

# World - International Measures of Schooling Years and Schooling Quality 1960-1990

**Jong-Wha Lee and Robert J. Barro**

Report generated on: November 20, 2013

Visit our data catalog at: <http://microdata.worldbank.org>



# Sampling

No content available

## Questionnaires

No content available

## Data Collection

### Data Collection Dates

Start	End	Cycle
1960	1990	N/A

### Time Periods

Start	End	Cycle
1960	1990	N/A

## Data Processing

No content available

## Data Appraisal

No content available

## File Description



## Variable List

## SCHOOL1

Content

Cases 792

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V1	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V2	YEAR	Year	discrete	numeric	
V79	N025	Percentage of "no schooling" in the total 25+ population	discrete	numeric	
V80	PRI25	Percentage of "primary school attained" in the total 25+ pop.	discrete	numeric	
V81	PRIC25	Percentage of "primary school complete" in the total 25+ pop.	discrete	numeric	
V82	SEC25	Percentage of "secondary school attained" in the total 25+ pop.	discrete	numeric	
V83	SECC25	Percentage of "secondary school complete" in the total 25+ pop.	discrete	numeric	
V8	HIGH25	Percentage of "higher school attained" in the total 25+ pop.	discrete	numeric	
V9	HIGHC25	Percentage of "higher school complete" in the total 25+ pop.	discrete	numeric	
V84	TYR25	Average schooling years in the total 25+ population	discrete	numeric	
V85	PYR25	Average years of primary schooling in the total 25+ population	discrete	numeric	
V86	SYR25	Average years of secondary schooling in the total 25+ population	discrete	numeric	
V13	HYR25	Average years of higher schooling in the total 25+ population	discrete	numeric	

## SCHOOL2

Content

Cases 792

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V14	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V15	YEAR	Year	discrete	numeric	
V87	N0M25	Percentage of "no schooling" in the male 25+ population	discrete	numeric	
V88	PRIM25	Percentage of "primary school attained" in the male 25+ pop.	discrete	numeric	
V89	PRICM25	Percentage of "primary school complete" in the male 25+ pop.	discrete	numeric	
V90	SECM25	Percentage of "secondary school attained" in the male 25+ pop.	discrete	numeric	
V91	SECCM25	Percentage of "secondary school complete" in the male 25+ pop.	discrete	numeric	
V21	HIGHM25	Percentage of "higher school attained" in the male 25+ pop.	discrete	numeric	
V22	HIGHCM25	Percentage of "higher school complete" in the male 25+ pop.	discrete	numeric	
V92	TYRM25	Average schooling years in the male 25+ population	discrete	numeric	
V93	PYRM25	Average years of primary schooling in the male 25+ population	discrete	numeric	
V94	SYRM25	Average years of secondary schooling in the male 25+ population	discrete	numeric	
V26	HYRM25	Average years of higher schooling in the male 25+ population	discrete	numeric	

## SCHOOL3

Content

Cases 792

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V27	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V28	YEA	Year	discrete	numeric	
V95	N0F25	Percentage of "no schooling" in the female 25+ population	discrete	numeric	
V96	PRIF25	Percentage of "primary school attained" in the female 25+ pop.	discrete	numeric	
V97	PRICF25	Percentage of "primary school complete" in the female 25+ pop.	discrete	numeric	
V98	SECF25	Percentage of "secondary school attained" in female 25+ pop.	discrete	numeric	
V99	SECCF25	Percentage of "secondary school complete" in female 25+ pop.	discrete	numeric	
V34	HIGHF25	Percentage of "higher school attained" in female 25+ pop.	discrete	numeric	
V35	HIGHCF25	Percentage of "higher school complete" in female 25+ pop.	discrete	numeric	
V100	TYRF25	Average schooling years in the female 25+ population	discrete	numeric	
V101	PYRF25	Average years of primary schooling in the female 25+ population	discrete	numeric	
V102	SYRF25	Average years of secondary schooling in the female 25+ population	discrete	numeric	
V39	HYRF25	Average years of higher schooling in the female 25+ population	discrete	numeric	

## SCHOOL4

Content

Cases 805

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V40	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V41	YEAR	Year	discrete	numeric	
V103	N015	Percentage of "no schooling" in the total 15+ population	discrete	numeric	
V104	PRI15	Percentage of "primary school attained" in the total 15+ pop.	discrete	numeric	
V105	PRIC15	Percentage of "primary school complete" in the total 15+ pop.	discrete	numeric	
V106	SEC15	Percentage of "secondary school attained" in the total 15+ pop.	discrete	numeric	
V107	SECC15	Percentage of "secondary school complete" in the total 15+ pop.	discrete	numeric	
V47	HIGH15	Percentage of "higher school attained" in the total 15+ pop.	discrete	numeric	
V48	HIGHC15	Percentage of "higher school complete" in the total 15+ pop.	discrete	numeric	
V108	TYR15	Average schooling years in the total 15+ population	discrete	numeric	
V109	PYR15	Average years of primary schooling in the total 15+ population	discrete	numeric	
V110	SYR15	Average years of secondary schooling in the total 15+ population	discrete	numeric	
V52	HYR15	Average years of higher schooling in the total 15+ population	discrete	numeric	

