---	--	---------

STRATIFICATION CODE FOR HUNGARY

+		7189200
STAGE 2	POPULATION 2	
+		7189300

DESIGN: ONE-STAGE SAMPLING WAS DONE, USING NO WITHIN-

+		7189302
SCHOOL SUBSAMPLING.		
+		7189304

TARGET POPULATION: STUDENTS IN GRADE 8 OR 9 BORN BETWEEN

+		7189306
JUNE 1, 1955 AND APRIL 30, 1956. (NOTE THAT THIS TIME		
+		7189308
PERIOD COVERS ONLY ELEVEN MONTHS, NOT TWELVE.) PART-		
+		7189310
TIME STUDENTS IN TRADE SCHOOLS WERE INCLUDED.		
+		7189312

EXCLUDED STUDENTS: THOSE BORN IN MAY; THOSE WHO WERE NOT

+		7189314
IN THE ABOVE-MENTIONED GRADES EITHER BECAUSE THEY WERE		
+		7189316
REPEATERS OR HAD COMPLETED GENERAL SCHOOL BUT NOT		
+		7189318
ENROLLED IN SECONDARY SCHOOL (ABOUT 10-12% OF THE		

+ 7189320
TOTAL AGE GROUP).
+ 7189322

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7189324
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7189326
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7189328
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7189330
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7189332
ACTUAL SAMPLE.
+ 7189334

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7189336
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7189338
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7189340
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7189342
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7189344
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7189346
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7189348
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7189350
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7189352
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7189354
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7189356
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7189358
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7189360
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7189362

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ -----	7189400		
+ -----	7189500		
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0 (CONTINUED)

(SSWGT DN DNSCH N IN POP)

+					7189550
+					-----
+					7189560
1	1	CAPITAL, GENERAL SCHOOLS	1.20	614	15
+					7189600
+		(1.22 705 15 15,841)			
+					7189650
2	1	TOWNS OVER 100,000 INHABITANTS,	1.24	232	7
+		GENERAL SCHOOLS			7189700
+					7189800
+		(1.22 271 7 6,185)			
+					7189850
3	3	TOWNS UNDER 100,000 INHABITANTS,	1.17	922	20
+		GENERAL SCHOOLS			7189900
+					7190000
+		(1.17 966 20 23,052)			
+					7190050
4	4	RURAL AREAS, GENERAL SCHOOLS	1.09	2792	98
+					7190100
+		(1.09 2900 99 65,399)			
+					7190150
5	5	GENERAL SCHOOLS, MULTIGRADE	3.33	91	10
+		CLASSES			7190200
+					7190300
+		(3.33 94 10 6,485)			
+					7190350
6	6	TOWNS OVER 100,000 INHABITANTS,	0.78	200	4
+		ACADEMIC SECONDARY SCHOOLS *			7190400
+					7190500
+		(0.78 206 4 3,339)			
+					7190550
7	7	TOWNS UNDER 100,000 INHABITANTS,	0.66	230	6
+		ACADEMIC SECONDARY SCHOOLS			7190600
+					7190700
+		(0.66 238 6 3,275)			
+					7190750
8	8	RURAL AREAS, ACADEMIC SECONDARY	0.47	239	8
+		SCHOOLS			7190800

+									7190900
	(0.47	251	8	2,418)				
+									7190950
9	9	TOWNS OVER 100,000 INHABITANTS,	0.70	236	7				
+									7191000
		VOCATIONAL SECONDARY SCHOOLS *							
+									7191100
	(0.70	245	7	3,535)				
+									7191150
10	10	TOWNS UNDER 100,000 INHABITANTS,	0.68	222	10				
+									7191200
		VOCATIONAL SECONDARY SCHOOLS							
+									7191300
	(0.78	228	10	3,253)				
+									7191350
11	10	RURAL AREAS, VOCATIONAL SECONDARY	2.89	10	1				
+									7191400
		SCHOOLS							
+									7191500
	(0.78	10	1	618)				
+									7191550
12	12	TOWNS OVER 100,000 INHABITANTS,	0.39	442	8				
+									7191600
		TRADE SCHOOLS							
+									7191700
	(0.39	484	8	3,653)				
+									7191750

0 (CONTINUED)

13	13	TOWNS UNDER 100,000 INHABITANTS,	0.75	658	9				
+									7191800
		TRADE SCHOOLS							
+									7191900
	(0.75	734	9	10,500)				
+									7191950
14	14	RURAL AREAS, TRADE SCHOOLS	0.99	151	7				
+									7192000
	(0.99	162	7	3,189)				
+									7192050
		TOTAL	(7494	211	150,742)			7039 210
+									7192100

* INCLUDES SCHOOLS FROM CAPITAL.
+ 7192200
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* NOTE G078 *
+ 7192300

STRATIFICATION CODE FOR HUNGARY
+ 7192400
STAGE 2 POPULATION 4
+ 7192500

DESIGN: ONE-STAGE SAMPLING WAS DONE, USING NO WITHIN-
+ 7192502
SCHOOL SUBSAMPLING.
+ 7192504

TARGET POPULATION: STUDENTS IN THE PRE-UNIVERSITY GRADE.
+ 7192506

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7192508
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7192510
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7192512
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7192514
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7192516
ACTUAL SAMPLE.
+ 7192518

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7192520
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7192522
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7192524
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7192526
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7192528
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7192530
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7192532
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7192534

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7192536
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7192538
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7192540
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7192542
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7192544
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7192546

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7192600		
			7192700		
		(SSWG T DN DNSCH N IN POP)			
			7192750		
			7192760		
6	6	TOWNS OVER 100,000 INHABITANTS,	1.05	542	4
			7192800		
		ACADEMIC SECONDARY SCHOOLS *			
			7192900		
		(1.05 551 4 10,067)			
			7192950		
7	7	TOWNS UNDER 100,000 INHABITANTS,	1.02	573	6
			7193000		
		ACADEMIC SECONDARY SCHOOLS			
			7193100		
		(1.02 584 6 10,342)			
			7193150		

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0 (CONTINUED)

8	8	RURAL AREAS, ACADEMIC SECONDARY	1.27	406	7
			7193200		
		SCHOOLS			
			7193300		
		(1.27 414 7 9,145)			
			7193350		
9	9	TOWNS OVER 100,000 INHABITANTS,	0.80	666	8
			7193400		
		VOCATIONAL SECONDARY SCHOOLS *			
			7193500		
		(0.80 682 8 9,458)			

+ 7193550

10 10 TOWNS UNDER 100,000 INHABITANTS, 0.96 569 10
 + 7193600
 VOCATIONAL SECONDARY SCHOOLS
 + 7193700
 (0.99 574 10 9,723)
 + 7193750

11 10 RURAL AREAS, VOCATIONAL SECONDARY 1.11 106 4
 + 7193800
 SCHOOLS
 + 7193900
 (0.99 108 4 2,086)
 + 7193950

TOTAL (2913 39 50,821) 2862 39
 + 7194000

* INCLUDES SCHOOLS FROM CAPITAL.

+ 7194100
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* NOTE G082 *

+ 7195700

STRATIFICATION CODE FOR INDIA

+ 7195800
 STAGE 2 POPULATION 1
 + 7195900

DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WITH AREAS

+ 7195902
 FORMING THE FIRST STAGE. IF A SCHOOL CONTAINED UP TO
 + 7195904
 30 STUDENTS IN THE TARGET POPULATION, ALL OF THEM WERE
 + 7195906
 TESTED. IF THERE WERE MORE THAN 30 STUDENTS, A SUB-
 + 7195908
 SAMPLE OF 30 WAS DRAWN.
 + 7195910

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 ON FEBRUARY

+ 7195912
 FIRST, 1971 WHO WERE IN GRADE 3 OR ABOVE. (IN BIHAR
 + 7195914
 THE TESTING WAS DONE IN DECEMBER, SO THE STUDENTS WERE
 + 7195916
 TO BE 10:00 - 10:11 ON NOVEMBER 1, 1970.)

+ 7195918

EXCLUDED STUDENTS: THOSE STUDYING IN PRIVATE INSTITUTIONS,
+ 7195920
SCHOOLS WHERE THE MEDIUM OF INSTRUCTION IS OTHER THAN
+ 7195922
HINDI (INCLUDING THE ELITE ENGLISH-SPEAKING SCHOOLS),
+ 7195924
SCHOOLS FOR THE PHYSICALLY HANDICAPPED, OR VOCATIONAL
+ 7195926
SCHOOLS. STUDENTS IN GRADES 1 AND 2.
+ 7195928

NOTE THAT INDIA IS DIVIDED INTO 19 STATES AND 9
+ 7195930
CENTRALLY ADMINISTERED TERRITORIES WHERE AT LEAST 14
+ 7195932
LANGUAGES ARE USED. THE CURRENT RESEARCH WAS CONFINED
+ 7195934
TO THE HINDI SPEAKING REGION (BARRING A SMALL HILLY
+ 7195936
TERRAIN), CONSISTING OF THE STATES OF UTTAR PRADESH,
+ 7195938
BIHAR, MADHYA PRADESH, RAJASTHAN, HARYANA AND THE UNION
+ 7195940
TERRITORY OF DEHLI. APPROXIMATELY 41% OF THE TOTAL
+ 7195942
POPULATION OF THE COUNTRY RESIDES IN THIS AREA.
+ 7195944

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7195946
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7195948
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7195950
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7195952
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7195954
ACTUAL SAMPLE.
+ 7195956

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7195958
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7195960
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7195962
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7195964
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7195966
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

0 (CONTINUED)

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7195970
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7195972
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7195974
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7195976
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7195978
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7195980
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7195982
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7195984

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7196000		
			7196100		
		(SSWGT DN DNSCH N IN POP)	7196150		
			7196160		
1	1	LARGE URBAN SCHOOLS, BOYS	1.00	76	3
			7196200		
		(1.00 87 8 X)	7196250		
2	4	LARGE URBAN SCHOOLS, COEDUCA-	1.00	147	5
		TIONAL	7196300		
			7196400		
		(1.00 152 7 X)	7196450		
3	1	LARGE URBAN SCHOOLS, GIRLS	1.00	67	3
			7196500		
		(1.00 86 3 X)	7196550		
4	2	MEDIUM-SIZED URBAN SCHOOLS, BOYS	1.00	35	2
			7196600		
		(1.00 39 7 X)	7196650		

5	5	MEDIUM-SIZED URBAN SCHOOLS,	1.00	184	7	
+		7196700				
		COEDUCATIONAL				
+		7196800				
		(1.00 188 7 X)				
+		7196850				
7	3	SMALL URBAN SCHOOLS, BOYS	1.00	34	2	
+		7196900				
		(1.00 36 3 X)				
+		7196950				
8	6	SMALL URBAN SCHOOLS, COEDUCA-	1.00	16	1	
+		7197000				
		TIONAL				
+		7197100				
		(1.00 20 6 X)				
+		7197150				
9	3	SMALL URBAN SCHOOLS, GIRLS	1.00	41	2	
+		7197200				
		(1.00 41 3 X)				
+		7197250				
10	1	LARGE RURAL SCHOOLS, BOYS	1.00	66	3	
+		7197300				
		(1.00 68 9 X)				
+		7197350				
11	4	LARGE RURAL SCHOOLS, COEDUCA-	1.00	191	9	
+		7197400				
		TIONAL				
+		7197500				
		(1.00 220 15 X)				
+		7197550				

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FILE S2000

0 (CONTINUED)

13	2	MEDIUM-SIZED RURAL SCHOOLS, BOYS	1.00	289	13	
+		7197600				
		(1.00 308 21 X)				
+		7197650				
14	5	MEDIUM-SIZED RURAL SCHOOLS,	1.00	715	45	
+		7197700				
		COEDUCATIONAL				
+		7197800				
		(1.00 773 62 X)				
+		7197850				

16	3	SMALL RURAL SCHOOLS, BOYS	1.00	120	12
+				7197900	
		(1.00 129 73 X)			
+				7197950	
17	6	SMALL RURAL SCHOOLS, COEDUCA-	1.00	717	73
+		TIONAL		7198000	
+				7198100	
		(1.00 761 102 X)			
+				7198150	
18	3	SMALL RURAL SCHOOLS, GIRLS	1.00	33	2
+				7198200	
		(1.00 38 22 X)			
+				7198250	
6		MEDIUM-SIZED URBAN SCHOOLS, GIRLS			0
+				7198300	
		(XX 6 X)			
+				7198350	
12		LARGE RURAL SCHOOLS, GIRLS			0
+				7198400	
		(XX 1 X)			
+				7198450	
15		MEDIUM-SIZED RURAL SCHOOLS, GIRLS			0
+				7198500	
		(XX 6 X)			
+				7198550	
		TOTAL (2946 361)		2731	182
+				7198600	

LARGE: MORE THAN 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7198700

MEDIUM-SIZED: 30 - 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7198800

SMALL: UP TO 29 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7198900

X NO POP FIGURES WERE AVAILABLE TO THE NATIONAL TECHNICAL
+ 7198905
OFFICER, SO UNIT WEIGHTS HAVE BEEN ASSIGNED.
+ 7198910

XX NO RELIABLE DN FIGURES ARE AVAILABLE FOR STRATA WITH NO
+ 7198915
STUDENTS IN THE SAMPLE.
+ 7198920

* NOTE G084 *

+ 7199000

STRATIFICATION CODE FOR INDIA

+ 7199100

STAGE 2 POPULATION 2

+ 7199200

DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WITH AREAS

+ 7199202

FORMING THE FIRST STAGE. IF A SCHOOL CONTAINED UP TO

+ 7199204

30 STUDENTS IN THE TARGET POPULATION, ALL OF THEM WERE

+ 7199206

TESTED. IF THERE WERE MORE THAN 30 STUDENTS, A SUB-

+ 7199208

SAMPLE OF 30 WAS DRAWN.

+ 7199210

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 ON

+ 7199212

FEBRUARY 1, 1971 WHO WERE IN GRADE 6 OR ABOVE. (IN

+ 7199214

BIHAR THE TESTING WAS DONE IN DECEMBER, SO THE STUDENTS

+ 7199216

WERE TO BE 14:00 - 14:11 ON NOVEMBER 1, 1970.)

+ 7199218

EXCLUDED STUDENTS: THOSE STUDYING IN PRIVATE INSTITUTIONS,

+ 7199220

SCHOOLS WHERE THE MEDIUM OF INSTRUCTION IS OTHER THAN

+ 7199222

HINDI (INCLUDING THE ELITE ENGLISH-SPEAKING SCHOOLS),

+ 7199224

SCHOOLS FOR THE PHYSICALLY HANDICAPPED, OR VOCATIONAL

+ 7199226

SCHOOLS. STUDENTS IN GRADES 1 - 5.

+ 7199228

NOTE THAT INDIA IS DIVIDED INTO 19 STATES AND 9

+ 7199230

CENTRALLY ADMINISTERED TERRITORIES WHERE AT LEAST 14

+ 7199232

LANGUAGES ARE USED. THE CURRENT RESEARCH WAS CONFINED

+ 7199234

TO THE HINDI SPEAKING REGION (BARRING A SMALL HILLY

+ 7199236

TERRAIN), CONSISTING OF THE STATES OF UTTAR PRADESH,

+ 7199238

BIHAR, MADHYA PRADESH, RAJASTHAN, HARYANA AND THE UNION
+ 7199240
TERRITORY OF DEHLI. APPROXIMATELY 41% OF THE TOTAL
+ 7199242
POPULATION OF THE COUNTRY RESIDES IN THIS AREA.
+ 7199244

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7199246
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7199248
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7199250
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7199252
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7199254
ACTUAL SAMPLE.
+ 7199256

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7199258
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7199260
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7199262
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7199264
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7199266
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7199268
IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 151
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FILE S2000

0 (CONTINUED)

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7199270
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7199272
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7199274
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7199276
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7199278
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7199280
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7199282
PAGE 10 OF THE INTRODUCTORY MANUAL.

STR	SUPSTR	STRATUM	NAME	STRWGT	N	NSCH
+				7199284		
+				7199300		
+				7199400		
+			(SSWGT DN DNSCH N IN POP)	7199450		
+				7199460		
1	1		LARGE URBAN SCHOOLS, BOYS	1.00	262	10
+				7199500		
+			(1.00 286 24 X)	7199550		
2	4		LARGE URBAN SCHOOLS, COEDUCA-	1.00	107	4
+			TIONAL	7199600		
+				7199700		
+			(1.00 109 13 X)	7199750		
3	1		LARGE URBAN SCHOOLS, GIRLS	1.00	72	3
+				7199800		
+			(1.00 85 4 X)	7199850		
4	2		MEDIUM-SIZED URBAN SCHOOLS, BOYS	1.00	180	8
+				7199900		
+			(1.00 203 12 X)	7199950		
5	5		MEDIUM-SIZED URBAN SCHOOLS,	1.00	203	9
+			COEDUCATIONAL	7200000		
+				7200100		
+			(1.00 216 12 X)	7200150		
6	2		MEDIUM-SIZED URBAN SCHOOLS, GIRLS	1.00	76	3
+				7200200		
+			(1.00 75 11 X)	7200250		
9	3		SMALL URBAN SCHOOLS, GIRLS	1.00	17	2
+				7200300		
+			(1.00 17 9 X)	7200350		
10	1		LARGE RURAL SCHOOLS, BOYS	1.00	180	8
+				7200400		
+			(1.00 211 22 X)	7200450		
11	4		LARGE RURAL SCHOOLS, COEDUCA-	1.00	263	10

+									7200500
									TIONAL
+									7200600
									(1.00 280 18 X)
+									7200650
13	2	MEDIUM-SIZED RURAL SCHOOLS, BOYS	1.00	415	17				
+									7200700
									(1.00 453 50 X)
+									7200750

0 (CONTINUED)

14	5	MEDIUM-SIZED RURAL SCHOOLS,	1.00	657	34				
+									7200800
		COEDUCATIONAL							
+									7200900
									(1.00 706 62 X)
+									7200950
15	2	MEDIUM-SIZED RURAL SCHOOLS, GIRLS	1.00	55	3				
+									7201000
									(1.00 55 6 X)
+									7201050
16	3	SMALL RURAL SCHOOLS, BOYS	1.00	79	6				
+									7201100
									(1.00 83 39 X)
+									7201150
17	6	SMALL RURAL SCHOOLS, COEDUCA-	1.00	404	42				
+									7201200
		TIONAL							
+									7201300
									(1.00 438 53 X)
+									7201350
18	3	SMALL RURAL SCHOOLS, GIRLS	1.00	15	2				
+									7201400
									(1.00 16 15 X)
+									7201450
7		SMALL URBAN SCHOOLS, BOYS				0			
+									7201500
									(XX 4 X)
+									7201550
8		SMALL URBAN SCHOOLS, COEDUCA-				0			
+									7201600
		TIONAL							
+									7201700

	(XX 7 X)		
+		7201750	
12	LARGE RURAL SCHOOLS, GIRLS		0
+		7201800	
	(XX 3 X)		
+		7201850	
	TOTAL (3233 364)	2985 161	
+		7201900	
	LARGE: MORE THAN 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.		
+		7202000	
	MEDIUM-SIZED: 30 - 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.		
+		7202100	
	SMALL: UP TO 29 STUDENTS ENROLLED IN THE HIGHEST GRADE.		
+		7202200	
	X NO POP FIGURES WERE AVAILABLE TO THE NATIONAL TECHNICAL		
+		7202205	
	OFFICER, SO UNIT WEIGHTS HAVE BEEN ASSIGNED.		
+		7202210	
	XX NO RELIABLE DN FIGURES ARE AVAILABLE FOR STRATA WITH NO		
+		7202215	
	STUDENTS IN THE SAMPLE.		
+		7202220	
	IIEA SIX-SUBJECT DATA BANK MANUAL		PAGE 153
	APPENDIX	75- 8-28	
		FILE S2000	
	* NOTE G086 *		
+		7202300	
	STRATIFICATION CODE FOR INDIA		
+		7202400	
	STAGE 2 POPULATION 4		
+		7202500	
	DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WITH AREAS		
+		7202502	
	FORMING THE FIRST STAGE. IF A SCHOOL CONTAINED UP TO		
+		7202504	
	30 STUDENTS IN THE TARGET POPULATION, ALL OF THEM WERE		
+		7202506	
	TESTED. IF THERE WERE MORE THAN 30 STUDENTS, A SUB-		
+		7202508	
	SAMPLE OF 30 WAS DRAWN.		
+		7202510	