## SCHOOLS

Content

Cases 805

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V53	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V54	YEAR	Year	discrete	numeric	
V111	N0M15	Percentage of "no schooling" in the male 15+ population	discrete	numeric	
V112	PRIM15	Percentage of "primary school attained" in the male 15+ pop.	discrete	numeric	
V113	PRICM15	Percentage of "primary school complete" in the male 15+ pop.	discrete	numeric	
V114	SECM15	Percentage of "secondary school attained" in the male 15+ pop.	discrete	numeric	
V115	SECCM15	Percentage of "secondary school complete" in the male 15+ pop.	discrete	numeric	
V60	HIGHM15	Percentage of "higher school attained" in the male 15+ pop.	discrete	numeric	
V61	HIGHCM15	Percentage of "higher school complete" in the male 15+ pop.	discrete	numeric	
V116	TYRM15	Average schooling years in the male 15+ population	discrete	numeric	
V117	PYRM15	Average years of primary schooling in the male 15+ population	discrete	numeric	
V118	SYRM15	Average years of secondary schooling in the male 15+ population	discrete	numeric	
V65	HYRM15	Average years of higher schooling in the male 15+ population	discrete	numeric	

## SCHOOL6

Content

Cases 805

Variable(s) 13

Structure  
Type:  
Keys: ()

Version

Producer

Missing Data

## Variables

ID	Name	Label	Type	Format	Question
V66	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V67	YEAR	Year	discrete	numeric	
V119	N0F15	Percentage of "no schooling" in the female 15+ population	discrete	numeric	
V120	PRIF15	Percentage of "primary school attained" in the female 15+ pop.	discrete	numeric	
V121	PRICF15	Percentage of "primary school complete" in the female 15+ pop.	discrete	numeric	
V122	SECF15	Percentage of "secondary school attained" in female 15+ pop.	discrete	numeric	
V123	SECCF15	Percentage of "secondary school complete" in female 15+ pop.	discrete	numeric	
V73	HIGHF15	Percentage of "higher school attained" in female 15+ pop.	discrete	numeric	
V74	HIGHCF15	Percentage of "higher school complete" in female 15+ pop.	discrete	numeric	
V124	TYRF15	Average schooling years in the female 15+ population	discrete	numeric	
V125	PYRF15	Average years of primary schooling in the female 15+ population	discrete	numeric	
V126	SYRF15	Average years of secondary schooling in the female 15+ population	discrete	numeric	
V78	HYRF15	Average years of higher schooling in the female 15+ population	discrete	numeric	

## QUALITY1

Content	Measures of Schooling Inputs
Cases	145
Variable(s)	77
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V127	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V128	WBCTRY	Country code	discrete	character	
V129	COUNTRY	Country	discrete	character	
V130	TEAPRI60	Pupil-teacher ratio at primary school 1960	discrete	numeric	
V131	TEAPRI65	Pupil-teacher ratio at primary school 1965	discrete	numeric	
V132	TEAPRI70	Pupil-teacher ratio at primary school 1970	discrete	numeric	
V133	TEAPRI75	Pupil-teacher ratio at primary school 1975	discrete	numeric	
V134	TEAPRI80	Pupil-teacher ratio at primary school 1980	discrete	numeric	
V135	TEAPRI85	Pupil-teacher ratio at primary school 1985	discrete	numeric	
V136	TEAPRI90	Pupil-teacher ratio at primary school 1990	discrete	numeric	
V137	TEASEC60	Pupil-teacher ratio at secondary school 1960	discrete	numeric	
V138	TEASEC65	Pupil-teacher ratio at secondary school 1965	discrete	numeric	
V139	TEASEC70	Pupil-teacher ratio at secondary school 1970	discrete	numeric	
V140	TEASEC75	Pupil-teacher ratio at secondary school 1975	discrete	numeric	
V141	TEASEC80	Pupil-teacher ratio at secondary school 1980	discrete	numeric	
V142	TEASEC85	Pupil-teacher ratio at secondary school 1985	discrete	numeric	
V143	TEASEC90	Pupil-teacher ratio at secondary school 1990	discrete	numeric	
V144	GEEPRI60	Real government current educational expenditure per pupil at primary school 1960	discrete	numeric	
V145	GEEPRI65	Real government current educational expenditure per pupil at primary school 1965	discrete	numeric	
V146	GEEPRI70	Real government current educational expenditure per pupil at primary school 1970	discrete	numeric	
V147	GEEPRI75	Real government current educational expenditure per pupil at primary school 1975	discrete	numeric	
V148	GEEPRI80	Real government current educational expenditure per pupil at primary school 1980	discrete	numeric	
V149	GEEPRI85	Real government current educational expenditure per pupil at primary school 1985	discrete	numeric	
V150	GEEPRI90	Real government current educational expenditure per pupil at primary school 1990	discrete	numeric	



ID	Name	Label	Type	Format	Question
V151	GEESEC60	Real government current educational expenditure per pupil at secondary school 1960	discrete	numeric	
V152	GEESEC65	Real government current educational expenditure per pupil at secondary school 1965	discrete	numeric	
V153	GEESEC70	Real government current educational expenditure per pupil at secondary school 1970	discrete	numeric	
V154	GEESEC75	Real government current educational expenditure per pupil at secondary school 1975	discrete	numeric	
V155	GEESEC80	Real government current educational expenditure per pupil at secondary school 1980	discrete	numeric	
V156	GEESEC85	Real government current educational expenditure per pupil at secondary school 1985	discrete	numeric	
V157	GEESEC90	Real government current educational expenditure per pupil at secondary school 1990	discrete	numeric	
V158	SHPUPP60	Ratio of GEEPRI to real per capita GDP (in percentage) 1960	discrete	numeric	
V159	SHPUPP65	Ratio of GEEPRI to real per capita GDP (in percentage) 1965	discrete	numeric	
V160	SHPUPP70	Ratio of GEEPRI to real per capita GDP (in percentage) 1970	discrete	numeric	
V161	SHPUPP75	Ratio of GEEPRI to real per capita GDP (in percentage) 1975	discrete	numeric	
V162	SHPUPP80	Ratio of GEEPRI to real per capita GDP (in percentage) 1980	discrete	numeric	
V163	SHPUPP85	Ratio of GEEPRI to real per capita GDP (in percentage) 1985	discrete	numeric	
V164	SHPUPP90	Ratio of GEEPRI to real per capita GDP (in percentage) 1990	discrete	numeric	
V165	SHPUPS60	Ratio of GEESEC to real per capita GDP (in percentage) 1960	discrete	numeric	
V166	SHPUPS65	Ratio of GEESEC to real per capita GDP (in percentage) 1965	discrete	numeric	
V167	SHPUPS70	Ratio of GEESEC to real per capita GDP (in percentage) 1970	discrete	numeric	
V168	SHPUPS75	Ratio of GEESEC to real per capita GDP (in percentage) 1975	discrete	numeric	
V169	SHPUPS80	Ratio of GEESEC to real per capita GDP (in percentage) 1980	discrete	numeric	
V170	SHPUPS85	Ratio of GEESEC to real per capita GDP (in percentage) 1985	discrete	numeric	
V171	SHPUPS90	Ratio of GEESEC to real per capita GDP (in percentage) 1990	discrete	numeric	
V172	REPPRI65	Repetition rate at primary school (in percentage) 1965	discrete	numeric	
V173	REPPRI70	Repetition rate at primary school (in percentage) 1970	discrete	numeric	
V174	REPPRI75	Repetition rate at primary school (in percentage) 1975	discrete	numeric	
V175	REPPRI80	Repetition rate at primary school (in percentage) 1980	discrete	numeric	
V176	REPPRI85	Repetition rate at primary school (in percentage) 1985	discrete	numeric	
V177	REPPRI90	Repetition rate at primary school (in percentage) 1990	discrete	numeric	
V178	REPSEC70	Repetition rate at secondary school (in percentage) 1970	discrete	numeric	
V179	REPSEC75	Repetition rate at secondary school (in percentage) 1975	discrete	numeric	
V180	REPSEC80	Repetition rate at secondary school (in percentage) 1980	discrete	numeric	
V181	REPSEC85	Repetition rate at secondary school (in percentage) 1985	discrete	numeric	
V182	REPSEC90	Repetition rate at secondary school (in percentage) 1990	discrete	numeric	
V183	SCHDAY	Number of school days per year at primary school	discrete	numeric	
V184	SCHTIME	Number of school hours per year at primary school	discrete	numeric	
V185	SALARP60	Average real salary of primary school teachers 1960	discrete	numeric	
V186	SALARP65	Average real salary of primary school teachers 1965	discrete	numeric	

ID	Name	Label	Type	Format	Question
V187	SALARP70	Average real salary of primary school teachers 1970	discrete	numeric	
V188	SALARP75	Average real salary of primary school teachers 1975	discrete	numeric	
V189	SALARP80	Average real salary of primary school teachers 1980	discrete	numeric	
V190	SALARP85	Average real salary of primary school teachers 1985	discrete	numeric	
V191	SALARP90	Average real salary of primary school teachers 1990	discrete	numeric	
V192	SHSALP60	Ratio of SALARP to real per capita GDP (in percentage) 1960	discrete	numeric	
V193	SHSALP65	Ratio of SALARP to real per capita GDP (in percentage) 1965	discrete	numeric	
V194	SHSALP70	Ratio of SALARP to real per capita GDP (in percentage) 1970	discrete	numeric	
V195	SHSALP75	Ratio of SALARP to real per capita GDP (in percentage) 1975	discrete	numeric	
V196	SHSALP80	Ratio of SALARP to real per capita GDP (in percentage) 1980	discrete	numeric	
V197	SHSALP85	Ratio of SALARP to real per capita GDP (in percentage) 1985	discrete	numeric	
V198	SHSALP90	Ratio of SALARP to real per capita GDP (in percentage) 1990	discrete	numeric	
V199	DROP70	Drop-out rate at primary school (in percentage) 1970	discrete	numeric	
V200	DROP75	Drop-out rate at primary school (in percentage) 1975	discrete	numeric	
V201	DROP80	Drop-out rate at primary school (in percentage) 1980	discrete	numeric	
V202	DROP85	Drop-out rate at primary school (in percentage) 1985	discrete	numeric	
V203	DROP90	Drop-out rate at primary school (in percentage) 1990	discrete	numeric	

## QUALITY2

Content	International Test Scores
Cases	58
Variable(s)	23
Structure	Type: Keys: ()
Version	
Producer	
Missing Data	