TARGET POPULATION: STUDENTS IN THE LAST SECONDARY GRADE
+ 7202512
(10 OR 11, DEPENDING ON THE STATE).
+ 7202514

EXCLUDED STUDENTS: THOSE STUDYING IN PRIVATE INSTITUTIONS,
+ 7202516
SCHOOLS WHERE THE MEDIUM OF INSTRUCTION IS OTHER THAN
+ 7202518
HINDI (INCLUDING THE ELITE ENGLISH-SPEAKING SCHOOLS),
+ 7202520
SCHOOLS FOR THE PHYSICALLY HANDICAPPED, OR VOCATIONAL
+ 7202522
SCHOOLS.
+ 7202524

NOTE THAT INDIA IS DIVIDED INTO 19 STATES AND 9
+ 7202526
CENTRALLY ADMINISTERED TERRITORIES WHERE AT LEAST 14
+ 7202528
LANGUAGES ARE USED. THE CURRENT RESEARCH WAS CONFINED
+ 7202530
TO THE HINDI SPEAKING REGION (BARRING A SMALL HILLY
+ 7202532
TERRAIN), CONSISTING OF THE STATES OF UTTAR PRADESH,
+ 7202534
BIHAR, MADHYA PRADESH, RAJASTHAN, HARYANA AND THE UNION
+ 7202536
TERRITORY OF DEHLI. APPROXIMATELY 41% OF THE TOTAL
+ 7202538
POPULATION OF THE COUNTRY RESIDES IN THIS AREA.
+ 7202540

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7202542
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7202544
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7202546
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7202548
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7202550
ACTUAL SAMPLE.
+ 7202552

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7202554
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7202556
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7202558

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7202560
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7202562
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7202564
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7202566
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7202568
 IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 154
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 FILE S2000

0 (CONTINUED)

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7202570
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7202572
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7202574
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7202576
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7202578
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7202580

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7202600		
			7202700		
		(SSWG T DN DNSCH N IN POP)	7202750		
			7202760		
1	1	LARGE URBAN SCHOOLS, BOYS	1.00	591	22
		(1.00 658 63 X)	7202800		
			7202850		
2	4	LARGE URBAN SCHOOLS, COEDUCA-	1.00	190	7
		TIONAL	7202900		
		(1.00 210 24 X)	7203000		
			7203050		
3	1	LARGE URBAN SCHOOLS, GIRLS	1.00	127	5
		(1.00 152 13 X)	7203100		
			7203150		

4	2	MEDIUM-SIZED URBAN SCHOOLS, BOYS	1.00	284	11
+		7203200			
		(1.00 311 16 X)			
+		7203250			
5	5	MEDIUM-SIZED URBAN SCHOOLS,	1.00	113	5
+		7203300			
		COEDUCATIONAL			
+		7203400			
		(1.00 119 18 X)			
+		7203450			
6	2	MEDIUM-SIZED URBAN SCHOOLS, GIRLS	1.00	134	6
+		7203500			
		(1.00 142 21 X)			
+		7203550			
9	3	SMALL URBAN SCHOOLS, GIRLS	1.00	28	1
+		7203600			
		(1.00 30 11 X)			
+		7203650			
10	1	LARGE RURAL SCHOOLS, BOYS	1.00	405	16
+		7203700			
		(1.00 469 58 X)			
+		7203750			
11	4	LARGE RURAL SCHOOLS, COEDUCA-	1.00	452	17
+		7203800			
		TIONAL			
+		7203900			
		(1.00 495 35 X)			
+		7203950			
12	1	LARGE RURAL SCHOOLS, GIRLS	1.00	115	4
+		7204000			
		(1.00 120 3 X)			
+		7204050			
13	2	MEDIUM-SIZED RURAL SCHOOLS, BOYS	1.00	268	11
+		7204100			
		(1.00 313 42 X)			
+		7204150			

0 (CONTINUED)

14	5	MEDIUM-SIZED RURAL SCHOOLS,	1.00	437	17
+		7204200			
		COEDUCATIONAL			
+		7204300			

		(1.00 481 52 X)			
+			7204350		
15	2	MEDIUM-SIZED RURAL SCHOOLS, GIRLS	1.00	35	2
+			7204400		
		(1.00 36 2 X)			
+			7204450		
16	3	SMALL RURAL SCHOOLS, BOYS	1.00	28	1
+			7204500		
		(1.00 30 17 X)			
+			7204550		
17	6	SMALL RURAL SCHOOLS, COEDUCA-	1.00	24	2
+		TIONAL	7204600		
			7204700		
		(1.00 25 16 X)			
+			7204750		
7		SMALL URBAN SCHOOLS, BOYS			0
+			7204800		
		(XX 4 X)			
+			7204850		
8		SMALL URBAN SCHOOLS, COEDUCA-			0
+		TIONAL	7204900		
			7205000		
		(XX 2 X)			
+			7205050		
18		SMALL RURAL SCHOOLS, GIRLS			0
+			7205100		
		(XX 7 X)			
+			7205150		
		TOTAL (3591 404)	3231	127	
+			7205200		

LARGE: MORE THAN 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7205300

MEDIUM-SIZED: 30 - 75 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7205400

SMALL: UP TO 29 STUDENTS ENROLLED IN THE HIGHEST GRADE.
+ 7205500

X NO POP FIGURES WERE AVAILABLE TO THE NATIONAL TECHNICAL
+ 7205505
OFFICER, SO UNIT WEIGHTS HAVE BEEN ASSIGNED.
+ 7205510

XX NO RELIABLE DN FIGURES ARE AVAILABLE FOR STRATA WITH NO
+ 7205515
STUDENTS IN THE SAMPLE.
+ 7205520
IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 156
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FILE S2000

* NOTE G088 *

+ 7205600

STRATIFICATION CODE FOR IRAN

+ 7205700

STAGE 2 POPULATION 1

+ 7205800

DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WHEREIN

+ 7205802

SELECTION OF AREA WAS THE FIRST STAGE. A CONSTANT

+ 7205804

NUMBER OF SCHOOLS WAS SELECTED WITHIN EACH AREA

+ 7205806

REGARDLESS OF THE NUMBER OF SCHOOLS IN THE AREA,

+ 7205808

AND ALL STUDENTS IN SELECTED SCHOOLS WERE TESTED.

+ 7205810

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 AND IN

+ 7205812

GRADE 3, 4 OR 5 OF ELEMENTARY SCHOOL.

+ 7205814

EXCLUDED STUDENTS: THOSE NOT IN THE ABOVE-MENTIONED

+ 7205816

GRADES.

+ 7205818

THE CITIES SELECTED FOR TESTING WERE TEHRAN (ZONES

+ 7205820

3 AND 7), KASHAN, RASHT, LAHIJAN, SHAHSAVAR, GONBAD

+ 7205822

KAVOOS, NOOR, TABRIZ, KHALKHAL, MINYANEH, HASHTROUD,

+ 7205824

MAKOO, SHAHABADGHARB, AHVAZ, DARAH, TORBAT HEYDARIEH,

+ 7205826

CHAHBAHAR, AND HAMEDAN.

+ 7205828

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7205830

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7205832
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7205834
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7205836
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7205838
 ACTUAL SAMPLE.
 + 7205840

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7205842
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7205844
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7205846
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7205848
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7205850
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7205852
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7205854
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7205856
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7205858
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7205860
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7205862
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7205864
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7205866
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7205868

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0 (CONTINUED)

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+ -----	7205900
+ -----	7206000
+ (SSWGTT DN DNSCH N IN POP)	7206050
+ -----	7206060

1	1	BOYS, PUBLIC	1.00	826	30	
+						7206100
		(1.00 826 30 X)				
+						7206150
2	2	BOYS, PRIVATE	1.00	65	5	
+						7206200
		(1.00 65 5 X)				
+						7206250
3	3	GIRLS, PUBLIC	1.00	590	27	
+						7206300
		(1.00 591 27 X)				
+						7206350
4	4	GIRLS, PRIVATE	1.00	54	5	
+						7206400
		(1.00 54 5 X)				
+						7206450
5	5	COEDUCATIONAL, PRIVATE	1.00	173	3	
+						7206500
		(1.00 173 3 X)				
+						7206550
		TOTAL (1709 70)	1708	70		
+						7206600

X NPOP FIGURES WERE NOT AVAILABLE, SO UNIT WEIGHTS WERE
+ ASSIGNED.

+ 7206605
+ 7206610

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FILE S2000

* NOTE G090 *

+ 7206700

STRATIFICATION CODE FOR IRAN

+ 7206800

STAGE 2 POPULATION 2

+ 7206900

DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WHEREIN

+ 7206902

SELECTION OF AREA WAS THE FIRST STAGE. A CONSTANT

+ 7206904

NUMBER OF SCHOOLS WAS SELECTED WITHIN EACH AREA

+ 7206906

REGARDLESS OF THE NUMBER OF SCHOOLS IN THE AREA,

+ 7206908
AND ALL STUDENTS IN SELECTED SCHOOLS WERE TESTED.
+ 7206910

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 AND IN
+ 7206912
GRADE 7, 8 OR 9.
+ 7206914

EXCLUDED STUDENTS: THOSE NOT IN THE ABOVE-MENTIONED
+ 7206916
GRADES.
+ 7206918

THE CITIES SELECTED FOR TESTING WERE TEHRAN (ZONES
+ 7206920
3 AND 7), KASHAN, RASHT, LAHIJAN, SHAHSAVAR, GONBAD
+ 7206922
KAVOOS, NOOR, TABRIZ, KHALKHAL, MINYANEH, HASHTROUD,
+ 7206924
MAKOO, SHAHABADGHARB, AHVAZ, DARAH, TORBAT HEYDARIEH,
+ 7206926
CHAHBAHAR, AND HAMEDAN.
+ 7206928

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7206930
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7206932
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7206934
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7206936
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7206938
ACTUAL SAMPLE.
+ 7206940

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7206942
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7206944
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7206946
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7206948
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7206950
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7206952
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7206954
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND

+ 7206956
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7206958
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7206960
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7206962
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7206964
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7206966
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7206968

0 (CONTINUED)

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7207000		
			7207100		
		(SSWG T DN DNSCH N IN POP)	7207150		
			7207160		
1	1	BOYS, PUBLIC	1.00	656	17
		(1.00 656 20 X)	7207200		
			7207250		
2	2	BOYS, PRIVATE	1.00	100	4
		(1.00 100 4 X)	7207300		
			7207350		
3	3	GIRLS, PUBLIC	1.00	544	17
		(1.00 542 18 X)	7207400		
			7207450		
4	4	GIRLS, PRIVATE	1.00	136	4
		(1.00 131 5 X)	7207500		
			7207550		
		TOTAL (1429 47)	1436	42	
			7207600		

X NPOP FIGURES WERE NOT AVAILABLE, SO UNIT WEIGHTS WERE
+ 7207605
ASSIGNED.
+ 7207610
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FILE S2000

* NOTE G092 *

+ 7207700

STRATIFICATION CODE FOR IRAN

+ 7207800

STAGE 2 POPULATION 4

+ 7207900

DESIGN: A THREE-STAGE SAMPLING PLAN WAS USED WHEREIN

+ 7207902

SELECTION OF AREA WAS THE FIRST STAGE. A CONSTANT

+ 7207904

NUMBER OF SCHOOLS WAS SELECTED WITHIN EACH AREA

+ 7207906

REGARDLESS OF THE NUMBER OF SCHOOLS IN THE AREA,

+ 7207908

AND ALL STUDENTS IN SELECTED SCHOOLS WERE TESTED.

+ 7207910

TARGET POPULATION: STUDENTS IN GRADE 12.

+ 7207912

THE CITIES SELECTED FOR TESTING WERE TEHRAN (ZONES

+ 7207914

3 AND 7), KASHAN, RASHT, LAHIJAN, SHAHSAVAR, GONBAD

+ 7207916

KAVOOS, NOOR, TABRIZ, KHALKHAL, MINYANEH, HASHTROUD,

+ 7207918

MAKOO, SHAHABADGHARB, AHVAZ, DARAH, TORBAT HEYDARIEH,

+ 7207920

CHAHBAHAR, AND HAMEDAN.

+ 7207922

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7207924

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7207926

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7207928

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7207930

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7207932

ACTUAL SAMPLE.

+ 7207934

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7207936
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7207938
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7207940
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7207942
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7207944
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7207946
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7207948
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7207950
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7207952
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7207954
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7207956
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7207958
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7207960
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7207962

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+-----	-----		7208000		
			7208100		
		(SSWG T DN DNSCH N IN POP)			
			7208150		
		11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 161
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		FILE S2000			

0 (CONTINUED)

			7208160		
1	1	BOYS, PUBLIC	1.00	873	23
			7208200		
		(1.00 872 23 X)			
			7208250		
2	2	BOYS, PRIVATE	1.00	94	3
			7208300		

(1.00 94 3 X)
 + 7208350
 3 3 GIRLS, PUBLIC 1.00 402 14
 + 7208400
 (1.00 402 14 X)
 + 7208450
 4 4 GIRLS, PRIVATE 1.00 102 5
 + 7208500
 (1.00 102 5 X)
 + 7208550
 TOTAL (1470 45) 1471 45
 + 7208600

X NPOP FIGURES WERE NOT AVAILABLE, SO UNIT WEIGHTS WERE
 + 7208605
 ASSIGNED.

+ 7208610
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* NOTE G098 *
 + 7214800

STRATIFICATION CODE FOR ISRAEL
 + 7214900
 STAGE 2 POPULATION 1
 + 7215000

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11.
 + 7215002

EXCLUDED STUDENTS: THOSE WHO STUDY IN SCHOOLS FOR
 + 7215004
 HANDICAPPED CHILDREN (ABOUT 3%) OR IN ARABIC-SPEAKING
 + 7215006
 SCHOOLS (ABOUT 10%).
 + 7215008

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7215010
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7215012
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7215014
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7215016

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7215018
 ACTUAL SAMPLE.
 + 7215020

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7215022
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7215024
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7215026
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7215028
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7215030
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7215032
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7215034
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7215036
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7215038
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7215040
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7215042
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7215044
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7215046
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7215048

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
					7215100
					7215200
		(SSWGTT DN DNSCH N IN POP)			7215250
					7215260
11	1	SMALL ELEMENTARY SCHOOLS,	1.43	98	10
					7215300
		COEDUCATIONAL			7215400
		(1.00 101 11 3,488)			7215450
12	1	MEDIUM-SIZED ELEMENTARY SCHOOLS,	0.91	760	35
					7215500
		COEDUCATIONAL			7215600

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0	(CONTINUED)					

	(1.00 829 35 17,163)					
+				7215650		
13	1 LARGE ELEMENTARY SCHOOLS,	1.08	371	18		
+				7215700		
	COEDUCATIONAL					
+				7215800		
	(1.00 379 20 10,009)					
+				7215850		
21	2 SMALL ELEMENTARY SCHOOLS FOR THE	0.74	97	8		
+				7215900		
	CULTURALLY DISADVANTAGED, COEDUCA-					
+				7216000		
	TIONAL					
+				7216100		
	(1.06 101 8 1,794)					
+				7216150		
22	2 MEDIUM-SIZED SCHOOLS FOR THE	1.13	407	24		
+				7216200		
	CULTURALLY DISADVANTAGED, COEDUCA-					
+				7216300		
	TIONAL					
+				7216400		
	(1.06 431 24 11,453)					
+				7216450		
23	2 LARGE ELEMENTARY SCHOOLS FOR THE	1.08	69	4		
+				7216500		
	CULTURALLY DISADVANTAGED, COEDUCA-					
+				7216600		
	TIONAL					
+				7216700		
	(1.06 71 4 1,862)					
+				7216750		
31	3 SMALL ELEMENTARY SCHOOLS, NON-	1.38	21	2		
+				7216800		
	COEDUCATIONAL					
+				7216900		
	(0.79 23 2 722)					
+				7216950		
32	3 MEDIUM-SIZED ELEMENTARY SCHOOLS,	0.66	112	5		
+				7217000		
	NONCOEDUCATIONAL					
+				7217100		
	(0.79 113 5 1,832)					
+				7217150		

33 3 LARGE ELEMENTARY SCHOOLS, NON- 0.86 36 2
 + 7217200
 COEDUCATIONAL
 + 7217300
 (0.79 37 2 775)
 + 7217350

TOTAL (2085 111 49,098) 1971 108
 + 7217400

SMALL: UP TO 200 STUDENTS.
 + 7217500

MEDIUM-SIZED: 201 - 600 STUDENTS.
 + 7217600

LARGE: MORE THAN 600 STUDENTS.
 + 7217700

ARABIC-SPEAKING SCHOOLS WERE EXCLUDED.
 + 7217800

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* NOTE G100 *
 + 7217900

STRATIFICATION CODE FOR ISRAEL
 + 7218000

STAGE 2 POPULATION 2
 + 7218100

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 WHO ATTEND
 + 7218102
 FULL-TIME (ABOUT 84% OF THE AGE GROUP).
 + 7218104

EXCLUDED STUDENTS: THOSE WHO STUDY IN ARABIC-SPEAKING
 + 7218106
 SCHOOLS (ABOUT 10%) OR ATTEND SCHOOL ONLY PART-TIME.
 + 7218108

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7218110
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7218112
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7218114
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7218116
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7218118
 ACTUAL SAMPLE.
 + 7218120

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7218122
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7218124
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7218126
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7218128
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7218130
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7218132
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7218134
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7218136
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7218138
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7218140
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7218142
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7218144
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7218146
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7218148

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
1	1	ELEMENTARY SCHOOLS	1.49	277	23
		(1.47 311 24 11,597)			
10	2	SMALL ACADEMIC SECONDARY	2.11	57	6
		SCHOOLS			

(1.23 62 6 3,371)

+ 7218650

0 (CONTINUED)

13 3 SMALL AGRICULTURAL SCHOOLS, 0.76 147 13

+ 7218700

SMALL VOCATIONAL SCHOOLS

+ 7218800

(0.84 154 13 3,130)

+ 7218850

14 4 SMALL CONTINUATION SCHOOLS 0.43 129 9

+ 7218900

(0.55 157 13 1,572)

+ 7218950

20 2 MEDIUM-SIZED ACADEMIC SECONDARY 1.53 238 11

+ 7219000

SCHOOLS

+ 7219100

(1.23 279 15 10,205)

+ 7219150

23 3 MEDIUM-SIZED AGRICULTURAL SCHOOLS, 0.77 424 23

+ 7219200

MEDIUM-SIZED VOCATIONAL SCHOOLS

+ 7219300

(0.84 471 24 9,167)

+ 7219350

25 5 MEDIUM-SIZED MIDDLE SCHOOLS, 1.11 57 4

+ 7219400

MEDIUM-SIZED TEACHER TRAINING

+ 7219500

SCHOOLS

+ 7219600

(1.15 71 4 1,779)

+ 7219650

29 6 MEDIUM-SIZED MULTIPROGRAM SCHOOLS 0.61 281 13

+ 7219700

(0.64 316 14 4,814)

+ 7219750

30 2 LARGE ACADEMIC SECONDARY 0.79 253 12

+ 7219800

SCHOOLS

+ 7219900

(1.23 279 12 5,634)

+ 7219950

33	3	LARGE VOCATIONAL SCHOOLS	1.25	127	8
+		7220000			
		(0.84 151 7 4,473)			
+		7220050			
35	5	LARGE MIDDLE SCHOOLS	1.10	42	3
+		7220100			
		(1.15 57 3 1,295)			
+		7220150			
15		SMALL MIDDLE SCHOOLS, SMALL			0
+		7220200			
		TEACHER TRAINING SCHOOLS			
+		7220300			
		(20 1 186)			
+		7220350			
19		SMALL MULTIPROGRAM SCHOOLS			0
+		7220400			
		(0 0 317)			
+		7220450			
22		MEDIUM-SIZED ACADEMIC SECONDARY			0
+		7220500			
		SCHOOLS FOR GIRLS			
+		7220600			
		(0 0 772)			
+		7220650			
24		MEDIUM-SIZED CONTINUATION SCHOOLS			0
+		7220700			
		(15 1 445)			
+		7220750			
31		LARGE SECONDARY SCHOOLS FOR BOYS *			
+		7220800			