## Variables

ID	Name	Label	Type	Format	Question
V204	SHCODE	Numerical code in Barro-Lee data set and Summers-Heston v.5.0.	discrete	numeric	
V205	COUNTRY	Country	discrete	character	
V206	M_64_13	Math. 1964 Age of pupils: 13	discrete	numeric	
V207	M_64_FS	Math. 1964 Age of pupils: FS	discrete	numeric	
V208	M_8283_13	Math. 1982-83 Age of pupils: 13	discrete	numeric	
V209	M_8283_FS	Math. 1982-83 Age of pupils: FS	discrete	numeric	
V210	M_88_13	Math. 1988 Age of pupils: 13	discrete	numeric	
V211	M_9091_10	Math. 1990-91 Age of pupils: 10	discrete	numeric	
V212	M_9091_14	Math. 1990-91 Age of pupils: 14	discrete	numeric	
V213	M_9398_13	Math. 1993-98 Age of pupils: 13	discrete	numeric	
V214	S_7072_10	Science 1970-72 Age of pupils: 10	discrete	numeric	
V215	S_7072_14	Science 1970-72 Age of pupils: 14	discrete	numeric	
V216	S_7072_FS	Science 1970-72 Age of pupils: FS	discrete	numeric	
V217	S_84_10	Science 1984 Age of pupils: 10	discrete	numeric	
V218	S_84_13	Science 1984 Age of pupils: 13	discrete	numeric	
V219	S_84_FS	Science 1984 Age of pupils: FS	discrete	numeric	
V220	S_88_13	Science 1988 Age of pupils: 13	discrete	numeric	
V221	S_9091_9	Science 1990-91 Age of pupils: 9	discrete	numeric	
V222	S_9091_13	Science 1990-91 Age of pupils: 13	discrete	numeric	
V223	S_9398_13	Science 1993-98 Age of pupils: 13	discrete	numeric	
V224	R_7072_13	Reading 1970-72 Age of pupils: 13	discrete	numeric	
V225	R_9091_9	Reading 1990-91 Age of pupils: 9	discrete	numeric	
V226	R_9091_13	Reading 1990-91 Age of pupils: 13	discrete	numeric	



## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL1

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEAR)

File: SCHOOL1

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the total 25+ population (N025)

File: SCHOOL1

### Overview

Type: Discrete	Valid cases: 775
Format: numeric	Invalid: 17
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the total 25+ pop. (PRI25)

File: SCHOOL1

### Overview

Type: Discrete	Valid cases: 775
Format: numeric	Invalid: 17
Width: 4	
Decimals: 0	

## Percentage of "primary school complete" in the total 25+ pop. (PRIC25)

File: SCHOOL1

### Overview

## Percentage of "primary school complete" in the total 25+ pop. (PRIC25)

File: SCHOOL1

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 775  
Invalid: 17

## Percentage of "secondary school attained" in the total 25+ pop. (SEC25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 785  
Invalid: 7

## Percentage of "secondary school complete" in the total 25+ pop. (SECC25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 785  
Invalid: 7

## Percentage of "higher school attained" in the total 25+ pop. (HIGH25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-45.2

Valid cases: 792  
Invalid: 0

## Percentage of "higher school complete" in the total 25+ pop. (HIGHC25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-27.3

Valid cases: 792  
Invalid: 0

## Average schooling years in the total 25+ population (TYR25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 2  
Decimals: 0

Valid cases: 775  
Invalid: 17

## Average years of primary schooling in the total 25+ population (PYR25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 775  
Invalid: 17

## Average years of secondary schooling in the total 25+ population (SYR25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 785  
Invalid: 7

## Average years of higher schooling in the total 25+ population (HYR25)

File: SCHOOL1

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.45

Valid cases: 792  
Invalid: 0

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL2

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEAR)

File: SCHOOL2

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the male 25+ population (N0M25)

File: SCHOOL2

### Overview

Type: Discrete	Valid cases: 773
Format: numeric	Invalid: 19
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the male 25+ pop. (PRIM25)

File: SCHOOL2

### Overview

Type: Discrete	Valid cases: 773
Format: numeric	Invalid: 19
Width: 4	
Decimals: 0	

## Percentage of "primary school complete" in the male 25+ pop. (PRICM25)

File: SCHOOL2

### Overview



## Percentage of "primary school complete" in the male 25+ pop. (PRICM25)

File: SCHOOL2

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Percentage of "secondary school attained" in the male 25+ pop. (SECM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Percentage of "secondary school complete" in the male 25+ pop. (SECCM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Percentage of "higher school attained" in the male 25+ pop. (HIGHM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-55.4

Valid cases: 792  
Invalid: 0

## Percentage of "higher school complete" in the male 25+ pop. (HIGHCM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-35.4

Valid cases: 792  
Invalid: 0

## Average schooling years in the male 25+ population (TYRM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Average years of primary schooling in the male 25+ population (PYRM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Average years of secondary schooling in the male 25+ population (SYRM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Average years of higher schooling in the male 25+ population (HYRM25)

File: SCHOOL2

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.82

Valid cases: 792  
Invalid: 0

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL3

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEA)

File: SCHOOL3

### Overview

Type: Discrete	Valid cases: 792
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the female 25+ population (N0F25)

File: SCHOOL3

### Overview

Type: Discrete	Valid cases: 773
Format: numeric	Invalid: 19
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the female 25+ pop. (PRIF25)

File: SCHOOL3

### Overview

Type: Discrete	Valid cases: 773
Format: numeric	Invalid: 19
Width: 4	
Decimals: 0	