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0 (CONTINUED)

(0)
+ 7220850

34 LARGE CONTINUATION SCHOOLS *
+ 7220900
(0)
+ 7220950

39 LARGE MULTIPROGRAM SCHOOLS *
+ 7221000
(0)
+ 7221050

TOTAL (2343 137 58,757) 2032 125
+ 7221100

ARABIC-SPEAKING SCHOOLS EXCLUDED.
+ 7221200

SMALL: UP TO 200 STUDENTS. **
+ 7221300

MEDIUM-SIZED: 201 - 600 STUDENTS. **
+ 7221400

LARGE: MORE THAN 600 STUDENTS. **
+ 7221500

** FOR ELEMENTARY SCHOOLS AND FOR SECONDARY SCHOOLS HAVING ALL
+ 7221600

FOUR GRADE LEVELS, NUMBER OF STUDENTS IS THE TOTAL SCHOOL
+ 7221700

ENROLLMENT. FOR THE OTHERS, NUMBER OF STUDENTS WAS DEFINED
+ 7221800

AS FOUR TIMES THE NUMBER OF STUDENTS ENROLLED IN THE NINTH
+ 7221900

GRADE.
+ 7222000

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7222100

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* NOTE G102 *
+ 7222200

STRATIFICATION CODE FOR ISRAEL
+ 7222300

STAGE 2 POPULATION 4
+ 7222400

TARGET POPULATION: STUDENTS IN GRADE 12.
+ 7222402

EXCLUDED STUDENTS: THOSE WHO STUDY IN ARABIC-SPEAKING
+ 7222404

SCHOOLS (ABOUT 10%).
+ 7222406

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7222408
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7222410
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7222412
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7222414
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7222416
 ACTUAL SAMPLE.
 + 7222418

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7222420
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7222422
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7222424
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7222426
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7222428
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7222430
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7222432
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7222434
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7222436
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7222438
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7222440
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7222442
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7222444
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7222446

STR	SUPSTR	STRATUM	NAME	STRWGT	N	NSCH
						7222500

						7222600
			(SSWGT DN DNSCH N IN POP)			7222650

						7222660
10	2	SMALL ACADEMIC SECONDARY		1.61	50	4
		SCHOOLS				7222700

+					7222800			
	(1.45	49	5	1,762)			
+					7222850			
13	3	SMALL AGRICULTURAL SCHOOLS,	0.61	48	5			
+					7222900			
		SMALL VOCATIONAL SCHOOLS						
+					7223000			
	(0.87	46	6	638)			
+					7223050			
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					FILE S2000			
0	(CONTINUED)							

14	4	SMALL CONTINUATION SCHOOLS	0.36	165	9			
+					7223100			
	(0.46	155	10	1,314)			
+					7223150			
20	2	MEDIUM-SIZED ACADEMIC SECONDARY	1.69	169	12			
+					7223200			
		SCHOOLS						
+					7223300			
	(1.45	188	15	6,271)			
+					7223350			
23	3	MEDIUM-SIZED AGRICULTURAL SCHOOLS,	0.75	147	14			
+					7223400			
		MEDIUM-SIZED VOCATIONAL SCHOOLS						
+					7223500			
	(0.87	163	14	2,401)			
+					7223550			
25	5	MEDIUM-SIZED TEACHER TRAINING	1.00	33	3			
+					7223600			
		SCHOOLS						
+					7223700			
	(1.40	36	3	727)			
+					7223750			
29	6	MEDIUM-SIZED MULTIPROGRAM SCHOOLS	0.34	114	10			
+					7223800			
	(0.36	108	13	857)			
+					7223850			
30	2	LARGE ACADEMIC SECONDARY	1.30	183	10			
+					7223900			
		SCHOOLS						
+					7224000			
	(1.45	187	12	5,212)			
+					7224050			

33	3	LARGE VOCATIONAL SCHOOLS	1.85	40	4
+		7224100			
		(0.87 46 6 1,621)			
+		7224150			
15		SMALL TEACHER TRAINING SCHOOLS			0
+		7224200			
		(0 0 166)			
+		7224250			
19		SMALL MULTIPROGRAM SCHOOLS			0
+		7224300			
		(0 0 88)			
+		7224350			
22		MEDIUM-SIZED ACADEMIC SECONDARY			0
+		7224400			
		SCHOOLS FOR GIRLS			
+		7224500			
		(0 0 395)			
+		7224550			
24		MEDIUM-SIZED CONTINUATION SCHOOLS			0
+		7224600			
		(14 1 398)			
+		7224650			
31		LARGE SECONDARY SCHOOLS FOR BOYS *			
+		7224700			
		(0)			
+		7224750			
34		LARGE CONTINUATION SCHOOLS *			
+		7224800			
		(0)			
+		7224850			
35		LARGE TEACHER TRAINING SCHOOLS			0
+		7224900			
		(0 0 159)			
+		7224950			
39		LARGE MULTIPROGRAM SCHOOLS *			
+		7225000			
0		(CONTINUED)			

		(0)			
+		7225050			
		TOTAL (992 85 22,009)	949	71	

+ 7225100

ARABIC-SPEAKING SCHOOLS EXCLUDED.

+ 7225200

SMALL: UP TO 200 STUDENTS.

+ 7225300

MEDIUM-SIZED: 201 - 600 STUDENTS.

+ 7225400

LARGE: MORE THAN 600 STUDENTS.

+ 7225500

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* NOTE G112 *

+ 7245800

STRATIFICATION CODE FOR ITALY

+ 7245900

STAGE 2 POPULATION 1

+ 7246000

DESIGN: OVERALL SAMPLING FRACTION WAS NOT KEPT CONSTANT.

+ 7246002

TARGET POPULATION: STUDENTS IN THE FIFTH GRADE OF ORDINARY

+ 7246004

PRIMARY SCHOOLS BORN BETWEEN APRIL 1, 1959 AND MARCH 31,

+ 7246006

1960.

+ 7246008

EXCLUDED STUDENTS: THOSE NOT IN THE FIFTH GRADE (ABOUT

+ 7246010

61%) AND THOSE ENROLLED IN PRIVATE, INDEPENDENT OR

+ 7246012

ECCLESIASTICAL SCHOOLS.

+ 7246014

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7246016

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7246018

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7246020

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7246022
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7246024
 ACTUAL SAMPLE.
 + 7246026

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7246028
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7246030
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7246032
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7246034
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7246036
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7246038
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7246040
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7246042
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7246044
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7246046
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7246048
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7246050
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7246052
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7246054

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+-----					
			7246100		
			7246200		
		(SSWGT DN DNSCH N IN POP)			
			7246250		
			7246260		
1	1	NORTHERN ITALY: SMALL ELEMENTARY	0.35	130	16
			7246300		
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			FILE S2000		

0 (CONTINUED)

SCHOOLS IN LARGE TOWNS

+										7246400
+		(0.35	284	33	4,763)					7246450
2	2	NORTHERN ITALY: MEDIUM-SIZED	1.13	215	17					7246500
+		ELEMENTARY SCHOOLS IN LARGE TOWNS								7246600
+		(1.13	257	20	25,585)					7246650
3	3	NORTHERN ITALY: LARGE ELEMENTARY	1.22	215	10					7246700
+		SCHOOLS IN LARGE TOWNS								7246800
+		(1.22	312	12	27,685)					7246850
4	4	NORTHERN ITALY: SMALL ELEMENTARY	1.76**	281	44					7246900
+		SCHOOLS IN SMALL TOWNS OR RURAL								7247000
+		AREAS								7247100
+		(1.76	648	69	52,371)					7247150
5	5	NORTHERN ITALY: MEDIUM-SIZED	1.35	557	22					7247200
+		ELEMENTARY SCHOOLS IN SMALL TOWNS								7247300
+		OR RURAL AREAS								7247400
+		(1.35	1018	27	79,145)					7247450
6	6	NORTHERN ITALY: LARGE ELEMENTARY	0.94	171	8					7247500
+		SCHOOLS IN SMALL TOWNS OR RURAL								7247600
+		AREAS								7247700
+		(0.94	169	10	16,915)					7247750
7	7	CENTRAL AND SOUTHERN ITALY (PLUS	0.29	254	27					7247800
+		ISLANDS): SMALL ELEMENTARY SCHOOLS								7247900
+		IN LARGE TOWNS								7248000
+		(0.29	495	37	7,742)					7248050
8	8	CENTRAL AND SOUTHERN ITALY (PLUS	0.66	337	19					7248100
+		ISLANDS): MEDIUM-SIZED ELEMENTARY								

+					7248200			
		SCHOOLS IN LARGE TOWNS						
+					7248300			
		(0.66 338 23 23,542)						
+					7248350			
9	9	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): LARGE ELEMENTARY SCHOOLS IN LARGE TOWNS			0.62	335	10	
+					7248400			
+					7248500			
+					7248600			
		(0.62 305 12 21,816)						
+					7248650			
10	10	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): VERY LARGE ELEMENTARY SCHOOLS IN LARGE TOWNS			0.70	327	9	
+					7248700			
+					7248800			
+					7248900			
		(0.70 316 10 24,144)						
+					7248950			
11	11	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): SMALL ELEMENTARY SCHOOLS			1.02	512	68	
+					7249000			
+					7249100			

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		IN SMALL TOWNS OR RURAL AREAS						
+					7249200			
		(1.02 923 98 55,427)						
+					7249250			
12	12	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): MEDIUM-SIZED ELEMENTARY SCHOOLS IN SMALL TOWNS OR RURAL AREAS			1.66	454	24	
+					7249300			
+					7249400			
+					7249500			
+					7249600			
		(1.66 1042 28 79,427)						
+					7249650			
13	13	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): LARGE ELEMENTARY SCHOOLS IN SMALL TOWNS OR RURAL AREAS			0.77	496	15	
+					7249700			
+					7249800			

+					7249900
	(0.77	466	18	40,239)
+					7249950
14	14	CENTRAL AND SOUTHERN ITALY (PLUS	0.79	277	9
+					7250000
		ISLANDS): VERY LARGE ELEMENTARY			
+					7250100
		SCHOOLS IN SMALL TOWNS OR RURAL			
+					7250200
		AREAS			
+					7250300
	(0.79	268	11	22,993)
+					7250350
	TOTAL	(6841	408	481,794)
+					4561 298
					7250400

	NORTHERN ITALY: AOSTA VALLEY, PIEMONTE, LIGURIA, LOMBARDY,	
+		7250500
	TRENTINO AND ALTO ADIGE, VENETO, FRIULI AND VENEZIA GIULIA,	
+		7250600
	EMILIA AND ROMAGNA.	
+		7250700

	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): TUSCANY, MARCHE,	
+		7250800
	UMBRIA, LAZIO; ABRUZZI AND MOLISE, CAMPANIA, PUGLIA, BASILICATA;	
+		7250900
	SICILY, SARDINIA AND CALABRIA.	
+		7251000

	SMALL: UP TO 100 STUDENTS.	
+		7251100

	MEDIUM-SIZED: 101 - 300 STUDENTS.	
+		7251200

	LARGE: 301 - 500 STUDENTS.	
+		7251300

	VERY LARGE: MORE THAN 500 STUDENTS.	
+		7251400

**	NPOP FIGURE GIVEN ABOVE IS PRESUMABLY THE ONE USED	
+		7251405
	(ERRONEOUSLY) IN COMPUTING THE WEIGHT. THE CORRECT FIGURE	
+		7251410
	IS 52731. BOTH THE NPOP FOR THIS STRATUM AND THE TOTAL NPOP	
+		7251415
	SHOULD BE ADJUSTED ACCORDINGLY.	
+		7251420

* NOTE G114 *

+ 7251500

STRATIFICATION CODE FOR ITALY

+ 7251600

STAGE 2 POPULATION 2

+ 7251700

DESIGN: OVERALL SAMPLING FRACTION WAS NOT KEPT CONSTANT.

+ 7251702

TARGET POPULATION: STUDENTS IN GRADE 8 OR 9 OF SECONDARY

+ 7251704

SCHOOL BORN BETWEEN APRIL 1, 1955 AND MARCH 31, 1956.

+ 7251706

EXCLUDED STUDENTS: THOSE NOT IN THE ABOVE-MENTIONED GRADES

+ 7251708

AND THOSE ENROLLED IN PRIVATE, INDEPENDENT OR ECCLE-

+ 7251710

SIASTICAL SCHOOLS.

+ 7251712

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7251714

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7251716

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7251718

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7251720

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7251722

ACTUAL SAMPLE.

+ 7251724

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7251726

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7251728

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7251730

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7251732

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS

+ 7251734

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

+ 7251736
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7251738
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7251740
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7251742
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7251744
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7251746
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7251748
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7251750
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7251752

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+					7251800
+					7251900
+		(SSWGT DN DNSCH N IN POP)			7251950
+					7251960
1	1	NORTHERN ITALY: SMALL SECONDARY	0.69	819	51
+		SCHOOLS			7252000
+					7252100

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+		(0.69 890 65 24,349)			7252150
2	2	NORTHERN ITALY: MEDIUM-SIZED	0.99	1190	54
+		SECONDARY SCHOOLS			7252200
+					7252300
+		(0.99 1190 59 51,157)			7252350
3	3	NORTHERN ITALY: LARGE SECONDARY	1.34	1173	41
+		SCHOOLS			7252400
+					7252500
+		(1.34 1155 53 68,232)			7252550

4	4	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): SMALL SECONDARY SCHOOLS	0.82	908	71
+		7252600			
+		7252700			
+		(0.82 936 89 32,207)			
+		7252750			
5	5	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): MEDIUM-SIZED SECONDARY SCHOOLS	1.03	1503	68
+		7252800			
+		7252900			
+		7253000			
+		(1.03 1637 74 66,757)			
+		7253050			
6	6	CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): LARGE SECONDARY SCHOOLS	0.99	1945	55
+		7253100			
+		7253200			
+		(0.99 1970 56 83,390)			
+		7253250			
		TOTAL (7778 396 326,092)	7538	340	
+		7253300			

NORTHERN ITALY: AOSTA VALLEY, PIEMONTE, LIGURIA, LOMBARDY,
+ 7253400
TRENTINO AND ALTO ADIGE, VENETO, FRIULI AND VENEZIA GIULIA,
+ 7253500
EMILIA AND ROMAGNA.
+ 7253600

CENTRAL AND SOUTHERN ITALY (PLUS ISLANDS): TUSCANY, MARCHE,
+ 7253700
UMBRIA, LAZIO; ABRUZZI AND MOLISE, CAMPANIA, PUGLIA, BASILICATA;
+ 7253800
SICILY, SARDINIA AND CALABRIA.
+ 7253900

SMALL: UP TO 200 STUDENTS.
+ 7254000

MEDIUM-SIZED: 201 - 500 STUDENTS.
+ 7254100

LARGE: MORE THAN 500 STUDENTS.
+ 7254200

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* NOTE G116 *
+ 7254300

STRATIFICATION CODE FOR ITALY
+ 7254400
STAGE 2 POPULATION 4
+ 7254500

DESIGN: OVERALL SAMPLING FRACTION WAS NOT KEPT CONSTANT.
+ 7254502

TARGET POPULATION: STUDENTS IN THE LAST GRADE OF SECONDARY
+ 7254504
SCHOOL.
+ 7254506

EXCLUDED STUDENTS: THOSE ENROLLED IN VOCATIONAL COURSES
+ 7254508
WHICH LAST FEWER THAN FOUR YEARS AND WHICH DO NOT LEAD
+ 7254510
TO UNIVERSITY, THOSE ATTENDING EVENING COURSES OR PART-
+ 7254512
TIME COURSES, AND THOSE ENROLLED IN PRIVATE, INDEPENDENT
+ 7254514
OR ECCLESIASTICAL SCHOOLS.
+ 7254516

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7254518
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7254520
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7254522
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7254524
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7254526
ACTUAL SAMPLE.
+ 7254528

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7254530
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7254532
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7254534
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7254536
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7254538
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7254540

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7254542
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7254544
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7254546
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7254548
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7254550
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7254552
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7254554
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7254556

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7254600		
			7254700		
		(SSWGT DN DNSCH N IN POP)			
			7254750		
			7254760		

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0 (CONTINUED)

1	1	NORTHWESTERN ITALY: CLASSICAL	0.88	105	5
		LYCEUMS IN LARGE TOWNS			
		(0.87 435 6 3,670)			
2	1	NORTHWESTERN ITALY: CLASSICAL	0.65	145	6
		LYCEUMS IN SMALL TOWNS OR RURAL			
		AREAS			
		(0.87 216 7 1,292)			
3	1	NORTHEASTERN ITALY: CLASSICAL	4.43	21	1
		LYCEUMS IN LARGE TOWNS			
		(0.87 56 4 2,495)			

4	1	NORTHEASTERN ITALY: CLASSICAL	0.59	77	4
+		7255500			
		LYCEUMS IN SMALL TOWNS OR RURAL			
+		7255600			
		AREAS			
+		7255700			
		(0.87 123 5 787)			
+		7255750			
5	1	CENTRAL ITALY: CLASSICAL LYCEUMS	0.70	126	6
+		7255800			
		IN LARGE TOWNS			
+		7255900			
		(0.87 810 7 5,029)			
+		7255950			
6	1	CENTRAL ITALY: CLASSICAL LYCEUMS	0.99	109	5
+		7256000			
		IN SMALL TOWNS OR RURAL AREAS			
+		7256100			
		(0.87 145 8 1,607)			
+		7256150			
7	1	SOUTHERN ITALY: CLASSICAL LYCEUMS	0.98	84	4
+		7256200			
		IN LARGE TOWNS			
+		7256300			
		(0.87 591 6 4,432)			
+		7256350			
8	1	SOUTHERN ITALY: CLASSICAL LYCEUMS	0.82	237	12
+		7256400			
		IN SMALL TOWNS OR RURAL AREAS			
+		7256500			
		(0.87 544 14 4,376)			
+		7256550			
9	1	SICILY, SARDINIA AND CALABRIA:	0.69	63	3
+		7256600			
		CLASSICAL LYCEUMS IN LARGE TOWNS			
+		7256700			
		(0.87 445 5 3,055)			
+		7256750			
10	1	SICILY, SARDINIA AND CALABRIA:	1.00	104	5
+		7256800			
		CLASSICAL LYCEUMS IN SMALL TOWNS			
+		7256900			
		OR RURAL AREAS			
+		7257000			
		(0.87 235 6 2,256)			
+		7257050			
11	2	NORTHWESTERN ITALY: SCIENTIFIC	1.22	86	4
+		7257100			
		LYCEUMS IN LARGE TOWNS			

+					7257200			
	(1.43	436	5	4,719)			
+					7257250			
12	2	NORTHWESTERN ITALY: SCIENTIFIC				2.28	21	1
+					7257300			
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		LYCEUMS IN SMALL TOWNS OR RURAL						
+					7257400			
		AREAS						
+					7257500			
	(1.43	45	5	1,047)			
+					7257550			
13	2	NORTHEASTERN ITALY: SCIENTIFIC				1.36	92	4
+					7257600			
		LYCEUMS IN LARGE TOWNS						
+					7257700			
	(1.43	405	4	3,956)			
+					7257750			
14	2	NORTHEASTERN ITALY: SCIENTIFIC				2.85	20	1
+					7257800			
		LYCEUMS IN SMALL TOWNS OR RURAL						
+					7257900			
		AREAS						
+					7258000			
	(1.43	32	4	1,040)			
+					7258050			
15	2	CENTRAL ITALY: SCIENTIFIC LYCEUMS				1.87	63	3
+					7258100			
		IN LARGE TOWNS						
+					7258200			
	(1.43	222	6	4,577)			
+					7258250			
16	2	CENTRAL ITALY: SCIENTIFIC LYCEUMS				1.14	81	5
+					7258300			
		IN SMALL TOWNS OR RURAL AREAS						
+					7258400			
	(1.43	96	6	1,421)			
+					7258450			
17	2	SOUTHERN ITALY: SCIENTIFIC				1.53	106	5
+					7258500			
		LYCEUMS IN LARGE TOWNS						
+					7258600			
	(1.43	294	8	3,773)			
+					7258650			

18	2	SOUTHERN ITALY: SCIENTIFIC	1.28	134	7
+			7258700		
		LYCEUMS IN SMALL TOWNS OR RURAL			
+			7258800		
		AREAS			
+			7258900		
		(1.43 169 9 2,241)			
+			7258950		
19	2	SICILY, SARDINIA AND CALABRIA:	1.25	42	2
+			7259000		
		SCIENTIFIC LYCEUMS IN LARGE TOWNS			
+			7259100		
		(1.43 117 3 1,559)			
+			7259150		
20	2	SICILY, SARDINIA AND CALABRIA:	1.04	56	3
+			7259200		
		SCIENTIFIC LYCEUMS IN SMALL TOWNS			
+			7259300		
		OR RURAL AREAS			
+			7259400		
		(1.43 59 4 1,024)			
+			7259450		
21	3	NORTHWESTERN ITALY: NORMAL	1.09	63	3
+			7259500		
		SCHOOLS FOR PRIMARY TEACHERS,			
+			7259600		
		LARGE TOWNS			
+			7259700		
		(0.85 309 4 2,716)			
+			7259750		
22	3	NORTHWESTERN ITALY: NORMAL	0.48	21	1
+			7259800		
		SCHOOLS FOR PRIMARY TEACHERS,			
+			7259900		
		SMALL TOWNS OR RURAL AREAS			
+			7260000		
		(0.85 90 4 491)			
+			7260050		

0 (CONTINUED)

23	3	NORTHEASTERN ITALY: NORMAL	1.25	63	3
+			7260100		
		SCHOOLS FOR PRIMARY TEACHERS,			
+			7260200		
		LARGE TOWNS			

	+					7260300
		(0.85	256	4	3,203)	
	+					7260350
24	3	NORTHEASTERN ITALY: NORMAL		0.57	42	2
	+					7260400
		SCHOOLS FOR PRIMARY TEACHERS,				
	+					7260500
		SMALL TOWNS OR RURAL AREAS				
	+					7260600
		(0.85	107	4	695)	
	+					7260650
25	3	CENTRAL ITALY: NORMAL SCHOOLS FOR		0.79	106	5
	+					7260700
		PRIMARY TEACHERS, LARGE TOWNS				
	+					7260800
		(0.85	450	6	3,547)	
	+					7260850
26	3	CENTRAL ITALY: NORMAL SCHOOLS FOR		0.69	104	5
	+					7260900
		PRIMARY TEACHERS, SMALL TOWNS OR				
	+					7261000
		RURAL AREAS				
	+					7261100
		(0.85	310	6	2,153)	
	+					7261150
27	3	SOUTHERN ITALY: NORMAL SCHOOLS		0.83	105	5
	+					7261200
		FOR PRIMARY TEACHERS, LARGE TOWNS				
	+					7261300
		(0.85	833	11	6,819)	
	+					7261350
28	3	SOUTHERN ITALY: NORMAL SCHOOLS		0.70	208	10
	+					7261400
		FOR PRIMARY TEACHERS, SMALL TOWNS				
	+					7261500
		OR RURAL AREAS				
	+					7261600
		(0.85	704	11	5,173)	
	+					7261650
29	3	SICILY, SARDINIA AND CALABRIA:		2.10	21	1
	+					7261700
		NORMAL SCHOOLS FOR PRIMARY				
	+					7261800
		TEACHERS, LARGE TOWNS				
	+					7261900
		(0.85	147	3	2,805)	
	+					7261950
30	3	SICILY, SARDINIA AND CALABRIA:		0.60	63	3
	+					7262000
		NORMAL SCHOOLS FOR PRIMARY				

+					7262100			
					TEACHERS, SMALL TOWNS OR RURAL			
+					7262200			
					AREAS			
+					7262300			
					(0.85 283 4 1,606)			
+					7262350			
31	4				NORTHWESTERN ITALY: TECHNICAL	1.16	62	3
+					7262400			
					COMMERCIAL INSTITUTES IN LARGE			
+					7262500			
					TOWNS			
+					7262600			
					(1.07 402 5 2,852)			
+					7262650			
32	4				NORTHWESTERN ITALY: TECHNICAL	1.37	65	3
+					7262700			
					COMMERCIAL INSTITUTES IN SMALL			
+					7262800			
					TOWNS OR RURAL AREAS			
+					7262900			
					(1.07 169 6 1,912)			
+					7262950			

0 (CONTINUED)

0					-----			
33	4				NORTHEASTERN ITALY: TECHNICAL	1.34	63	3
+					7263000			
					COMMERCIAL INSTITUTES IN LARGE			
+					7263100			
					TOWNS			
+					7263200			
					(1.07 208 3 2,659)			
+					7263250			
34	4				NORTHEASTERN ITALY: TECHNICAL	0.61	69	3
+					7263300			
					COMMERCIAL INSTITUTES IN SMALL			
+					7263400			
					TOWNS OR RURAL AREAS			
+					7263500			
					(1.07 215 4 1,444)			
+					7263550			
35	4				CENTRAL ITALY: TECHNICAL COMMER-	1.49	46	2
+					7263600			
					CIAL INSTITUTES IN LARGE TOWNS			
+					7263700			
					(1.07 271 4 2,805)			

								7263750	
36	4	CENTRAL ITALY: TECHNICAL COMMERCIAL INSTITUTES IN SMALL TOWNS OR RURAL AREAS	0.62	82	4			7263800	
								7263900	
								7264000	
		(1.07 181 4 1,303)						7264050	
37	4	SOUTHERN ITALY: TECHNICAL COMMERCIAL INSTITUTES IN LARGE TOWNS	1.30	68	3			7264100	
								7264200	
		(1.07 326 6 3,149)						7264250	
38	4	SOUTHERN ITALY: TECHNICAL COMMERCIAL INSTITUTES IN SMALL TOWNS OR RURAL AREAS	0.85	140	6			7264300	
								7264400	
								7264500	
		(1.07 236 6 1,967)						7264550	
39	4	SICILY, SARDINIA AND CALABRIA: TECHNICAL COMMERCIAL INSTITUTES IN LARGE TOWNS	1.08	61	3			7264600	
								7264700	
								7264800	
		(1.07 274 4 2,485)						7264850	
40	4	SICILY, SARDINIA AND CALABRIA: TECHNICAL COMMERCIAL INSTITUTES IN SMALL TOWNS OR RURAL AREAS	1.06	43	2			7264900	
								7265000	
								7265100	
		(1.07 73 4 799)						7265150	
41	5	NORTHWESTERN ITALY: TECHNICAL COMMERCIAL INSTITUTES WITH SECTIONS FOR GEOMETRICIANS AND LAND SURVEYORS, LARGE TOWNS	1.10	84	4			7265200	
								7265300	
								7265400	
								7265500	
		(1.06 301 4 3,349)						7265550	
42	5	NORTHWESTERN ITALY: TECHNICAL	0.54	45	2				

+ 7265600
 + COMMERCIAL INSTITUTES WITH
 + 7265700
 + SECTIONS FOR GEOMETRICIANS AND LAND
 + 7265800
 + SURVEYORS, SMALL TOWNS OR RURAL
 + 7265900
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0 (CONTINUED)

AREAS
 + 7265905
 + (1.06 233 3 1,094)
 + 7265950
 43 5 NORTHEASTERN ITALY: TECHNICAL 0.75 42 2
 + 7266000
 + COMMERCIAL INSTITUTES WITH
 + 7266100
 + SECTIONS FOR GEOMETRICIANS AND LAND
 + 7266200
 + SURVEYORS, LARGE TOWNS
 + 7266300
 + (1.06 363 2 2,475)
 + 7266350
 44 5 NORTHEASTERN ITALY: TECHNICAL 1.77 25 1
 + 7266400
 + COMMERCIAL INSTITUTES WITH
 + 7266500
 + SECTIONS FOR GEOMETRICIANS AND LAND
 + 7266600
 + SURVEYORS, SMALL TOWNS OR RURAL
 + 7266700
 + AREAS
 + 7266705
 + (1.06 28 2 461)
 + 7266750
 45 5 CENTRAL ITALY: TECHNICAL COMMER- 1.01 84 4
 + 7266800
 + CIAL INSTITUTES WITH SECTIONS
 + 7266900
 + FOR GEOMETRICIANS AND LAND
 + 7267000
 + SURVEYORS, LARGE TOWNS
 + 7267005
 + (1.06 469 4 4,202)
 + 7267050
 46 5 CENTRAL ITALY: TECHNICAL COMMER- 1.83 42 2
 + 7267100

+ 47	5	CIAL INSTITUTES WITH SECTIONS FOR GEOMETRICIANS AND LAND			
			7267200		
+ 47					
		SURVEYORS, SMALL TOWNS OR RURAL AREAS	7267300		
+ 47			7267400		
+ 47			7267405		
		(1.06 111 5 1,622)			
+ 47			7267450		
+ 48	5	SOUTHERN ITALY: TECHNICAL COMMERCIAL INSTITUTES WITH SECTIONS FOR GEOMETRICIANS AND LAND		2.80	21 1
			7267500		
+ 48					
			7267600		
+ 48					
		SURVEYORS, LARGE TOWNS	7267700		
+ 48			7267705		
		(1.06 53 4 1,400)			
+ 48			7267750		
+ 48	5	SOUTHERN ITALY: TECHNICAL COMMERCIAL INSTITUTES WITH SECTIONS FOR GEOMETRICIANS AND LAND		1.07	104 5
			7267800		
+ 48					
			7267900		
+ 48					
			7268000		
+ 48					
		SURVEYORS, SMALL TOWNS OR RURAL AREAS	7268100		
+ 48			7268105		
		(1.06 321 6 3,039)			
+ 48			7268150		
+ 49	5	SICILY, SARDINIA AND CALABRIA: TECHNICAL COMMERCIAL INSTITUTES WITH SECTIONS FOR GEOMETRICIANS AND LAND SURVEYORS, LARGE TOWNS		0.62	39 2
			7268200		
+ 49					
			7268300		
+ 49					
			7268400		
+ 49					
			7268500		
+ 49		(1.06 71 3 506)			
			7268550		

0 (CONTINUED)

+ 50	5	SICILY, SARDINIA AND CALABRIA: TECHNICAL COMMERCIAL INSTITUTES		2.45	20 1
			7268600		

+										7268700
										WITH SECTIONS FOR GEOMETRICIANS
+										7268800
										AND LAND SURVEYORS, SMALL TOWNS
+										7268900
										OR RURAL AREAS
+										7268905
		(1.06	47	3		1,352)				
+										7268950
51	6							1.45	104	5
+										7269000
										INDUSTRIAL INSTITUTES IN LARGE
+										7269100
										TOWNS
+										7269200
		(1.19	541	4		5,976)				
+										7269250
52	6							0.81	42	2
+										7269300
										INDUSTRIAL INSTITUTES IN SMALL
+										7269400
										TOWNS OR RURAL AREAS
+										7269500
		(1.19	160	3		1,259)				
+										7269550
53	6							1.30	63	3
+										7269600
										INDUSTRIAL INSTITUTES IN LARGE
+										7269700
										TOWNS
+										7269800
		(1.19	371	2		4,740)				
+										7269850
54	6							1.01	21	1
+										7269900
										INDUSTRIAL INSTITUTES IN SMALL
+										7270000
										TOWNS OR RURAL AREAS
+										7270100
		(1.19	123	2		1,065)				
+										7270150
55	6							1.10	63	3
+										7270200
										INDUSTRIAL INSTITUTES IN LARGE TOWNS
+										7270300
		(1.19	425	6		4,516)				
+										7270350
56	6							2.43	42	2
+										7270400
										INDUSTRIAL INSTITUTES IN SMALL TOWNS
+										7270500

		OR RURAL AREAS				
+			7270600			
		(1.19 125 7 2,992)				
+			7270650			
57	6	SOUTHERN ITALY: TECHNICAL INDUS-	1.05	63	3	
+			7270700			
		TRIAL INSTITUTES IN LARGE TOWNS				
+			7270800			
		(1.19 477 8 4,922)				
+			7270850			
58	6	SOUTHERN ITALY: TECHNICAL INDUS-	0.73	91	4	
+			7270900			
		TRIAL INSTITUTES IN SMALL TOWNS				
+			7271000			
		OR RURAL AREAS				
+			7271100			
		(1.19 346 9 2,658)				
+			7271150			
59	6	SICILY, SARDINIA AND CALABRIA:	1.54	42	2	
+			7271200			
		TECHNICAL INDUSTRIAL INSTITUTES				
+			7271300			
		IN LARGE TOWNS				
+			7271400			
11EA SIX-SUBJECT DATA BANK MANUAL						
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0		(CONTINUED)				

		(1.19 266 6 2,027)				
+			7271450			
60	7	TECHNICAL INSTITUTES FOR	0.93	143	7	
+			7271500			
		SURVEYORS (GEOMETRI)				
+			7271600			
		(0.76 709 7 6,345)				
+			7271650			
61	7	INSTITUTES FOR AGRICULTURAL	0.64	241	12	
+			7271700			
		SCIENCES				
+			7271800			
		(0.76 543 15 2,612)				
+			7271850			
62	7	WOMEN'S TECHNICAL INSTITUTES	1.00	156	11	
+			7271900			
		(0.76 702 12 3,377)				
+			7271950			

63	7	NAUTICAL INSTITUTES	0.56	186	8
+				7272000	
		(0.76 342 9 1,937)			
+				7272050	
64	7	ARTISTIC LYCEUMS	0.76	105	5
+				7272100	
		(0.76 305 8 2,382)			
+				7272150	
65	7	INSTITUTES FOR TOURISM	0.19	115	5
+				7272200	
		(0.76 123 5 225)			
+				7272250	
		TOTAL (18874 364 171,472)	5250	253	
+				7272300	

NORTHWESTERN ITALY: AOSTA VALLEY, PIEMONTE, LIGURIA, LOMBARDY.
 + 7272400

NORTHEASTERN ITALY: TRENTO AND ALTO ADIGE, VENETO, FRIULI
 + 7272500
 AND VENEZIA GIULIA, EMILIA AND ROMAGNA.
 + 7272600

CENTRAL ITALY: TUSCANY, MARCHE, UMBRIA, LAZIO.
 + 7272700

SOUTHERN ITALY: ABRUZZI AND MOLISE, CAMPANIA, PUGLIA,
 + 7272800
 BASILICATA.

+ 7272900

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* NOTE G126 *
 + 7285200

STRATIFICATION CODE FOR JAPAN
 + 7285300

STAGE 2 POPULATION 1
 + 7285400

DESIGN: 10 STUDENTS WERE TO BE DRAWN PER SCHOOL WITH
 + 7285402
 SAMPLING TAKING PLACE BY CLASS. THERE WAS NO COMPENSA-
 + 7285404
 TION FOR CLASSES OF FEWER THAN 10 STUDENTS.
 + 7285406

EXECUTION: THERE WAS 7.6% SUBSTITUTION OF SCHOOLS.

+ 7285408

TARGET POPULATION: FIFTH GRADE STUDENTS IN NATIONAL AND

+ 7285410

PUBLIC SCHOOLS. GIVEN THE PRACTICE OF AUTOMATIC

+ 7285412

PROMOTION, THIS GROUP SHOULD CONCIDE WITH THE DESIRED

+ 7285414

AGE GROUP.

+ 7285416

EXCLUDED STUDENTS: THOSE IN PRIVATE SCHOOLS, LONG-TERM

+ 7285418

ABSENTEES, AND HANDICAPPED CHILDREN (A TOTAL OF 1.3%

+ 7285420

OF THE TARGET POPULATION).

+ 7285422

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7285424

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7285426

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7285428

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7285430

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7285432

ACTUAL SAMPLE.

+ 7285434

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7285436

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7285438

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7285440

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7285442

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS

+ 7285444

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

+ 7285446

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE

+ 7285448

POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND

+ 7285450

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

+ 7285452

NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION

+ 7285454

OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7285456
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7285458
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7285460
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7285462

0 (CONTINUED)

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+			7285500		
+			7285600		
+		(SSWGT DN DNSCH N IN POP)	7285650		
+			7285660		
1	1	METROPOLITAN AREA, SCHOOL SIZE	1.06	30	3
+			7285700		
+		0 - 499	7285800		
+		(1.06 30 3 19,988)	7285850		
2	2	METROPOLITAN AREA, SCHOOL SIZE	0.99	190	19
+			7285900		
+		500 - 999	7286000		
+		(0.99 190 19 119,025)	7286050		
3	3	METROPOLITAN AREA, SCHOOL SIZE	0.97	140	14
+			7286100		
+		1000 - 1499	7286200		
+		(0.97 140 14 85,495)	7286250		
4	4	METROPOLITAN AREA, SCHOOL SIZE	0.94	40	4
+			7286300		
+		1500 OR MORE	7286400		
+		(0.94 40 4 23,592)	7286450		
5	5	CITY AREA, SCHOOL SIZE 0 - 249	1.12	92	10
+			7286500		

			(1.12 92 10 64,685)							
+									7286550	
6	6		CITY AREA, SCHOOL SIZE 250 - 499	1.01	190	19				
+									7286600	
			(1.01 190 19 120,891)							
+									7286650	
7	7		CITY AREA, SCHOOL SIZE 500 - 999	0.98	450	45				
+									7286700	
			(0.98 450 45 278,338)							
+									7286750	
8	8		CITY AREA, SCHOOL SIZE	0.98	380	38				
+									7286800	
			1000 - 1499							
+									7286900	
			(0.98 380 38 234,826)							
+									7286950	
9	9		CITY AREA, SCHOOL SIZE 1500 OR	0.98	140	14				
+									7287000	
			MORE							
+									7287100	
			(0.98 140 14 86,585)							
+									7287150	
10	10		RURAL AREA, SCHOOL SIZE 0 - 249	1.08	240	26				
+									7287200	
			(1.08 241 26 162,765)							
+									7287250	
11	11		RURAL AREA, SCHOOL SIZE 250 - 499	1.00	266	27				
+									7287300	
			(1.00 270 27 167,685)							
+									7287350	
12	12		RURAL AREA, SCHOOL SIZE 500 - 999	0.98	240	24				
+									7287400	
			(0.98 240 24 147,392)							
+									7287450	
13	13		RURAL AREA, SCHOOL SIZE	0.99	60	6				
+									7287500	
11EA SIX-SUBJECT DATA BANK MANUAL										PAGE 185
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0			(CONTINUED)							

			1000 - 1499							
+									7287600	
			(0.99 60 6 37,428)							
+									7287650	

14 14 RURAL AREA, SCHOOL SIZE 1500 OR 0.90 10 1
+ 7287700
MORE
+ 7287800
(0.90 10 1 5,696)
+ 7287850

TOTAL (2473 250 1,554,391) 2468 250
+ 7287900

METROPOLITAN AREA: TOKYO AND SIX OTHER LARGE CITIES.
+ 7288000

CITY AREA: OTHER CITIES OF LESS THAN ONE MILLION INHABITANTS.
+ 7288100

RURAL AREA: TOWNS AND VILLAGES.
+ 7288200

SCHOOL SIZE FIGURES REFER TO TOTAL ENROLLMENT.
+ 7288300

NOTE THAT STUDENTS 004 AND 104 FROM SCHOOL 203 ARE PARTS OF
+ 7288305
THE SAME CASE, AND SHOULD BE COMBINED TO FORM A WHOLE CASE
+ 7288310
NUMBERED 004. THIS ERROR RESULTS FROM A MISPUNCH IN THE
+ 7288315
IDENTIFICATION NUMBER FOR ONE CARD OF CASE 004.
+ 7288320

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FILE S2000

* NOTE G128 *
+ 7288400

STRATIFICATION CODE FOR JAPAN
+ 7288500
STAGE 2 POPULATION 2
+ 7288600

DESIGN: 10 STUDENTS WERE TO BE DRAWN PER SCHOOL WITH
+ 7288602
SAMPLING TAKING PLACE BY CLASS. THERE WAS NO COMPENSA-
+ 7288604
TION FOR CLASSES OF FEWER THAN 10 STUDENTS.
+ 7288606

EXECUTION: THERE WAS 4.5% SUBSTITUTION OF SCHOOLS.