## Percentage of "primary school complete" in the female 25+ pop. (PRICF25)

File: SCHOOL3

### Overview

## Percentage of "primary school complete" in the female 25+ pop. (PRICF25)

File: SCHOOL3

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Percentage of "secondary school attained" in female 25+ pop. (SECF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Percentage of "secondary school complete" in female 25+ pop. (SECCF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Percentage of "higher school attained" in female 25+ pop. (HIGHF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-36

Valid cases: 792  
Invalid: 0

## Percentage of "higher school complete" in female 25+ pop. (HIGHCF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-20.1

Valid cases: 792  
Invalid: 0

## Average schooling years in the female 25+ population (TYRF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Average years of primary schooling in the female 25+ population (PYRF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 773  
Invalid: 19

## Average years of secondary schooling in the female 25+ population (SYRF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 784  
Invalid: 8

## Average years of higher schooling in the female 25+ population (HYRF25)

File: SCHOOL3

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.12

Valid cases: 792  
Invalid: 0

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL4

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEAR)

File: SCHOOL4

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the total 15+ population (N015)

File: SCHOOL4

### Overview

Type: Discrete	Valid cases: 779
Format: numeric	Invalid: 26
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the total 15+ pop. (PRI15)

File: SCHOOL4

### Overview

Type: Discrete	Valid cases: 778
Format: numeric	Invalid: 27
Width: 4	
Decimals: 0	

## Percentage of "primary school complete" in the total 15+ pop. (PRIC15)

File: SCHOOL4

### Overview

## Percentage of "primary school complete" in the total 15+ pop. (PRIC15)

File: SCHOOL4

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 778  
Invalid: 27

## Percentage of "secondary school attained" in the total 15+ pop. (SEC15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 792  
Invalid: 13

## Percentage of "secondary school complete" in the total 15+ pop. (SECC15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 792  
Invalid: 13

## Percentage of "higher school attained" in the total 15+ pop. (HIGH15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-42.9

Valid cases: 805  
Invalid: 0

## Percentage of "higher school complete" in the total 15+ pop. (HIGHC15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-21.8

Valid cases: 805  
Invalid: 0

## Average schooling years in the total 15+ population (TYR15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0

Valid cases: 778  
Invalid: 27

## Average years of primary schooling in the total 15+ population (PYR15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 778  
Invalid: 27

## Average years of secondary schooling in the total 15+ population (SYR15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 792  
Invalid: 13

## Average years of higher schooling in the total 15+ population (HYR15)

File: SCHOOL4

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.3

Valid cases: 805  
Invalid: 0



## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL5

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEAR)

File: SCHOOL5

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the male 15+ population (N0M15)

File: SCHOOL5

### Overview

Type: Discrete	Valid cases: 776
Format: numeric	Invalid: 29
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the male 15+ pop. (PRIM15)

File: SCHOOL5

### Overview

Type: Discrete	Valid cases: 776
Format: numeric	Invalid: 29
Width: 2	
Decimals: 0	

## Percentage of "primary school complete" in the male 15+ pop. (PRICM15)

File: SCHOOL5

### Overview

## Percentage of "primary school complete" in the male 15+ pop. (PRICM15)

File: SCHOOL5

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Percentage of "secondary school attained" in the male 15+ pop. (SECM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Percentage of "secondary school complete" in the male 15+ pop. (SECCM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Percentage of "higher school attained" in the male 15+ pop. (HIGHM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-50.7

Valid cases: 805  
Invalid: 0

## Percentage of "higher school complete" in the male 15+ pop. (HIGHCM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-28.2

Valid cases: 805  
Invalid: 0

## Average schooling years in the male 15+ population (TYRM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Average years of primary schooling in the male 15+ population (PYRM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 3  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Average years of secondary schooling in the male 15+ population (SYRM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Average years of higher schooling in the male 15+ population (HYRM15)

File: SCHOOL5

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.58

Valid cases: 805  
Invalid: 0

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: SCHOOL6

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 3	
Decimals: 0	
Range: 1-155	

### Description

Numerical code in Barro-Lee data set and Summers-Heston v.5.0.

## Year (YEAR)

File: SCHOOL6

### Overview

Type: Discrete	Valid cases: 805
Format: numeric	Invalid: 0
Width: 4	
Decimals: 0	
Range: 1960-1990	

## Percentage of "no schooling" in the female 15+ population (N0F15)

File: SCHOOL6

### Overview

Type: Discrete	Valid cases: 776
Format: numeric	Invalid: 29
Width: 4	
Decimals: 0	

## Percentage of "primary school attained" in the female 15+ pop. (PRIF15)

File: SCHOOL6

### Overview

Type: Discrete	Valid cases: 776
Format: numeric	Invalid: 29
Width: 2	
Decimals: 0	

## Percentage of "primary school complete" in the female 15+ pop. (PRICF15)

File: SCHOOL6

### Overview

## Percentage of "primary school complete" in the female 15+ pop. (PRICF15)

File: SCHOOL6

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Percentage of "secondary school attained" in female 15+ pop. (SECF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Percentage of "secondary school complete" in female 15+ pop. (SECCF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Percentage of "higher school attained" in female 15+ pop. (HIGHF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-35.7

Valid cases: 805  
Invalid: 0

## Percentage of "higher school complete" in female 15+ pop. (HIGHCF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 2  
Range: 0-15.9

Valid cases: 805  
Invalid: 0

## Average schooling years in the female 15+ population (TYRF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 5  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Average years of primary schooling in the female 15+ population (PYRF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 776  
Invalid: 29

## Average years of secondary schooling in the female 15+ population (SYRF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 0