+ 7288608

TARGET POPULATION: THIRD GRADE STUDENTS IN NATIONAL AND

+ 7288610

PUBLIC LOWER SECONDARY SCHOOLS. GIVEN THE PRACTICE OF

+ 7288612

AUTOMATIC PROMOTION, THIS GROUP SHOULD COINCIDE WITH

+ 7288614

THE DESIRED AGE GROUP.

+ 7288616

EXCLUDED STUDENTS: THOSE IN PRIVATE SCHOOLS, LONG-TERM

+ 7288618

ABSENTEES, AND HANDICAPPED CHILDREN (A TOTAL OF 4.6%

+ 7288620

OF THE TARGET POPULATION).

+ 7288622

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7288624

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7288626

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7288628

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7288630

INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE

+ 7288632

ACTUAL SAMPLE.

+ 7288634

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS

+ 7288636

(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF

+ 7288638

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE

+ 7288640

DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7288642

SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS

+ 7288644

UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING

+ 7288646

THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE

+ 7288648

POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND

+ 7288650

THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

+ 7288652

NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION

+ 7288654

OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,

+ 7288656
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7288658
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7288660
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7288662

0 (CONTINUED)

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
			7288700		
			7288800		
		(SSWGT DN DNSCH N IN POP)			
			7288850		
			7288860		
1	1	METROPOLITAN AREA, SCHOOL SIZE	1.18	20	2
			7288900		
		0 - 499			
			7289000		
		(1.18 20 2 19,100)			
			7289050		
2	2	METROPOLITAN AREA, SCHOOL SIZE	0.96	140	14
			7289100		
		500 - 999			
			7289200		
		(0.96 140 14 109,060)			
			7289250		
3	3	METROPOLITAN AREA, SCHOOL SIZE	1.00	70	7
			7289300		
		1000 - 1499			
			7289400		
		(1.00 70 7 56,754)			
			7289450		
4	4	METROPOLITAN AREA, SCHOOL SIZE	1.07	20	2
			7289500		
		1500 OR MORE			
			7289600		
		(1.07 20 2 17,364)			
			7289650		
5	5	CITY AREA, SCHOOL SIZE 0 - 249	1.07	52	6
			7289700		
		(1.07 52 6 45,158)			

+						7289750
6	6	CITY AREA, SCHOOL SIZE 250 - 499	1.00	150	15	7289800
+		(1.00 150 15 121,962)				7289850
7	7	CITY AREA, SCHOOL SIZE 500 - 999	1.00	440	44	7289900
+		(1.00 440 45 355,954)				7289950
8	8	CITY AREA, SCHOOL SIZE	0.99	260	26	7290000
+		1000 - 1499				7290100
+		(0.99 260 26 208,287)				7290150
9	9	CITY AREA, SCHOOL SIZE 1500 OR	1.06	50	5	7290200
+		MORE				7290300
+		(1.06 50 5 42,991)				7290350
10	10	RURAL AREA, SCHOOL SIZE 0 - 249	1.02	123	13	7290400
+		(1.02 123 13 101,793)				7290450
11	11	RURAL AREA, SCHOOL SIZE 250 - 499	1.02	240	24	7290500
+		(1.02 240 25 199,048)				7290550
12	12	RURAL AREA, SCHOOL SIZE 500 - 999	0.99	320	32	7290600
+		(0.99 320 33 256,946)				7290650
13	13	RURAL AREA, SCHOOL SIZE 1000 OR	0.90	60	6	7290700
+						
11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 188			
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			FILE S2000			
0	(CONTINUED)					

	MORE					
+						7290800
+		(0.90 60 6 43,866)				7290850

TOTAL (1945 199 1,578,283) 1945 196
+ 7290900

METROPOLITAN AREA: TOKYO AND SIX OTHER LARGE CITIES.
+ 7291000

CITY AREA: OTHER CITIES OF LESS THAN ONE MILLION INHABITANTS.
+ 7291100

RURAL AREA: TOWNS AND VILLAGES.
+ 7291200

SCHOOL SIZE FIGURES REFER TO TOTAL ENROLLMENT.
+ 7291300

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APPENDIX 75- 8-28
FILE S2000

* NOTE G130 *
+ 7291400

STRATIFICATION CODE FOR NETHERLANDS
+ 7291500

STAGE 2 POPULATION 1
+ 7291600

EXECUTION: THERE WERE 52 FIRST-DRAW REFUSALS OUT OF 100
+ 7291602
SCHOOLS CONTACTED. WITH SUBSTITUTION, 66 SCHOOLS OUT
+ 7291604
OF THE 100 DESIGNED ACTUALLY PARTICIPATED. OF THESE, 10
+ 7291606
USED DEVIANT METHODS OF SUBSAMPLING.
+ 7291608

TARGET POPULATION: TEN-YEAR-OLD STUDENTS IN PRIMARY
+ 7291610
SCHOOLS.
+ 7291612

EXCLUDED STUDENTS: THOSE IN SCHOOLS FOR THE PHYSICALLY OR
+ 7291614
MENTALLY HANDICAPPED (ABOUT 1%).
+ 7291616

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7291618
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7291620

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7291622
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7291624
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7291626
 ACTUAL SAMPLE.
 + 7291628

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7291630
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7291632
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7291634
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7291636
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7291638
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7291640
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7291642
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7291644
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7291646
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7291648
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7291650
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7291652
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7291654
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7291656

STR SUPSTR STRATUM NAME	STRWGT N NSCH
	+ 7291700

	+ 7291800
(SSWG T DN DNSCH N IN POP)	
	+ 7291850

	+ 7291860

1 1 PUBLIC ELEMENTARY SCHOOLS 0.92 471 19
 + 7291900
 (0.92 482 28 121,562)
 + 7291950

 2 2 PROTESTANT ELEMENTARY SCHOOLS 1.03 441 20
 + 7292000
 (1.03 450 29 127,224)
 + 7292050

 3 3 ROMAN CATHOLIC ELEMENTARY SCHOOLS 1.05 686 25
 + 7292100
 (1.05 702 41 201,647)
 + 7292150

 4 4 PRIVATE ELEMENTARY SCHOOLS 0.65 46 2
 + 7292200
 (0.65 45 2 8,331)
 + 7292250

TOTAL (1679 100 458,764) 1644 66
 + 7292300

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 APPENDIX 75- 8-28
 FILE S2000

* NOTE G132 *
 + 7292400

STRATIFICATION CODE FOR NETHERLANDS
 + 7292500

STAGE 2 POPULATION 2
 + 7292600

EXECUTION: THERE WERE 49 FIRST-DRAW REFUSALS OUT OF 99
 + 7292602
 SCHOOLS CONTACTED. WITH SUBSTITUTION, 51 SCHOOLS OUT
 + 7292604
 OF THE 80 - 100 DESIGNED ACTUALLY PARTICIPATED. OF
 + 7292606
 THESE, 15 USED DEVIANT METHODS OF SUBSAMPLING.
 + 7292608

TARGET POPULATION: FOURTEEN-YEAR-OLD STUDENTS ATTENDING
 + 7292610
 GYMNASIUM, ATHENEUM, VWO/HAVO, LTS OR LHNO
 + 7292612
 SCHOOLS.
 + 7292614

EXCLUDED STUDENTS: THOSE WHO ATTEND OTHER TYPES OF SCHOOLS

+ 7292616
THAN THOSE LISTED ABOVE (ABOUT 15%).
+ 7292618

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7292620
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7292622
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7292624
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7292626
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7292628
ACTUAL SAMPLE.
+ 7292630

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7292632
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7292634
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7292636
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7292638
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7292640
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7292642
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7292644
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7292646
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7292648
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7292650
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7292652
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7292654
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7292656
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7292658

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+ -----	7292700
+ (SSWGTT DN DNSCH N IN POP)	7292800
+ -----	7292850
+ -----	7292860

0 (CONTINUED)

1	1	SCHOOLS PREPARING FOR UNIVERSITY	0.88	184	8	
+		7292900				
+		ENTRANCE (GYMNASIUM, ATHENEUM				
+		7293000				
+		AND HAVO SCHOOLS)				
+		7293100				
+		(0.88 193 23 47,408)				
+		7293150				
2	2	INTERMEDIATE GENERAL SCHOOLS	0.66	394	15	
+		7293200				
+		(NEARLY ALL OF MAVO TYPE)				
+		7293300				
+		(0.66 405 33 75,397)				
+		7293350				
3	3	SCHOOLS PROVIDING A COMBINATION	1.10	411	17	
+		7293400				
+		OF GENERAL EDUCATION AND PREVOCATIONAL				
+		7293500				
+		TRAINING FOR BOYS (MAINLY				
+		7293600				
+		LTS SCHOOLS)				
+		7293700				
+		(1.10 444 22 131,359)				
+		7293750				
4	4	SCHOOLS WITH A COMBINED PROGRAM	1.52	236	10	
+		7293800				
+		OF GENERAL EDUCATION AND PREVOCATIONAL				
+		7293900				
+		TRAINING FOR GIRLS (MAINLY				
+		7294000				
+		LHNO SCHOOLS)				
+		7294100				
+		(1.52 270 20 104,768)				
+		7294150				
5	5	ELEMENTARY SCHOOLS FOR BUSINESS	0.83	29	1	
+		7294200				
+		ECONOMICS AND ADMINISTRATION				
+		7294300				
+		(0.83 29 1 6,996)				
+		7294350				
		TOTAL (1341 99 365,928)				
+		1254 51				
		7294400				

FOR DUTCH EQUIVALENTS OF THE ABBREVIATIONS USED ABOVE,
+ 7294500
SEE TYPE OF PROGRAM CODE (NOTE NO. D046).
+ 7294600
IIEA SIX-SUBJECT DATA BANK MANUAL PAGE 193
APPENDIX 75- 8-28
FILE S2000

* NOTE G133 *

+ 7294700

STRATIFICATION CODE FOR NETHERLANDS
+ 7294800
STAGE 2 POPULATION 4
+ 7294900

EXECUTION: THERE WERE 77 FIRST-DRAW REFUSALS OUT OF 100
+ 7294902
SCHOOLS CONTACTED. WITH SUBSTITUTION, 39 SCHOOLS OUT
+ 7294904
OF THE 40 - 60 DESIGNED ACTUALLY PARTICIPATED. OF
+ 7294906
THESE, 2 USED DEVIANT METHODS OF SUBSAMPLING.
+ 7294908

TARGET POPULATION: STUDENTS IN THE FINAL YEAR OF
+ 7294910
GYMNASIUM, LYCEUM/ATHENAEUM, HBS, HAVO, OR TEACHER
+ 7294912
TRAINING SCHOOL FOR PRIMARY TEACHERS.
+ 7294914

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7294916
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7294918
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7294920
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7294922
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7294924
ACTUAL SAMPLE.
+ 7294926

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7294928
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7294930

STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7294932
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7294934
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7294936
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7294938
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7294940
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7294942
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7294944
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7294946
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7294948
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7294950
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7294952
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7294954

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
1	1	GYMNASIUM	0.85	215	9
		(0.85 246 18 5,842)			

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 FILE S2000

0 (CONTINUED)

2	2	ATHENEUM, HBS (SECONDARY MODERN	0.87	643	18
		SCHOOLS)			
		(0.87 664 48 17,941)			
3	3	HAVO (HIGHER GENERAL CONTINUATION	1.76	130	5

	SCHOOLS), MMS (SECONDARY SCHOOLS				
+		7295600			
	FOR GIRLS)				
+		7295700			
	(1.76 131 18 7,347)				
+		7295750			
4	4 PEDAGOGISCHE AKADEMIE (TEACHER	1.09	198	7	
+		7295800			
	TRAINING SCHOOLS FOR PRIMARY				
+		7295900			
	TEACHERS)				
+		7296000			
	(1.09 207 16 6,940)				
+		7296050			
	TOTAL (1248 100 38,070)	1186	39		
+		7296100			

FOR DUTCH EQUIVALENTS OF THE ABBREVIATIONS USED ABOVE,
+ 7296200
SEE TYPE OF PROGRAM CODE (NOTE NO. D046).
+ 7296300
11EA SIX-SUBJECT DATA BANK MANUAL PAGE 195
APPENDIX 75- 8-28
FILE S2000

* NOTE G148 *
+ 7326800

STRATIFICATION CODE FOR NEW ZEALAND
+ 7326900
STAGE 2 POPULATION 2
+ 7327000

EXECUTION: THERE WERE 4 FIRST-DRAW REFUSALS OUT OF 74
+ 7327002
SCHOOLS CONTACTED.
+ 7327004

TARGET POPULATION: STUDENTS AGED 14 YEARS ON JULY 1, 1970.
+ 7327006

EXCLUDED STUDENTS: THOSE IN PRIMARY SCHOOLS (2.9%),
+ 7327008
SCHOOLS WITH AN ENROLLMENT OF FEWER THAN 50 STUDENTS
+ 7327010
(17 SCHOOLS), OR CORRESPONDENCE SCHOOL (0.3%).
+ 7327012

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7327014
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7327016
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7327018
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7327020
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7327022
 ACTUAL SAMPLE.
 + 7327024

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7327026
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7327028
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7327030
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7327032
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7327034
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7327036
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7327038
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7327040
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7327042
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7327044
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7327046
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7327048
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7327050
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7327052

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
					7327100
					7327200
		(SSWGT DN DNSCH N IN POP)			7327250
					7327260
1	1	LARGE, URBAN, BOYS	0.91	219	8
		(0.94 240 8 5,339)			7327300

0 (CONTINUED)

2	2	MEDIUM-SIZED, URBAN, BOYS	0.79	114	4
+			7327400		
		(1.09 120 4 2,432)			
+			7327450		
4	1	LARGE, RURAL, BOYS	0.62	29	1
+			7327500		
		(0.94 30 1 485)			
+			7327550		
6	3	SMALL, RURAL, BOYS	0.32	29	1
+			7327600		
		(1.11 30 1 854)			
+			7327650		
7	1	LARGE, URBAN, GIRLS	0.75	217	8
+			7327700		
		(0.94 240 8 4,383)			
+			7327750		
8	2	MEDIUM-SIZED, URBAN, GIRLS	1.95	55	2
+			7327800		
		(1.09 60 2 2,888)			
+			7327850		
9	3	SMALL, URBAN, GIRLS	1.03	58	2
+			7327900		
		(1.11 60 2 1,610)			
+			7327950		
11	2	MEDIUM-SIZED, RURAL, GIRLS	0.53	28	1
+			7328000		
		(1.09 30 1 398)			
+			7328050		
12	3	SMALL, RURAL, GIRLS	0.73	17	1
+			7328100		
		(1.11 18 1 335)			
+			7328150		
13	1	LARGE, URBAN, COEDUCATIONAL	1.04	572	21
+			7328200		
		(0.94 600 21 16,004)			
+			7328250		
14	2	MEDIUM-SIZED, URBAN, COEDUCA-	1.17	111	4
+			7328300		

	TIONAL					
+					7328400	
	(1.09 120 4 3,490)					
+					7328450	
16	1 LARGE, RURAL, COEDUCATIONAL	1.07	191	7		
+					7328500	
	(0.94 210 7 5,503)					
+					7328550	
17	2 MEDIUM-SIZED, RURAL, COEDUCA-	1.10	244	9		
+					7328600	
	TIONAL					
+					7328700	
	(1.09 270 9 7,245)					
+					7328750	
18	3 SMALL, RURAL, COEDUCATIONAL	1.11	111	5		
+					7328800	
	(1.11 138 5 3,313)					
+					7328850	
3	SMALL, URBAN, BOYS				0	
+					7328900	
	(0 0 854)					
+					7328950	
5	MEDIUM-SIZED, RURAL, BOYS				0	
+					7329000	
	(0 0 158)					
+					7329050	
10	LARGE, RURAL, GIRLS *					
+					7329100	
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						FILE S2000
0	(CONTINUED)					

	(0)					
+					7329150	
15	SMALL, URBAN, COEDUCATIONAL				0	
+					7329200	
	(0 0 236)					
+					7329250	
TOTAL	(2196 74 55,527)	1995	74			
+					7329300	
LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT).						
+					7329400	

MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT).
+ 7329500

SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).
+ 7329600

URBAN: CENTERS WITH A MINIMUM POPULATION OF 20,000.
+ 7329700

RURAL: ALL OTHER AREAS.
+ 7329800

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7329900

NOTE THAT SCHOOL 038, CURRENTLY IN STRATUM 2, SHOULD BE
+ 7329905
ASSIGNED TO STRATUM 3 INSTEAD, AND BOTH STRATA REWEIGHTED
+ 7329910
ACCORDINGLY.
+ 7329915

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APPENDIX 75- 8-28
FILE S2000

* NOTE G150 *
+ 7330000

STRATIFICATION CODE FOR NEW ZEALAND
+ 7330100
STAGE 2 POPULATION 4
+ 7330200

EXECUTION: THERE WERE 4 FIRST-DRAW REFUSALS OUT OF 70
+ 7330202
SCHOOLS CONTACTED.
+ 7330204

TARGET POPULATION IV: STUDENTS IN FORM 7.
+ 7330206

TARGET POPULATION IVS: ALL STUDENTS IN FORM 7 WHO WERE
+ 7330208
TAKING ONE OR MORE SEPARATE SCIENCE COURSES. THOSE
+ 7330210
TAKING ONE WERE TESTED IN THAT SUBJECT. THOSE TAKING
+ 7330212
MORE THAN ONE SCIENCE SUBJECT WERE RANDOMLY ASSIGNED

+ 7330214
TO ONE OF THE THREE TESTS, THUS TAKING NO ACCOUNT OF
+ 7330216
THE STUDENT'S BEST SUBJECT AND PROBABLY UNDER-REPRE-
+ 7330218
SENTING THE MORE ABLE SCIENCE STUDENTS THEREBY.
+ 7330220

EXCLUDED STUDENTS: THOSE IN SCHOOLS WITH FEWER THAN 7
+ 7330222
STUDENTS IN FORM 7 (4% OF THE POPULATION) AND THOSE
+ 7330224
OF THE SIXTH FORM STUDENTS WHO WILL CONTINUE DIRECTLY
+ 7330226
TO THE UNIVERSITY WITHOUT ATTENDING FORM 7 (ABOUT 9%).
+ 7330228

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7330230
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7330232
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7330234
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7330236
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7330238
ACTUAL SAMPLE.
+ 7330240

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7330242
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7330244
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7330246
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7330248
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7330250
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7330252
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7330254
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7330256
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7330258
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7330260
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7330262
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7330264

0 (CONTINUED)

PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7330268

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+-----			7330300		
			7330400		
		(SSWG T DN DNSCH N IN POP)			
			7330450		
			7330460		
1	1	LARGE, URBAN, BOYS	0.91	401	7
+-----			7330500		
		(0.99 521 7 1,230)			
			7330550		
2	2	MEDIUM-SIZED, URBAN, BOYS	0.91	233	7
+-----			7330600		
		(0.95 266 7 712)			
			7330650		
3	3	SMALL, URBAN, BOYS	0.97	43	4
+-----			7330700		
		(1.52 49 4 140)			
			7330750		
4	1	LARGE, RURAL, BOYS	0.53	33	1
+-----			7330800		
		(0.99 33 1 59)			
			7330850		
6	3	SMALL, RURAL, BOYS	0.32	26	2
+-----			7330900		
		(1.52 28 2 28)			
			7330950		
7	1	LARGE, URBAN, GIRLS	0.91	145	6
+-----			7331000		
		(0.99 158 6 442)			
			7331050		
8	2	MEDIUM-SIZED, URBAN, GIRLS	1.09	108	6
+-----			7331100		
		(0.95 122 6 394)			
			7331150		

9	3	SMALL, URBAN, GIRLS	3.43	16	1
+			7331200		
		(1.52 17 1 184)			
+			7331250		
11	2	MEDIUM-SIZED, RURAL, GIRLS	0.58	21	1
+			7331300		
		(0.95 21 1 41)			
+			7331350		
13	1	LARGE, URBAN, COEDUCATIONAL	1.21	359	15
+			7331400		
		(0.99 407 15 1,460)			
+			7331450		
14	2	MEDIUM-SIZED, URBAN, COEDUCA-	0.70	65	3
+		TIONAL	7331500		
			7331600		
+		(0.95 80 3 153)			
+			7331650		
16	1	LARGE, RURAL, COEDUCATIONAL	0.94	142	6
+			7331700		
		(0.99 215 6 450)			
+			7331750		
17	2	MEDIUM-SIZED, RURAL, COEDUCA-	1.11	129	10
+		TIONAL	7331800		
			7331900		
+		(0.95 153 10 479)			
+			7331950		

0 (CONTINUED)

5		MEDIUM-SIZED, RURAL, BOYS			0
+			7332000		
		(0 0 26)			
+			7332050		
10		LARGE, RURAL, GIRLS *			
+			7332100		
		(0)			
+			7332150		
12		SMALL, RURAL, GIRLS			0
+			7332200		
		(0 0 30)			
+			7332250		

15	SMALL, URBAN, COEDUCATIONAL	0
+	7332300	
	(0 0 6)	
+	7332350	
18	SMALL, RURAL, COEDUCATIONAL	0
+	7332400	
	(0 0 53)	
+	7332450	
TOTAL	(2070 69 5,887)	1721 69
+		7332500

LARGE: MORE THAN 750 STUDENTS (TOTAL SCHOOL ENROLLMENT).
+ 7332600

MEDIUM-SIZED: 301 - 750 STUDENTS (TOTAL SCHOOL ENROLLMENT).
+ 7332700

SMALL: UP TO 300 STUDENTS (TOTAL SCHOOL ENROLLMENT).
+ 7332800

URBAN: CENTERS WITH A MINIMUM POPULATION OF 20,000.
+ 7332900

RURAL: ALL OTHER AREAS.
+ 7333000

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7333100

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* NOTE G164 *
+ 7349000

STRATIFICATION CODE FOR SCOTLAND
+ 7349100
STAGE 2 POPULATION 1
+ 7349200

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7349202
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7349204
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7349206
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING

+ 7349208
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7349210
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7349212
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7349214
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7349216
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7349218
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7349220
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7349222
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7349224
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7349226
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7349228

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
		(SSWGTT DN DNSCH N IN POP)			
1	1	EDUCATION AUTHORITY, LARGE	1.02	1582	59
		(1.02 1686 60 65,138)			
2	2	EDUCATION AUTHORITY, MEDIUM-SIZED	0.94	472	26
		(0.94 505 26 17,984)			
3	3	EDUCATION AUTHORITY, SMALL	1.20	66	18
		(1.20 67 18 3,192)			
4	4	GRANT-AIDED	0.48	52	3
		(0.67 53 3 1,015)			
5	4	INDEPENDENT	1.56 *	11	1
		(0.67 12 2 690)			

TOTAL (2323 109 88,019) 2183 107
+ 7350000

LARGE: OVER 299 STUDENTS.
+ 7350005

MEDIUM-SIZED: 50 - 299 STUDENTS.
+ 7350010

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0 (CONTINUED)

SMALL: FEWER THAN 50 STUDENTS.
+ 7350015

* POPULATION FIGURES ESTIMATED FROM TOTAL SCHOOL ROLLS.
+ 7350100

ACTUAL FIGURES NOT AVAILABLE.
+ 7350200

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* NOTE G166 *
+ 7350300

STRATIFICATION CODE FOR SCOTLAND
+ 7350400
STAGE 2 POPULATION 2
+ 7350500

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7350502
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7350504
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7350506
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7350508
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7350510
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7350512
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7350514
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND

+ 7350516
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7350518
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7350520
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7350522
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7350524
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7350526
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7350528

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
		(SSWG T DN DNSCH N IN POP)			
1	1	BOYS, LARGE, CERTIFICATE	0.78	54	3
		(1.10 55 3 1,574)			
4	2	COEDUCATIONAL, LARGE, CERTIFICATE	0.84	232	7
		(0.83 255 7 7,276)			
5	2	COEDUCATIONAL, MEDIUM-SIZED AND SMALL, CERTIFICATE	0.95	30	1
		(0.83 35 1 1,072)			
6	3	COMPREHENSIVE, LARGE	1.06	696	24
		(1.04 810 26 27,544)			
7	4	COMPREHENSIVE, MEDIUM-SIZED AND SMALL	1.13	143	5
		(1.11 158 5 6,048)			
8	5	NONCERTIFICATE, O-GRADE AND PART H-GRADE COURSES, LARGE	0.70	142	4

(0.80 157 4 3,748)
 + 7351650
 9 5 NONCERTIFICATE, O-GRADE AND PART 1.04 70 2
 + 7351700
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0 (CONTINUED)

H-GRADE COURSES, MEDIUM-SIZED
 + 7351800
 (0.80 76 2 2,735)
 + 7351850
 10 5 NONCERTIFICATE, O-GRADE AND PART 0.86 24 1
 + 7351900
 H-GRADE COURSES, SMALL
 + 7352000
 (0.80 26 1 769)
 + 7352050
 11 6 NONCERTIFICATE, O-GRADE 0.94 214 6
 + 7352100
 COURSE, LARGE
 + 7352200
 (1.13 234 6 7,537)
 + 7352250
 12 6 NONCERTIFICATE, O-GRADE 1.37 115 4
 + 7352300
 COURSE, MEDIUM-SIZED AND SMALL
 + 7352400
 (1.13 126 4 5,905)
 + 7352450
 14 7 NONCERTIFICATE, LARGE AND MEDIUM- 1.04 142 5
 + 7352500
 SIZED
 + 7352600
 (1.10 165 5 5,536)
 + 7352650
 15 7 NONCERTIFICATE, SMALL 1.28 78 6
 + 7352700
 (1.10 78 6 3,731)
 + 7352750
 16 8 GIRLS, LARGE, CERTIFICATE 0.94 34 1
 + 7352800
 (0.67 34 1 1,196)
 + 7352850
 17 8 GIRLS, MEDIUM-SIZED AND SMALL, 0.45 37 1

+		7352900	
	CERTIFICATE		
+		7353000	
	(0.67 38 1 622)		
+		7353050	
2	BOYS, MEDIUM-SIZED, CERTIFICATE		0
+		7353100	
	(28 1 692)		
+		7353150	
13	NONCERTIFICATE AND PART O-GRADE		
+		7353200	
	COURSE *		
+		7353300	
	(0)		
+		7353350	
	TOTAL (2306 74 76,796)	2011 70	
+		7353400	

* EMPTY STRATUM. NO STUDENTS IN POPULATION.
+ 7353405

LARGE: OVER 599 STUDENTS.
+ 7353410

MEDIUM-SIZED: 200 - 599 STUDENTS.
+ 7353415

SMALL: FEWER THAN 200 STUDENTS.
+ 7353417

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0 (CONTINUED)

STUDENTS IN INDEPENDENT SCHOOLS WERE EXCLUDED FROM THE
+ 7353420
TARGET POPULATION.
+ 7353425

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* NOTE G168 *
+ 7353500

STRATIFICATION CODE FOR SCOTLAND

+ 7353600
 STAGE 2 POPULATION 4
 + 7353700

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7353702
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7353704
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7353706
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7353708
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7353710
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7353712
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7353714
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7353716
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7353718
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7353720
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7353722
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7353724
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7353726
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7353728

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
					7353800
		(SSWGT DN DNSCH N IN POP)			7353900
					7353950
					7353960
1	1	GRANT-AIDED, BOYS, CERTIFICATE, LARGE	1.05	44	2
					7354000
		(1.43 54 2 650)			7354100
					7354150
2	1	GRANT-AIDED, BOYS, CERTIFICATE, MEDIUM-SIZED	2.83	10	1
					7354200
					7354300

	(1.43 13 2 400)				
+				7354350	
3	1 INDEPENDENT, BOYS, CERTIFICATE,	2.81 *	13	1	
+				7354400	
	MEDIUM-SIZED				
+				7354500	
	(1.43 15 3 516)				
+				7354550	
4	1 INDEPENDENT, BOYS AND COEDUCA-	0.85 *	21	1	
+				7354600	
	TIONAL, SMALL				
+				7354700	
	(1.43 25 1 252)				
+				7354750	
5	2 EDUCATION AUTHORITY, BOYS,	0.85	70	3	
+				7354800	
	CERTIFICATE				
+				7354900	
	(0.83 72 3 840)				
+				7354950	
6	3 GRANT-AIDED, COEDUCATIONAL	1.28	23	2	
+				7355000	
	(1.25 27 2 415)				
+				7355050	

0 (CONTINUED)

7	4 EDUCATION AUTHORITY, COEDUCA-	0.84	502	22	
+				7355100	
	TIONAL, CERTIFICATE, LARGE				
+				7355200	
	(0.86 548 22 5,928)				
+				7355250	
8	4 EDUCATION AUTHORITY, COEDUCA-	1.65	26	2	
+				7355300	
	TIONAL, CERTIFICATE, MEDIUM-SIZED				
+				7355400	
	(0.86 27 2 606)				
+				7355450	
9	5 EDUCATION AUTHORITY, COMPREHEN-	1.06	416	22	
+				7355500	
	SIVE, LARGE				
+				7355600	
	(1.04 446 24 6,256)				
+				7355650	

10	6	EDUCATION AUTHORITY, COMPREHEN-	0.99	120	8
+		7355700			
		SIVE, MEDIUM-SIZED AND SMALL			
+		7355800			
		(0.97 133 9 1,672)			
+		7355850			
11	7	GRANT-AIDED, GIRLS	1.01	49	3
+		7355900			
		(1.54 57 3 696)			
+		7355950			
13	8	EDUCATION AUTHORITY, GIRLS,	1.07	50	2
+		7356000			
		CERTIFICATE			
+		7356100			
		(1.05 57 3 756)			
+		7356150			
12		INDEPENDENT, GIRLS			0
+		7356200			
		(65 * 2 392 *)			
+		7356250			
		TOTAL (1539 78 19,379)	1344	69	
+			7356300		

LARGE: OVER 599 STUDENTS.

+ 7356305

MEDIUM-SIZED: 200 - 599 STUDENTS.

+ 7356310

SMALL: FEWER THAN 200 STUDENTS.

+ 7356315

* POPULATION FIGURES ESTIMATED FROM TOTAL SCHOOL ROLLS.

+ 7356400

ACTUAL FIGURES NOT AVAILABLE.

+ 7356500

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* NOTE G170 *

+ 7356600

STRATIFICATION CODE FOR SCOTLAND

+ 7356700

STAGE 2 POPULATION 5

+ 7356800

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7356802
 (DN), DESIGNED NUMBER OF S.HOOLS (DNSCH) AND NUMBER OF
 + 7356804
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7356806
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7356808
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7356810
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7356812
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7356814
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7356816
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7356818
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7356820
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7356822
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7356824
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7356826
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7356828

STR	SUPSTR	STRATUM	NAME	STRWGT	N	NSCH
1	1		GRANT-AIDED, BOYS, CERTIFICATE,	1.00	34	1
			LARGE			
			(1.00)			
2	1		GRANT-AIDED, BOYS, CERTIFICATE,	1.00	47	2
			MEDIUM-SIZED			
			(1.00)			
3	1		INDEPENDENT, BOYS, CERTIFICATE,	1.00 *	23	1

		MEDIUM-SIZED			
+			7357600		
		(1.00)			
+			7357650		
4	2	INDEPENDENT, BOYS AND COEDUCA-	1.00 * 23	3	
+			7357700		
		TIONAL, SMALL			
+			7357800		
		(1.00)			
+			7357850		
5	3	EDUCATION AUTHORITY, BOYS,	1.00 43	2	
+			7357900		
		CERTIFICATE			
+			7358000		
		(1.00)			
+			7358050		
6	4	GRANT-AIDED, COEDUCATIONAL	1.00 28	1	
+			7358100		
		(1.00)			
+			7358150		
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0		(CONTINUED)			

7	4	EDUCATION AUTHORITY, COEDUCA-	1.00 266	11	
+			7358200		
		TIONAL, CERTIFICATE, LARGE			
+			7358300		
		(1.00)			
+			7358350		
8	4	EDUCATION AUTHORITY, COEDUCA-	1.00 30	1	
+			7358400		
		TIONAL, CERTIFICATE, MEDIUM-SIZED			
+			7358500		
		(1.00)			
+			7358550		
9	5	EDUCATION AUTHORITY, COMPREHEN-	1.00 310	19	
+			7358600		
		SIVE, LARGE			
+			7358700		
		(1.00)			
+			7358750		
10	6	EDUCATION AUTHORITY, COMPREHEN-	1.00 121	12	
+			7358800		
		SIVE, MEDIUM-SIZED AND SMALL			
+			7358900		

	(1.00)				
+					7358950
11	7	GRANT-AIDED, GIRLS	1.00	33	2
+					7359000
	(1.00)				
+					7359050
12	8	INDEPENDENT, GIRLS	1.00 *	15	1
+					7359100
	(1.00)				
+					7359150
13	9	EDUCATION AUTHORITY, GIRLS,	1.00	20	1
+					7359200
		CERTIFICATE			
+					7359300
	(1.00)				
+					7359350
	TOTAL ()	993	57		
+					7359400

LARGE: OVER 599 STUDENTS.

+ 7359405

MEDIUM-SIZED: 200 - 599 STUDENTS.

+ 7359410

SMALL: FEWER THAN 200 STUDENTS.

+ 7359415

THIS SAMPLE COULD NOT BE WEIGHTED IN THE USUAL WAY BECAUSE

+ 7359500

SEPARATE POPULATION FIGURES WERE PROVIDED FOR BIOLOGY,

+ 7359600

CHEMISTRY AND PHYSICS.

+ 7359700

* POPULATION FIGURES ESTIMATED FROM TOTAL SCHOOL ROLLS.

+ 7359800

ACTUAL FIGURES NOT AVAILABLE.

+ 7359900

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* NOTE G176 *

+ 7365800

STRATIFICATION CODE FOR SWEDEN

+ 7365900
STAGE 2 POPULATION 1
+ 7366000

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 ON MAY 15,
+ 7366002
1970.
+ 7366004

EXCLUDED STUDENTS: THOSE IN SCHOOLS OR CLASSES FOR THE
+ 7366006
MENTALLY RETARDED OR EXTREMELY PHYSICALLY HANDICAPPED.
+ 7366008

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7366010
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7366012
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7366014
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7366016
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7366018
ACTUAL SAMPLE.
+ 7366020

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7366022
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7366024
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7366026
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7366028
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7366030
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7366032
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7366034
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7366036
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7366038
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7366040
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7366042
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7366044
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7366046

+ 7366048

STR SUPSTR STRATUM NAME STRWGT N NSCH
+ 7366100

+ 7366200
(SSWGT DN DNSCH N IN POP)

+ 7366250
+ 7366260

1 1 COMPREHENSIVE LOWER GRADE 0.82 622 28
+ 7366300

SCHOOLS, AVERAGE SIZE 35
+ 7366400
(0.82 638 28 46,353)
+ 7366450

2 2 COMPREHENSIVE LOWER GRADE 1.02 509 21
+ 7366500

SCHOOLS, AVERAGE SIZE 86
+ 7366600

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0 (CONTINUED)

(1.02 526 21 47,466)
+ 7366650

3 3 COMPREHENSIVE LOWER GRADE 1.65 190 7
+ 7366700

SCHOOLS, AVERAGE SIZE 143
+ 7366800
(1.65 194 7 28,670)
+ 7366850

4 4 COMPREHENSIVE LOWER GRADE 1.30 78 3
+ 7366900

SCHOOLS, AVERAGE SIZE 205
+ 7367000
(1.30 83 3 9,236)
+ 7367050

5 5 COMPREHENSIVE ALL-GRADE SCHOOLS, 1.21 161 6
+ 7367100

AVERAGE SIZE 259
+ 7367200
(1.21 169 6 17,815)
+ 7367250

6 6 COMPREHENSIVE ALL-GRADE SCHOOLS, 0.93 106 4

+					7367300
	AVERAGE SIZE 333				
+					7367400
	(0.93 110 4 8,958)				
+					7367450
7	7	COMPREHENSIVE ALL-GRADE SCHOOLS,	0.42	115	4
+					7367500
	AVERAGE SIZE 199				
+					7367600
	(0.42 118 4 4,384)				
+					7367650
8	8	COMPREHENSIVE LOWER GRADE	0.98	260	26
+					7367700
	SCHOOLS WITH MULTIGRADE				
+					7367800
	CLASSES, AVERAGE SIZE 16				
+					7367900
	(0.98 267 27 23,355)				
+					7367950
	TOTAL (2105 100 186,237)			2041	99
+					7368000

COMPREHENSIVE LOWER GRADE SCHOOLS COMPRISE EITHER GRADES 1-3
+ 7368100
OR 1-6.
+ 7368200

COMPREHENSIVE ALL-GRADE SCHOOLS COMPRISE GRADES 1-9.
+ 7368300

SIZE FIGURES REFER TO THE NUMBER OF 3RD AND 4TH GRADERS IN
+ 7368400
A SCHOOL. (NOTE THAT ONLY ABOUT HALF THE STUDENTS IN EACH
+ 7368500
GRADE BELONG TO THE TARGET POPULATION.)
+ 7368600

STRATA WHICH WERE NOT SAMPLED (CONTAINING MOSTLY EXTREMELY
+ 7368700
LARGE OR EXTREMELY SMALL SCHOOLS) ARE ESTIMATED TO CONTAIN
+ 7368800
5.7% OF THE TARGET POPULATION.