Valid cases: 790  
Invalid: 15

## Average years of higher schooling in the female 15+ population (HYRF15)

File: SCHOOL6

### Overview

Type: Discrete  
Format: numeric  
Width: 4  
Decimals: 2  
Range: 0-1.03

Valid cases: 805  
Invalid: 0

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 1-138

Valid cases: 138  
Invalid: 7

## Country code (WBCTRY)

File: QUALITY1

### Overview

Type: Discrete  
Format: character  
Width: 3

Valid cases: 143  
Invalid: 0

## Country (COUNTRY)

File: QUALITY1

### Overview

Type: Discrete  
Format: character  
Width: 20

Valid cases: 145  
Invalid: 0

## Pupil-teacher ratio at primary school 1960 (TEAPRI60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 18.6000003814697-95.3000030517578

Valid cases: 132  
Invalid: 13

## Pupil-teacher ratio at primary school 1065 (TEAPRI65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 13.5-95.1999969482422

Valid cases: 138  
Invalid: 7

## Pupil-teacher ratio at primary school 1970 (TEAPRI70)

File: QUALITY1

### Overview

## Pupil-teacher ratio at primary school 1970 (TEAPRI70)

File: QUALITY1

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 9.39999961853027-68.8000030517578

Valid cases: 139  
Invalid: 6

## Pupil-teacher ratio at primary school 1975 (TEAPRI75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 8.30000019073486-84.8000030517578

Valid cases: 142  
Invalid: 3

## Pupil-teacher ratio at primary school 1980 (TEAPRI80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 8.19999980926514-81.5

Valid cases: 143  
Invalid: 2

## Pupil-teacher ratio at primary school 1985 (TEAPRI85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.90000009536743-70.5999984741211

Valid cases: 144  
Invalid: 1

## Pupil-teacher ratio at primary school 1990 (TEAPRI90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.09999990463257-90.4000015258789

Valid cases: 138  
Invalid: 7

## Pupil-teacher ratio at secondary school 1960 (TEASEC60)

File: QUALITY1

### Overview



## Pupil-teacher ratio at secondary school 1960 (TEASEC60)

File: QUALITY1

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.59999990463257-34.2999992370605

Valid cases: 123  
Invalid: 22

## Pupil-teacher ratio at secondary school 1965 (TEASEC65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 7.19999980926514-43.7000007629395

Valid cases: 132  
Invalid: 13

## Pupil-teacher ratio at secondary school 1970 (TEASEC70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 7.30000019073486-36.5

Valid cases: 133  
Invalid: 12

## Pupil-teacher ratio at secondary school 1975 (TEASEC75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.09999990463257-44.2000007629395

Valid cases: 134  
Invalid: 11

## Pupil-teacher ratio at secondary school 1980 (TEASEC80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.30000019073486-62.4000015258789

Valid cases: 129  
Invalid: 16

## Pupil-teacher ratio at secondary school 1985 (TEASEC85)

File: QUALITY1

### Overview

## Pupil-teacher ratio at secondary school 1985 (TEASEC85)

File: QUALITY1

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.69999980926514-64.3000030517578

Valid cases: 131  
Invalid: 14

## Pupil-teacher ratio at secondary school 1990 (TEASEC90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 6.69999980926514-38.7999992370605

Valid cases: 124  
Invalid: 21

## Real government current educational expenditure per pupil at primary school 1960 (GEEPRI60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 25-1079

Valid cases: 68  
Invalid: 77

## Real government current educational expenditure per pupil at primary school 1965 (GEEPRI65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 33-3241

Valid cases: 93  
Invalid: 52

## Real government current educational expenditure per pupil at primary school 1970 (GEEPRI70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 26-3620

Valid cases: 94  
Invalid: 51

## Real government current educational expenditure per pupil at primary school 1975 (GEEPRI75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 31-3683

Valid cases: 96  
Invalid: 49

## Real government current educational expenditure per pupil at primary school 1980 (GEEPRI80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 29-6087

Valid cases: 102  
Invalid: 43

## Real government current educational expenditure per pupil at primary school 1985 (GEEPRI85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 35-5792

Valid cases: 92  
Invalid: 53

## Real government current educational expenditure per pupil at primary school 1990 (GEEPRI90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 23-7003

Valid cases: 87  
Invalid: 58

## Real government current educational expenditure per pupil at secondary school 1960 (GEESEC60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 31-3957

Valid cases: 68  
Invalid: 77

## Real government current educational expenditure per pupil at secondary school 1965 (GEESEC65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 47-3422

Valid cases: 86  
Invalid: 59

## Real government current educational expenditure per pupil at secondary school 1970 (GEESEC70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 43-3158

Valid cases: 92  
Invalid: 53

## Real government current educational expenditure per pupil at secondary school 1975 (GEESEC75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 36-4572

Valid cases: 90  
Invalid: 55

## Real government current educational expenditure per pupil at secondary school 1980 (GEESEC80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 75-4657

Valid cases: 98  
Invalid: 47

## Real government current educational expenditure per pupil at secondary school 1985 (GEESEC85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 32-4910

Valid cases: 84  
Invalid: 61

## Real government current educational expenditure per pupil at secondary school 1990 (GEESEC90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 81-4251

Valid cases: 78  
Invalid: 67

## Ratio of GEEPRI to real per capita GDP (in percentage) 1960 (SHPUPP60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.59999990463257-77.8000030517578

Valid cases: 68  
Invalid: 77

## Ratio of GEEPRI to real per capita GDP (in percentage) 1965 (SHPUPP65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 4-75.73

Valid cases: 93  
Invalid: 52

## Ratio of GEEPRI to real per capita GDP (in percentage) 1970 (SHPUPP70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.90000009536743-59.02

Valid cases: 93  
Invalid: 52

## Ratio of GEEPRI to real per capita GDP (in percentage) 1975 (SHPUPP75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 3.5-69.1999969482422

Valid cases: 96  
Invalid: 49

## Ratio of GEEPRI to real per capita GDP (in percentage) 1980 (SHPUPP80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 3-50.5999984741211

Valid cases: 102  
Invalid: 43

## Ratio of GEEPRI to real per capita GDP (in percentage) 1985 (SHPUPP85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.90000009536743-44.9000015258789

Valid cases: 91  
Invalid: 54

## Ratio of GEEPRI to real per capita GDP (in percentage) 1990 (SHPUPP90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.5-47.5

Valid cases: 81  
Invalid: 64

## Ratio of GEESEC to real per capita GDP (in percentage) 1960 (SHPUPS60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 3.09999990463257-618.799987792969

Valid cases: 68  
Invalid: 77

## Ratio of GEESEC to real per capita GDP (in percentage) 1965 (SHPUPS65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 3.79999995231628-364.5

Valid cases: 85  
Invalid: 60

## Ratio of GEESEC to real per capita GDP (in percentage) 1970 (SHPUPS70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 3.20000004768372-639.799987792969

Valid cases: 91  
Invalid: 54

## Ratio of GEESEC to real per capita GDP (in percentage) 1975 (SHPUPS75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.20000004768372-245.600006103516

Valid cases: 90  
Invalid: 55

## Ratio of GEESEC to real per capita GDP (in percentage) 1980 (SHPUPS80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 4-307.799987792969

Valid cases: 98  
Invalid: 47

## Ratio of GEESEC to real per capita GDP (in percentage) 1985 (SHPUPS85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 2.09999990463257-135.399993896484

Valid cases: 83  
Invalid: 62

## Ratio of GEESEC to real per capita GDP (in percentage) 1990 (SHPUPS90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 4.59999990463257-112.199996948242

Valid cases: 78  
Invalid: 67

## Repetition rate at primary school (in percentage) 1965 (REPPRI65) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-29

Valid cases: 74  
Invalid: 71

## Repetition rate at primary school (in percentage) 1970 (REPPRI70) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-34

Valid cases: 95  
Invalid: 50

## Repetition rate at primary school (in percentage) 1975 (REPPRI75) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-37

Valid cases: 113  
Invalid: 32

## Repetition rate at primary school (in percentage) 1980 (REPPRI80) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-36

Valid cases: 125  
Invalid: 20

## Repetition rate at primary school (in percentage) 1985 (REPPRI85) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-41

Valid cases: 123  
Invalid: 22

## Repetition rate at primary school (in percentage) 1990 (REPPRI90) File: QUALITY1

### Overview



## Repetition rate at primary school (in percentage) 1990 (REPPRI90) File: QUALITY1

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-42

Valid cases: 122  
Invalid: 23

## Repetition rate at secondary school (in percentage) 1970 (REPSEC70) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-30

Valid cases: 63  
Invalid: 82

## Repetition rate at secondary school (in percentage) 1975 (REPSEC75) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-22

Valid cases: 78  
Invalid: 67

## Repetition rate at secondary school (in percentage) 1980 (REPSEC80) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-46

Valid cases: 89  
Invalid: 56

## Repetition rate at secondary school (in percentage) 1985 (REPSEC85) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-45

Valid cases: 99  
Invalid: 46

## Repetition rate at secondary school (in percentage) 1990 (REPSEC90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 0-44

Valid cases: 94  
Invalid: 51

## Number of school days per year at primary school (SCHDAY) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 135-240

Valid cases: 142  
Invalid: 3

## Number of school hours per year at primary school (SCHTIME) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 589-1600

Valid cases: 80  
Invalid: 65

## Average real salary of primary school teachers 1960 (SALARP60) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 980-19873

Valid cases: 68  
Invalid: 77

## Average real salary of primary school teachers 1965 (SALARP65) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 810-47391

Valid cases: 87  
Invalid: 58

## Average real salary of primary school teachers 1970 (SALARP70) File: QUALITY1

## Average real salary of primary school teachers 1970 (SALARP70) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 1168.65-40264

Valid cases: 90  
Invalid: 55

## Average real salary of primary school teachers 1975 (SALARP75) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 1638-47748

Valid cases: 88  
Invalid: 57

## Average real salary of primary school teachers 1980 (SALARP80) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 799-66858

Valid cases: 92  
Invalid: 53

## Average real salary of primary school teachers 1985 (SALARP85) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 812-50498

Valid cases: 83  
Invalid: 62

## Average real salary of primary school teachers 1990 (SALARP90) File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 1304-54440.1

Valid cases: 76  
Invalid: 69

## Ratio of SALARP to real per capita GDP (in percentage) 1960 (SHSALP60) File: QUALITY1

## Ratio of SALARP to real per capita GDP (in percentage) 1960 (SHSALP60)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 49-1682

Valid cases: 68  
Invalid: 77

## Ratio of SALARP to real per capita GDP (in percentage) 1965 (SHSALP65)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 54-1948