+ 7368900
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* NOTE G178 *
+ 7369000

STRATIFICATION CODE FOR SWEDEN
+ 7369100
STAGE 2 POPULATION 2
+ 7369200

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 ON MAY 15,
+ 7369202
1970.
+ 7369204

EXCLUDED STUDENTS: THOSE IN SCHOOLS OR CLASSES FOR THE
+ 7369206
MENTALLY RETARDED OR EXTREMELY PHYSICALLY HANDICAPPED.
+ 7369208

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7369210
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7369212
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7369214
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7369216
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7369218
ACTUAL SAMPLE.
+ 7369220

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7369222
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7369224
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7369226
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7369228
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7369230
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7369232
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7369234
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7369236
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7369238
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7369240
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7369242
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM

+ 7369244
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7369246
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7369248

STR SUPSTR STRATUM NAME STRWGT N NSCH
 + 7369300

+ 7369400
 (SSWGTT DN DNSCH N IN POP)

+ 7369450

+ 7369460

1 1 COMPREHENSIVE-ONLY SCHOOLS, 0.28 81 3

+ 7369500

AVERAGE SIZE 38

+ 7369600

(0.28 88 3 1,577)

+ 7369650

2 2 COMPREHENSIVE-ONLY SCHOOLS, 0.73 113 5

+ 7369700

AVERAGE SIZE 93

+ 7369800

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APPENDIX 75- 8-28

FILE S2000

0 (CONTINUED)

(0.73 117 7 5,840)

+ 7369850

3 3 COMPREHENSIVE-ONLY SCHOOLS, 0.73 368 14

+ 7369900

AVERAGE SIZE 152

+ 7370000

(0.73 375 14 18,864)

+ 7370050

4 4 COMPREHENSIVE-ONLY SCHOOLS, 1.08 384 15

+ 7370100

AVERAGE SIZE 211

+ 7370200

(1.08 405 15 29,379)

+ 7370250

5 5 COMPREHENSIVE-ONLY SCHOOLS, 1.14 486 19

+ 7370300

AVERAGE SIZE 268

+ 7370400

(1.14 517 20 39,088)

+					7370450			
6	6	COMPREHENSIVE-ONLY SCHOOLS,	1.01	431	17			
+					7370500			
		AVERAGE SIZE 328						
+					7370600			
		(1.01 458 17 30,833)						
+					7370650			
7	7	COMPREHENSIVE-ONLY SCHOOLS,	1.19	273	10			
+					7370700			
		AVERAGE SIZE 388						
+					7370800			
		(1.19 286 11 22,908)						
+					7370850			
8	8	COMPREHENSIVE-ONLY SCHOOLS,	2.43	54	2			
+					7370900			
		AVERAGE SIZE 442						
+					7371000			
		(2.43 58 2 9,285)						
+					7371050			
9	9	COMBINATION SCHOOLS, AVERAGE	0.39	91	3			
+					7371100			
		SIZE 155						
+					7371200			
		(0.39 92 3 2,506)						
+					7371250			
10	10	COMBINATION SCHOOLS, AVERAGE	0.99	53	2			
+					7371300			
		SIZE 217						
+					7371400			
		(0.99 53 2 3,694)						
+					7371450			
11	11	COMBINATION SCHOOLS, AVERAGE	1.36	46	2			
+					7371500			
		SIZE 277						
+					7371600			
		(1.36 57 2 4,432)						
+					7371650			
12	12	COMBINATION SCHOOLS, AVERAGE	1.22	51	2			
+					7371700			
		SIZE 338						
+					7371800			
		(1.22 52 2 4,395)						
+					7371850			
13	13	COMBINATION SCHOOLS, AVERAGE	1.25	27	1			
+					7371900			
		SIZE 396						
+					7372000			
		(1.25 27 1 2,375)						
+					7372050			

14 14 COMBINATION SCHOOLS, AVERAGE 0.29 32 1
+ 7372100
SIZE 655
+ 7372200
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 214
APPENDIX 75- 8-28
FILE S2000

0 (CONTINUED)

(0.29 33 1 655)
+ 7372250

TOTAL (2618 100 175,831) 2490 96
+ 7372300

COMPREHENSIVE-ONLY SCHOOLS: SCHOOLS WITH ONLY COMPREHENSIVE
+ 7372400
CLASSES (GRADES 1-9).
+ 7372500

COMBINATION SCHOOLS: SCHOOLS WITH COMPREHENSIVE CLASSES
+ 7372600
(GRADES 7-9) AS WELL AS GYMNASIUM OR FACKSKOLA CLASSES
+ 7372700
(GRADES 10+).
+ 7372800

SIZE FIGURES REFER TO THE NUMBER OF 7TH AND 8TH GRADERS IN
+ 7372900
A SCHOOL. (NOTE THAT ONLY ABOUT HALF THE STUDENTS IN EACH
+ 7373000
GRADE BELONG TO THE TARGET POPULATION.)
+ 7373100

STRATA WHICH WERE NOT SAMPLED (CONTAINING MOSTLY EXTREMELY
+ 7373200
LARGE OR EXTREMELY SMALL SCHOOLS) ARE ESTIMATED TO CONTAIN
+ 7373300
3.7% OF THE TARGET POPULATION.

+ 7373400
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 215
APPENDIX 75- 8-28
FILE S2000

* NOTE G180 *
+ 7373500

STRATIFICATION CODE FOR SWEDEN

+ 7373600
STAGE 2 POPULATION 4
+ 7373700

DESIGN: THE PRIMARY SAMPLING UNIT WAS THE TRACK RATHER
+ 7373702
THAN THE SCHOOL. THE STRATIFICATION WAS DONE BY
+ 7373704
TRACK, AND IF MORE THAN ONE TRACK WAS DRAWN IN THE
+ 7373706
SAME SCHOOL, ONLY ONE OF THE CHOSEN TRACKS WAS
+ 7373708
(RANDOMLY) RETAINED. WITHIN TRACK, ONE CLASS WAS
+ 7373710
DRAWN AT RANDOM.
+ 7373712

TARGET POPULATION: STUDENTS IN GRADE 3 OF GYMNASIUM OR
+ 7373714
GRADE 2 OF FACKSKOLA.
+ 7373716

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7373718
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7373720
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7373722
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7373724
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7373726
ACTUAL SAMPLE.
+ 7373728

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7373730
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7373732
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7373734
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7373736
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7373738
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7373740
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7373742
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7373744
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.

+ 7373746
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7373748
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7373750
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7373752
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7373754
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7373756

STR	SUPSTR	STRATUM NAME	STRWGT	N	NSCH
+-----					
		(SSWGT DN DNSCH N IN POP)			
1	1	GYMNASIUM, HUMANITIES	1.03	438	18
		(1.03 473 20 6,249)			

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 216
 APPENDIX 75- 8-28
 FILE S2000

0 (CONTINUED)

2	2	GYMNASIUM, ECONOMICS	0.88	354	14
		(0.88 361 14 4,329)			
3	3	GYMNASIUM, NATURAL SCIENCE	0.97	583	24
		(0.97 631 24 7,899)			
4	4	GYMNASIUM, TECHNOLOGY	0.95	429	18
		(0.95 453 18 5,681)			
5	5	GYMNASIUM, SOCIAL SCIENCES	1.00	547	21
		(1.00 566 24 7,638)			
6	6	FACKSKOLA, SOCIAL SCIENCES	1.00	583	23

	(1.00 618 25 8,117)		
+		7374550	
7	7 FACKSKOLA, ECONOMICS	0.96 293 12	
+		7374600	
	(0.96 300 12 3,919)		
+		7374650	
8	8 FACKSKOLA, TECHNOLOGY	1.36 214 13	
+		7374700	
	(1.36 227 13 4,052)		
+		7374750	
	TOTAL (3629 150 47,884)	3441 143	
+		7374800	

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 217
APPENDIX 75- 8-28
FILE S2000

* NOTE G190 *
+ 7383800

STRATIFICATION CODE FOR THAILAND
+ 7383900
STAGE 2 POPULATION 1
+ 7384000

DESIGN: THE COUNTRY WAS FIRST DIVIDED INTO ARTIFICIAL
+ 7384002
DISTRICTS OF WHICH A SUBSET WAS RANDOMLY CHOSEN, THEN
+ 7384004
SCHOOLS WERE SUBSET WITH A CONSTANT FRACTION WITHIN
+ 7384006
DISTRICT. THERE WAS NO WITHIN-SCHOOL SUBSAMPLING.
+ 7384008

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11 ON JUNE 20,
+ 7384010
1970.
+ 7384012

EXCLUDED STUDENTS: THOSE WHO WERE ILLITERATE, AND THOSE
+ 7384014
WHO LIVED IN THE 14 (OUT OF 71) PROVINCES WHICH WERE
+ 7384016
CONSIDERED INACCESSIBLE, DANGEROUS AND/OR UNDERPOPULATED
+ 7384018
(ABOUT 50% IN ALL).
+ 7384020

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7384022
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7384024
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7384026
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7384028
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7384030
 ACTUAL SAMPLE.
 + 7384032

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7384034
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7384036
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7384038
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7384040
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7384042
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7384044
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7384046
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7384048
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7384050
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7384052
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7384054
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7384056
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7384058
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7384060

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ -----	7384100		
+ (SSWG T DN DNSCH N IN POP)	7384200		
+ -----	7384250		
1IEA SIX-SUBJECT DATA BANK MANUAL			PAGE 218
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	FILE S2000		

0 (CONTINUED)

+ 7384260

1 1 GOVERNMENT SCHOOLS 2.80 380 4

+ 7384300

(2.80 419 4 1,702,808)

+ 7384350

2 2 NONGOVERNMENT SCHOOLS 0.53 1444 40

+ 7384400

(0.53 1674 43 162,528)

+ 7384450

TOTAL (2093 47 1,865,336) 1824 44

+ 7384500

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APPENDIX 75- 8-28

FILE S2000

* NOTE G192 *

+ 7384600

STRATIFICATION CODE FOR THAILAND

+ 7384700

STAGE 2 POPULATION 2

+ 7384800

DESIGN: THE COUNTRY WAS FIRST DIVIDED INTO ARTIFICIAL

+ 7384802

DISTRICTS OF WHICH A SUBSET WAS RANDOMLY CHOSEN, THEN

+ 7384804

SCHOOLS WERE SUBSET WITH A CONSTANT FRACTION WITHIN

+ 7384806

DISTRICT. THERE WAS NO WITHIN-SCHOOL SUBSAMPLING.

+ 7384808

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11 ON JUNE 20,

+ 7384810

1970.

+ 7384812

EXCLUDED STUDENTS: THOSE WHO WERE ILLITERATE, AND THOSE

+ 7384814

WHO LIVED IN THE 14 (OUT OF 71) PROVINCES WHICH WERE

+ 7384816

CONSIDERED INACCESSIBLE, DANGEROUS AND/OR UNDERPOPULATED

+ 7384818

(ABOUT 60% IN ALL).

+ 7384820

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7384822
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7384824
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7384826
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7384828
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7384830
 ACTUAL SAMPLE.
 + 7384832

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7384834
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7384836
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7384838
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7384840
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7384842
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7384844
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7384846
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7384848
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7384850
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7384852
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7384854
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7384856
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7384858
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7384860

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
			7384900

			7385000
(SSWG T DN DNSCH N IN POP)			7385050
11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 220
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		FILE S2000	

0 (CONTINUED)

+					7385060	
1	1	GOVERNMENT SCHOOLS	0.99	920	10	
+					7385100	
		(0.99 1072 10 103,650)				
+					7385150	
2	2	NONGOVERNMENT SCHOOLS	1.01	1007	35	
+					7385200	
		(1.01 1079 40 116,492)				
+					7385250	
		TOTAL (2151 50 220,142)	1927	45		
+					7385300	

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APPENDIX 75- 8-28
FILE S2000

* NOTE G194 *
+ 7385400

STRATIFICATION CODE FOR THAILAND
+ 7385500
STAGE 2 POPULATION 4
+ 7385600

DESIGN: THE COUNTRY WAS FIRST DIVIDED INTO ARTIFICIAL
+ 7385602
DISTRICTS OF WHICH A SUBSET WAS RANDOMLY CHOSEN, THEN
+ 7385604
SCHOOLS WERE SUBSET WITH A CONSTANT FRACTION WITHIN
+ 7385606
DISTRICT. THERE WAS NO WITHIN-SCHOOL SUBSAMPLING.
+ 7385608

TARGET POPULATION: STUDENTS IN GRADE 12 (MS.5) ON
+ 7385610
JUNE 20, 1970.
+ 7385612

EXCLUDED STUDENTS: THOSE WHO WERE ILLITERATE, AND THOSE
+ 7385614
WHO LIVED IN THE 14 (OUT OF 71) PROVINCES WHICH WERE
+ 7385616
CONSIDERED INACCESSIBLE, DANGEROUS AND/OR UNDERPOPULATED
+ 7385618
(ABOUT 50% IN ALL).
+ 7385620

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
 + 7385622
 THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
 + 7385624
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7385626
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7385628
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7385630
 ACTUAL SAMPLE.
 + 7385632

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7385634
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7385636
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7385638
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7385640
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7385642
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7385644
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7385646
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7385648
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7385650
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7385652
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7385654
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7385656
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7385658
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7385660

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ -----	7385700		
+ -----	7385800		
+ (SSWGTT DN DNSCH N IN POP)	7385850		

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 222
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 FILE S2000

0 (CONTINUED)

+ 7385860
1 1 GOVERNMENT SCHOOLS 1.88 166 8
+ 7385900
(1.88 218 7 7,970)
+ 7385950
2 2 NONGOVERNMENT SCHOOLS 0.74 559 11
+ 7386000
(0.74 833 13 10,529)
+ 7386050

TOTAL (1051 20 18,499) 725 19
+ 7386100

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APPENDIX 75- 8-28
FILE S2000

* NOTE G200 *
+ 7387800

STRATIFICATION CODE FOR USA
+ 7387900
STAGE 2 POPULATION 1
+ 7388000

DESIGN: A THREE-STAGE PLAN WAS USED WITH THE SELECTION OF
+ 7388002
AREA AS THE FIRST STAGE. THE STUDENT SUBSAMPLING CALLED
+ 7388004
FOR 15 STUDENTS PER SCHOOL SELECTED.
+ 7388006

EXECUTION: 459 DISTRICTS REFUSED WHEN ONLY 65 WERE
+ 7388008
REQUIRED. IN 3 LARGE CITIES, CLASS SAMPLING WAS USED.
+ 7388010

TARGET POPULATION: STUDENTS AGED 10:00 - 10:11.
+ 7388012

EXCLUDED STUDENTS: THOSE IN INSTITUTIONS FOR THE MENTALLY
+ 7388014
RETARDED AND/OR EXTREMELY PHYSICALLY HANDICAPPED (1-2%),
+ 7388016
AND THOSE ATTENDING PAROCHIAL SCHOOLS OF OTHER DENOMI-

+ 7388018
NATIONS THAN ROMAN CATHOLIC.
+ 7388020

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND
+ 7388022
THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-
+ 7388024
TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
+ 7388026
BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
+ 7388028
INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
+ 7388030
ACTUAL SAMPLE.
+ 7388032

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
+ 7388034
(DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
+ 7388036
STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
+ 7388038
DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
+ 7388040
SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
+ 7388042
UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
+ 7388044
THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
+ 7388046
POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
+ 7388048
THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
+ 7388050
NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
+ 7388052
OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
+ 7388054
THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
+ 7388056
THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
+ 7388058
PAGE 10 OF THE INTRODUCTORY MANUAL.
+ 7388060

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ 11EA SIX-SUBJECT DATA BANK MANUAL	7388100		PAGE 224
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FILE S2000			

0 (CONTINUED)

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-----
+-----+-----
+          7388200
+ ( SSWG T DN DNSCH N IN POP )
+          7388250
+-----+-----
+          7388260
+
1 1 1 CITIES OVER 1,000,000 POP, 0.94 578 13
+          7388300
+ PUBLIC SCHOOLS
+          7388400
+ ( 0.94 690 40 433,000 )
+          7388450
+
2 5 1 CITIES OVER 1,000,000 POP, 0.95 102 4
+          7388500
+ PAROCHIAL SCHOOLS
+          7388600
+ ( 0.99 104 7 77,000 )
+          7388650
+
3 2 2 HIGH SES CITIES, 250,000 TO 0.89 209 11
+          7388700
+ 1,000,000 POP, PUBLIC SCHOOLS
+          7388800
+ ( 1.16 220 13 147,000 )
+          7388850
+
4 3 3 MIDDLE SES CITIES, 250,000 TO 0.94 306 17
+          7388900
+ 1,000,000 POP, PUBLIC SCHOOLS
+          7389000
+ ( 1.13 340 20 227,000 )
+          7389050
+
5 4 4 LOW SES CITIES, 250,000 TO 0.89 228 12
+          7389100
+ 1,000,000 POP, PUBLIC SCHOOLS
+          7389200
+ ( 0.82 240 14 160,000 )
+          7389250
+
6 2 2 HIGH SES CITIES, 250,000 TO 1.19 38 2
+          7389300
+ 1,000,000 POP, PAROCHIAL SCHOOLS
+          7389400
+ ( 1.16 38 2 36,000 )
+          7389450
+
7 3 3 MIDDLE SES CITIES, 250,000 TO 2.46 20 1
+          7389500
+ 1,000,000 POP, PAROCHIAL SCHOOLS
+          7389600
+ ( 1.13 20 5 39,000 )
+          7389650

```

8	4	LOW SES CITIES, 250,000 TO	1.09	37	2
+			7389700		
		1,000,000 POP, PAROCHIAL SCHOOLS			
+			7389800		
		(0.82 37 2 32,000)			
+			7389850		
9	2	HIGH SES CITIES, 100,000 TO	0.91	79	4
+			7389900		
		250,000 POP, PUBLIC SCHOOLS			
+			7390000		
		(1.16 80 5 57,000)			
+			7390050		
10	3	MIDDLE SES CITIES, 100,000 TO	1.25	115	6
+			7390100		
		250,000 POP, PUBLIC SCHOOLS			
+			7390200		
		(1.13 120 11 114,000)			
+			7390250		
11	4	LOW SES CITIES, 100,000 TO	0.85	170	9
+			7390300		
		250,000 POP, PUBLIC SCHOOLS			
+			7390400		
		(0.82 180 11 114,000)			
+			7390450		

0 (CONTINUED)

12	5	CITIES 100,000 TO 250,000 POP,	1.00	59	3
+			7390500		
		PAROCHIAL SCHOOLS			
+			7390600		
		(0.99 60 4 47,000)			
+			7390650		
13	2	HIGH SES CITIES, 50,000 TO	2.82	38	2
+			7390700		
		100,000 POP, PUBLIC SCHOOLS			
+			7390800		
		(1.16 40 8 85,000)			
+			7390850		
14	3	MIDDLE SES CITIES, 50,000 TO	0.81	238	12
+			7390900		
		100,000 POP, PUBLIC SCHOOLS			
+			7391000		
		(1.13 240 14 152,000)			
+			7391050		

15	4	LOW SES CITIES, 50,000 TO	1.33	96	5
+			7391100		
		100,000 POP, PUBLIC SCHOOLS			
+			7391200		
		(0.82 100 10 101,000)			
+			7391250		
16	5	CITIES 50,000 TO 100,000 POP,	0.95	78	4
+			7391300		
		PAROCHIAL SCHOOLS			
+			7391400		
		(0.99 80 5 59,000)			
+			7391450		
17	2	HIGH SES CITIES, 25,000 TO	1.04	133	7
+			7391500		
		50,000 POP, PUBLIC SCHOOLS			
+			7391600		
		(1.16 140 11 110,000)			
+			7391650		
18	3	MIDDLE SES CITIES, 25,000 TO	0.97	192	10
+			7391700		
		50,000 POP, PUBLIC SCHOOLS			
+			7391800		
		(1.13 200 13 147,000)			
+			7391850		
19	4	LOW SES CITIES, 25,000 TO	0.79	175	9
+			7391900		
		50,000 POP, PUBLIC SCHOOLS			
+			7392000		
		(0.82 180 11 110,000)			
+			7392050		
20	5	CITIES 25,000 TO 50,000 POP,	1.05	78	4
+			7392100		
		PAROCHIAL SCHOOLS			
+			7392200		
		(0.99 80 5 65,000)			
+			7392250		
21	2	HIGH SES CITIES, 10,000 TO	1.87	60	3
+			7392300		
		25,000 POP, PUBLIC SCHOOLS			
+			7392400		
		(1.16 60 8 89,000)			
+			7392450		
22	3	MIDDLE SES CITIES, 10,000 TO	1.40	80	4
+			7392500		
		25,000 POP, PUBLIC SCHOOLS			
+			7392600		
		(1.13 80 8 89,000)			
+			7392650		

23	4	LOW SES CITIES, 10,000 TO	1.90	79	4
+			7392700		
		25,000 POP, PUBLIC SCHOOLS			
+			7392800		
		(0.82 80 11 119,000)			
+			7392850		

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 FILE S2000

0 (CONTINUED)

24	5	CITIES 10,000 TO 25,000 POP,	2.10	33	2
+			7392900		
		PAROCHIAL SCHOOLS			
+			7393000		
		(0.99 33 5 55,000)			
+			7393050		

25	2	HIGH SES COUNTY UNITS,	1.11	366	22
+			7393100		
		PUBLIC SCHOOLS			
+			7393200		
		(1.16 380 29 323,000)			
+			7393250		

26	3	MIDDLE SES COUNTY UNITS,	1.27	720	33
+			7393300		
		PUBLIC SCHOOLS			
+			7393400		
		(1.13 799 66 727,000)			
+			7393450		

27	4	LOW SES COUNTY UNITS,	0.67	1060	57
+			7393500		
		PUBLIC SCHOOLS			
+			7393600		
		(0.82 1090 51 566,000)			
+			7393650		

28	5	COUNTY UNITS, PAROCHIAL SCHOOLS	0.74	143	9
+			7393700		
		(0.99 155 7 84,000)			
+			7393750		

29	2	NONPAROCHIAL PRIVATE SCHOOLS	1.14	40	2
+			7393800		
		(1.16 40 4 36,000)			
+			7393850		

		TOTAL (5906 400 4,400,000)	5550	273	
+			7393900		

SES: SOCIO-ECONOMIC STATUS.

+ 7394000

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APPENDIX

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FILE S2000

* NOTE G202 *

+ 7394100

STRATIFICATION CODE FOR USA

+ 7394200

STAGE 2 POPULATION 2

+ 7394300

DESIGN: A THREE-STAGE PLAN WAS USED WITH THE SELECTION OF

+ 7394302

AREA AS THE FIRST STAGE. THE STUDENT SUBSAMPLING CALLED

+ 7394304

FOR 18 STUDENTS PER SUBJECT PER SCHOOL SELECTED (I.E.,

+ 7394306

36 STUDENTS PER SCHOOL). HALF THE STUDENTS SELECTED

+ 7394308

IN EACH SCHOOL WERE TESTED IN SCIENCE, THE OTHER HALF

+ 7394310

WERE TESTED IN MOTHER TONGUE (READING COMPREHENSION

+ 7394312

AND LITERATURE).

+ 7394314

EXECUTION: 459 DISTRICTS REFUSED WHEN ONLY 65 WERE

+ 7394316

REQUIRED. IN 3 LARGE CITIES, CLASS SAMPLING WAS USED.

+ 7394318

TARGET POPULATION: STUDENTS AGED 14:00 - 14:11.

+ 7394320

EXCLUDED STUDENTS: THOSE IN INSTITUTIONS FOR THE MENTALLY

+ 7394322

RETARDED AND/OR EXTREMELY PHYSICALLY HANDICAPPED (1-2%),

+ 7394324

AND THOSE ATTENDING PAROCHIAL SCHOOLS OF OTHER DENOMI-

+ 7394326

NATIONS THAN ROMAN CATHOLIC.

+ 7394328

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7394330

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7394332
 TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD
 + 7394334
 BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE
 + 7394336
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7394338
 ACTUAL SAMPLE.
 + 7394340

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7394342
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7394344
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7394346
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7394348
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7394350
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7394352
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7394354
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7394356
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7394358
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7394360
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7394362
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7394364
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7394366

11EA SIX-SUBJECT DATA BANK MANUAL PAGE 228
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 FILE S2000

0 (CONTINUED)

PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7394368

STR SUPSTR STRATUM NAME	STRWGT N NSCH
+ -----	7394400
+ (SSWGTT DN DNSCH N IN POP)	7394500
+ -----	7394550
+ -----	7394560

1	1	CITIES OVER 1,000,000 POP,	0.93	808	20
+		PUBLIC SCHOOLS	7394600		
+		(0.90 1296 30 415,000)	7394700		
+			7394750		
2	5	CITIES OVER 1,000,000 POP,	0.71	122	3
+		PAROCHIAL SCHOOLS	7394800		
+		(0.75 144 4 48,000)	7394900		
+			7394950		
3	2	HIGH SES CITIES, 250,000 TO	0.70	345	8
+		1,000,000 POP, PUBLIC SCHOOLS	7395000		
+		(1.20 384 10 134,000)	7395100		
+			7395150		
4	3	MIDDLE SES CITIES, 250,000 TO	0.70	534	13
+		1,000,000 POP, PUBLIC SCHOOLS	7395200		
+		(1.05 624 15 208,000)	7395300		
+			7395350		
5	4	LOW SES CITIES, 250,000 TO	0.89	295	7
+		1,000,000 POP, PUBLIC SCHOOLS	7395400		
+		(0.94 432 11 146,000)	7395500		
+			7395550		
6	2	HIGH SES CITIES, 250,000 TO	0.55	75	2
+		1,000,000 POP, PAROCHIAL SCHOOLS	7395600		
+		(1.20 96 2 23,000)	7395700		
+			7395750		
7	3	MIDDLE SES CITIES, 250,000 TO	1.43	48	1
+		1,000,000 POP, PAROCHIAL SCHOOLS	7395800		
+		(1.05 48 3 38,000)	7395900		
+			7395950		
8	4	LOW SES CITIES, 250,000 TO	0.59	73	2
+		1,000,000 POP, PAROCHIAL SCHOOLS	7396000		
+		(0.94 96 2 24,000)	7396100		
+			7396150		

9	2	HIGH SES CITIES, 100,000 TO	0.73	128	3
+			7396200		
		250,000 POP, PUBLIC SCHOOLS			
+			7396300		
		(1.20 144 4 52,000)			
+			7396350		
10	3	MIDDLE SES CITIES, 100,000 TO	1.06	178	4
+			7396400		
		250,000 POP, PUBLIC SCHOOLS			
+			7396500		
		(1.05 192 8 104,000)			
+			7396550		

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APPENDIX 75- 8-28
FILE S2000

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0 (CONTINUED)

11	4	LOW SES CITIES, 100,000 TO	0.64	295	7
+			7396600		
		250,000 POP, PUBLIC SCHOOLS			
+			7396700		
		(0.94 336 8 104,000)			
+			7396750		
12	5	CITIES 100,000 TO 250,000 POP,	0.82	106	3
+			7396800		
		PAROCHIAL SCHOOLS			
+			7396900		
		(0.75 144 5 48,000)			
+			7396950		
14	3	MIDDLE SES CITIES, 50,000 TO	0.60	425	7
+			7397000		
		100,000 POP, PUBLIC SCHOOLS			
+			7397100		
		(1.05 432 11 142,000)			
+			7397150		
15	4	LOW SES CITIES, 50,000 TO	0.99	177	4
+			7397200		
		100,000 POP, PUBLIC SCHOOLS			
+			7397300		
		(0.94 192 7 97,000)			
+			7397350		
16	5	CITIES 50,000 TO 100,000 POP,	0.97	78	2
+			7397400		
		PAROCHIAL SCHOOLS			
+			7397500		
		(0.75 96 4 42,000)			
+			7397550		

17	2	HIGH SES CITIES, 25,000 TO	0.79	238	5
+			7397600		
		50,000 POP, PUBLIC SCHOOLS			
+			7397700		
		(1.20 240 8 104,000)			
+			7397750		
18	3	MIDDLE SES CITIES, 25,000 TO	0.98	249	6
+			7397800		
		50,000 POP, PUBLIC SCHOOLS			
+			7397900		
		(1.05 288 10 135,000)			
+			7397950		
19	4	LOW SES CITIES, 25,000 TO	0.80	235	5
+			7398000		
		50,000 POP, PUBLIC SCHOOLS			
+			7398100		
		(0.94 240 8 104,000)			
+			7398150		
20	5	CITIES 25,000 TO 50,000 POP,	0.60	142	3
+			7398200		
		PAROCHIAL SCHOOLS			
+			7398300		
		(0.75 144 4 47,000)			
+			7398350		
21	2	HIGH SES CITIES, 10,000 TO	9.46	17	1
+			7398400		
		25,000 POP, PUBLIC SCHOOLS			
+			7398500		
		(1.20 48 7 89,000)			
+			7398550		
22	3	MIDDLE SES CITIES, 10,000 TO	1.17	138	3
+			7398600		
		25,000 POP, PUBLIC SCHOOLS			
+			7398700		
		(1.05 144 7 89,000)			
+			7398750		
23	4	LOW SES CITIES, 10,000 TO	1.15	187	4
+			7398800		
		25,000 POP, PUBLIC SCHOOLS			
+			7398900		
		(0.94 192 8 119,000)			
+			7398950		

25	2	HIGH SES COUNTY UNITS,	1.82	301	11	
+						7399000
		PUBLIC SCHOOLS				
+						7399100
		(1.20 528 22 304,000)				
+						7399150
26	3	MIDDLE SES COUNTY UNITS,	1.57	786	21	
+						7399200
		PUBLIC SCHOOLS				
+						7399300
		(1.05 1104 50 684,000)				
+						7399350
27	4	LOW SES COUNTY UNITS,	1.12	857	19	
+						7399400
		PUBLIC SCHOOLS				
+						7399500
		(0.94 1008 39 532,000)				
+						7399550
28	5	COUNTY UNITS, PAROCHIAL SCHOOLS	0.54	107	3	
+						7399600
		(0.75 144 3 32,000)				
+						7399650
29	2	NONPAROCHIAL PRIVATE SCHOOLS	0.70	121	3	
+						7399700
		(1.20 144 3 47,000)				
+						7399750
13		HIGH SES CITIES, 50,000 TO				0
+						7399800
		100,000 POP, PUBLIC SCHOOLS				
+						7399900
		(216 6 81,000)				
+						7399950
24		CITIES 10,000 TO 25,000 POP,				0
+						7400000
		PAROCHIAL SCHOOLS				
+						7400100
		(36 1 18,000)				
+						7400150
		TOTAL (9132 300 4,010,000)				7065 170
+						7400200
		SES: SOCIO-ECONOMIC STATUS.				
+						7400300

NOTE THAT NO STUDENT ANSWERED ALL ITEMS: MUTUALLY EXCLUSIVE
+ 7400400
SUBSAMPLES WERE DRAWN WITHIN EACH SCHOOL FOR SCIENCE (STUDENTS

+ 7400500
WITH ODD IDENTIFICATION CODES) AND MOTHER TONGUE (STUDENTS WITH
+ 7400600
EVEN IDENTIFICATION CODES). THE TWO SUBSAMPLES ARE STORED
+ 7400700
TOGETHER IN THE DATA AND DESCRIBED TOGETHER IN THE ABOVE CODE.
+ 7400800
FOR FURTHER INFORMATION, SEE THE INTRODUCTORY MANUAL.
+ 7400900
1IEA SIX-SUBJECT DATA BANK MANUAL PAGE 231
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* NOTE G204 *

+ 7401000

STRATIFICATION CODE FOR USA

+ 7401100

STAGE 2 POPULATION 4

+ 7401200

DESIGN: A THREE-STAGE PLAN WAS USED WITH THE SELECTION OF

+ 7401202

AREA AS THE FIRST STAGE. THE STUDENT SUBSAMPLING CALLED

+ 7401204

FOR 18 STUDENTS PER SUBJECT PER SCHOOL SELECTED (I.E.,

+ 7401206

36 STUDENTS PER SCHOOL). HALF THE STUDENTS SELECTED

+ 7401208

IN EACH SCHOOL WERE TESTED IN SCIENCE, THE OTHER HALF

+ 7401210

WERE TESTED IN MOTHER TONGUE (READING COMPREHENSION

+ 7401212

AND LITERATURE).

+ 7401214

EXECUTION: 459 DISTRICTS REFUSED WHEN ONLY 65 WERE

+ 7401216

REQUIRED. IN 3 LARGE CITIES, CLASS SAMPLING WAS USED.

+ 7401218

TARGET POPULATION: STUDENTS IN GRADE 12.

+ 7401220

THE DESCRIPTIONS OF THE SAMPLE DESIGN AND EXECUTION AND

+ 7401222

THE TARGET AND EXCLUDED POPULATIONS ARE TAKEN FROM INFORMA-

+ 7401224

TION SUPPLIED BY THE NATIONAL TECHNICAL OFFICER, AND SHOULD

+ 7401226

BE COMPARED WITH THE AGE AND GRADE FREQUENCIES IN THE

+ 7401228
 INTRODUCTORY MANUAL FOR A MORE ACCURATE DESCRIPTION OF THE
 + 7401230
 ACTUAL SAMPLE.
 + 7401232

FOR STAGE 2 THE FIGURES FOR DESIGNED NUMBER OF STUDENTS
 + 7401234
 (DN), DESIGNED NUMBER OF SCHOOLS (DNSCH) AND NUMBER OF
 + 7401236
 STUDENTS IN THE POPULATION FROM WHICH THE SAMPLE WAS TO BE
 + 7401238
 DRAWN (NPOP), WHEN GIVEN, WERE TAKEN FROM THE WEIGHTING
 + 7401240
 SUMMARY PRINTOUT; THE PRIOR SOURCE OF THESE FIGURES IS
 + 7401242
 UNKNOWN, BUT THEY ARE PRESUMABLY THE ONES USED IN CREATING
 + 7401244
 THE WEIGHTS WHICH APPEAR IN THE DATA. FOR STAGE 3, THE
 + 7401246
 POPULATION FIGURES ARE TAKEN FROM FILES IN STOCKHOLM, AND
 + 7401248
 THUS MAY NOT BE THE ONES USED IN THE COMPUTATION OF WEIGHTS.
 + 7401250
 NOTE THAT THE TOTAL NPOP GIVEN BELOW INCLUDES THE POPULATION
 + 7401252
 OF ANY UNSAMPLED STRATA. TO REPLICATE THE CURRENT WEIGHTS,
 + 7401254
 THE POPULATION OF THOSE STRATA SHOULD BE SUBTRACTED FROM
 + 7401256
 THE TOTAL BEFORE APPLYING THE WEIGHTING FORMULA FOUND ON
 + 7401258
 PAGE 10 OF THE INTRODUCTORY MANUAL.
 + 7401260

STR SUPSTR STRATUM NAME	STRWGT	N	NSCH
+ -----	7401300		
+ (SSWGTT DN DNSCH N IN POP)	7401400		
+ -----	7401450		
11EA SIX-SUBJECT DATA BANK MANUAL			PAGE 232
APPENDIX	75- 8-28		
	FILE S2000		

0 (CONTINUED)

+ -----	7401460		
1 1 CITIES OVER 1,000,000 POP,	6.40	88	2
+ PUBLIC SCHOOLS	7401500		

+					7401600
	(6.24	96	30	310,000)
+					7401650
2	5	CITIES OVER 1,000,000 POP,	0.47	136	3
+		PAROCHIAL SCHOOLS			7401700
+					7401800
	(0.50	144	4	35,000)
+					7401850
3	2	HIGH SES CITIES, 250,000 TO	0.77	236	8
+		1,000,000 POP, PUBLIC SCHOOLS			7401900
+					7402000
	(1.20	384	10	100,000)
+					7402050
4	3	MIDDLE SES CITIES, 250,000 TO	0.84	334	10
+		1,000,000 POP, PUBLIC SCHOOLS			7402100
+					7402200
	(1.10	480	15	155,000)
+					7402250
5	4	LOW SES CITIES, 250,000 TO	0.62	323	9
+		1,000,000 POP, PUBLIC SCHOOLS			7402300
+					7402400
	(0.75	432	11	110,000)
+					7402450
6	2	HIGH SES CITIES, 250,000 TO	0.41	89	2
+		1,000,000 POP, PAROCHIAL SCHOOLS			7402500
+					7402600
	(1.20	96	2	20,000)
+					7402650
7	3	MIDDLE SES CITIES, 250,000 TO	1.18	46	1
+		1,000,000 POP, PAROCHIAL SCHOOLS			7402700
+					7402800
	(1.10	48	3	30,000)
+					7402850
8	4	LOW SES CITIES, 250,000 TO	0.40	91	2
+		1,000,000 POP, PAROCHIAL SCHOOLS			7402900
+					7403000
	(0.75	96	2	20,000)
+					7403050
9	2	HIGH SES CITIES, 100,000 TO	0.72	101	3
+		250,000 POP, PUBLIC SCHOOLS			7403100
+					7403200

			(1.20 144 4 40,000)						
+									7403250
10	3	MIDDLE SES CITIES, 100,000 TO		0.83	176	4			
+									7403300
		250,000 POP, PUBLIC SCHOOLS							
+									7403400
			(1.10 192 8 80,000)						
+									7403450
11	4	LOW SES CITIES, 100,000 TO		0.65	225	6			
+									7403500
		250,000 POP, PUBLIC SCHOOLS							
+									7403600
			(0.75 288 8 80,000)						
+									7403650
12	5	CITIES 100,000 TO 250,000 POP,		0.45	161	4			
+									7403700
		PAROCHIAL SCHOOLS							
+									7403800

0 (CONTINUED)

			(0.50 192 5 40,000)						
+									7403850
14	3	MIDDLE SES CITIES, 50,000 TO		0.67	300	4			
+									7403900
		100,000 POP, PUBLIC SCHOOLS							
+									7404000
			(1.10 384 11 110,000)						
+									7404050
15	4	LOW SES CITIES, 50,000 TO		0.75	169	4			
+									7404100
		100,000 POP, PUBLIC SCHOOLS							
+									7404200
			(0.75 192 7 70,000)						
+									7404250
16	5	CITIES 50,000 TO 100,000 POP,		0.70	91	2			
+									7404300
		PAROCHIAL SCHOOLS							
+									7404400
			(0.50 96 4 35,000)						
+									7404450
17	2	HIGH SES CITIES, 25,000 TO		0.85	170	3			
+									7404500
		50,000 POP, PUBLIC SCHOOLS							
+									7404600

		(1.20 192 8 80,000)							
+									7404650
18	3	MIDDLE SES CITIES, 25,000 TO	1.01	180	5				
+									7404700
		50,000 POP, PUBLIC SCHOOLS							
+									7404800
		(1.10 240 10 100,000)							
+									7404850
19	4	LOW SES CITIES, 25,000 TO	0.82	177	3				
+									7404900
		50,000 POP, PUBLIC SCHOOLS							
+									7405000
		(0.75 192 8 80,000)							
+									7405050
20	5	CITIES 25,000 TO 50,000 POP,	0.51	125	3				
+									7405100
		PAROCHIAL SCHOOLS							
+									7405200
		(0.50 144 4 35,000)							
+									7405250
21	2	HIGH SES CITIES, 10,000 TO	7.06	18	1				
+									7405300
		25,000 POP, PUBLIC SCHOOLS							
+									7405400
		(1.20 48 7 70,000)							
+									7405450
22	3	MIDDLE SES CITIES, 10,000 TO	1.57	81	2				
+									7405500
		25,000 POP, PUBLIC SCHOOLS							
+									7405600
		(1.10 96 7 70,000)							
+									7405650
23	4	LOW SES CITIES, 10,000 TO	1.25	131	3				
+									7405700
		25,000 POP, PUBLIC SCHOOLS							
+									7405800
		(0.75 144 8 90,000)							
+									7405850
25	2	HIGH SES COUNTY UNITS,	1.90	215	7				
+									7405900
		PUBLIC SCHOOLS							
+									7406000
		(1.20 336 22 225,000)							
+									7406050
26	3	MIDDLE SES COUNTY UNITS,	1.61	563	12				
+									7406100
		PUBLIC SCHOOLS							
+									7406200

0	(CONTINUED)				

	(1.10 624 50 500,000)				
+		7406250			
27	4 LOW SES COUNTY UNITS,	0.82	883	20	
+		7406300			
	PUBLIC SCHOOLS				
+		7406400			
	(0.75 1056 39 400,000)				
+		7406450			
28	5 COUNTY UNITS, PAROCHIAL SCHOOLS	0.31	141	3	
+		7406500			
	(0.50 144 2 24,000)				
+		7406550			
29	2 NONPAROCHIAL PRIVATE SCHOOLS	0.72	118	3	
+		7406600			
	(1.20 144 3 47,000)				
+		7406650			
13	HIGH SES CITIES, 50,000 TO	0			
+		7406700			
	100,000 POP, PUBLIC SCHOOLS				
+		7406800			
	(216 6 60,000)				
+		7406850			
24	CITIES 10,000 TO 25,000 POP,	0			
+		7406900			
	PAROCHIAL SCHOOLS				
+		7407000			
	(36 1 14,000)				
+		7407050			
	TOTAL (6876 299 3,030,000)	5368	129		
+		7407100			

SES: SOCIO-ECONOMIC STATUS.

+ 7407200

NOTE THAT NO STUDENT ANSWERED ALL ITEMS: MUTUALLY EXCLUSIVE

+ 7407300

SUBSAMPLES WERE DRAWN WITHIN EACH SCHOOL FOR SCIENCE (STUDENTS

+ 7407400

WITH ODD IDENTIFICATION CODES) AND MOTHER TONGUE (STUDENTS WITH

+ 7407500

EVEN IDENTIFICATION CODES). THE TWO SUBSAMPLES ARE STORED

+ 7407600
TOGETHER IN THE DATA AND DESCRIBED TOGETHER IN THE ABOVE CODE.
+ 7407700
FOR FURTHER INFORMATION, SEE THE INTRODUCTORY MANUAL.
+ 7407800
0*** END OF RUN ***