Valid cases: 86  
Invalid: 59

## Ratio of SALARP to real per capita GDP (in percentage) 1970 (SHSALP70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 60-1695

Valid cases: 88  
Invalid: 57

## Ratio of SALARP to real per capita GDP (in percentage) 1975 (SHSALP75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 91-2684

Valid cases: 88  
Invalid: 57

## Ratio of SALARP to real per capita GDP (in percentage) 1980 (SHSALP80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 74-1447

Valid cases: 92  
Invalid: 53

## Ratio of SALARP to real per capita GDP (in percentage) 1985 (SHSALP85)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 72-1349

Valid cases: 82  
Invalid: 63

## Ratio of SALARP to real per capita GDP (in percentage) 1990 (SHSALP90)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 43-1171

Valid cases: 65  
Invalid: 80

## Drop-out rate at primary school (in percentage) 1970 (DROP70)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 0-92

Valid cases: 122  
Invalid: 23

## Drop-out rate at primary school (in percentage) 1975 (DROP75)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 0-92

Valid cases: 122  
Invalid: 23

## Drop-out rate at primary school (in percentage) 1980 (DROP80)

File: QUALITY1

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 0-92

Valid cases: 122  
Invalid: 23

## Drop-out rate at primary school (in percentage) 1985 (DROP85)

### File: QUALITY1

#### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 0-92

Valid cases: 125  
Invalid: 20

## Drop-out rate at primary school (in percentage) 1990 (DROP90)

### File: QUALITY1

#### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 0-92

Valid cases: 129  
Invalid: 16

## Numerical code in Barro-Lee data set and Summers-Heston v.5.0. (SHCODE)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 0  
Range: 4-133

Valid cases: 51  
Invalid: 7

## Country (COUNTRY)

File: QUALITY2

### Overview

Type: Discrete  
Format: character  
Width: 18

Valid cases: 58  
Invalid: 0

## Math. 1964 Age of pupils: 13 (M\_64\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 21.9-46.1

Valid cases: 11  
Invalid: 47

## Math. 1964 Age of pupils: FS (M\_64\_FS)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 20-52.8

Valid cases: 11  
Invalid: 47

## Math. 1982-83 Age of pupils: 13 (M\_8283\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 33.4-63.5

Valid cases: 17  
Invalid: 41

## Math. 1982-83 Age of pupils: FS (M\_8283\_FS)

File: QUALITY2

### Overview

## Math. 1982-83 Age of pupils: FS (M\_8283\_FS)

File: QUALITY2

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 31.3-73

Valid cases: 12  
 Invalid: 46

## Math. 1988 Age of pupils: 13 (M\_88\_13)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 47.4-56.8

Valid cases: 6  
 Invalid: 52

## Math. 1990-91 Age of pupils: 10 (M\_9091\_10)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 55.5-74.8

Valid cases: 13  
 Invalid: 45

## Math. 1990-91 Age of pupils: 14 (M\_9091\_14)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 28.3-80.2

Valid cases: 19  
 Invalid: 39

## Math. 1993-98 Age of pupils: 13 (M\_9398\_13)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 34.8-60.1

Valid cases: 37  
 Invalid: 21

## Science 1970-72 Age of pupils: 10 (S\_7072\_10)

File: QUALITY2

**Overview**



## Science 1970-72 Age of pupils: 10 (S\_7072\_10)

File: QUALITY2

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 10.3-54.3

Valid cases: 14  
Invalid: 44

## Science 1970-72 Age of pupils: 14 (S\_7072\_14)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 9.5-39

Valid cases: 16  
Invalid: 42

## Science 1970-72 Age of pupils: FS (S\_7072\_FS)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 10-48.3

Valid cases: 16  
Invalid: 42

## Science 1984 Age of pupils: 10 (S\_84\_10)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 39.6-64.2

Valid cases: 15  
Invalid: 43

## Science 1984 Age of pupils: 13 (S\_84\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 38.3-72.3

Valid cases: 17  
Invalid: 41

## Science 1984 Age of pupils: FS (S\_84\_FS)

File: QUALITY2

### Overview

## Science 1984 Age of pupils: FS (S\_84\_FS)

File: QUALITY2

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 36.1-63.7

Valid cases: 13  
Invalid: 45

## Science 1988 Age of pupils: 13 (S\_88\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 46.9-55

Valid cases: 6  
Invalid: 52

## Science 1990-91 Age of pupils: 9 (S\_9091\_9)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 54.8-67.9

Valid cases: 13  
Invalid: 45

## Science 1990-91 Age of pupils: 13 (S\_9091\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 49.6-77.5

Valid cases: 18  
Invalid: 40

## Science 1993-98 Age of pupils: 13 (S\_9398\_13)

File: QUALITY2

### Overview

Type: Discrete  
Format: numeric  
Decimals: 2  
Range: 31.7-57.4

Valid cases: 37  
Invalid: 21

## Reading 1970-72 Age of pupils: 13 (R\_7072\_13)

File: QUALITY2

### Overview

## Reading 1970-72 Age of pupils: 13 (R\_7072\_13)

File: QUALITY2

Type: Discrete  
 Format: numeric  
 Decimals: 0  
 Range: 34-74

Valid cases: 12  
 Invalid: 46

## Reading 1990-91 Age of pupils: 9 (R\_9091\_9)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 38.3-56.9

Valid cases: 26  
 Invalid: 32

## Reading 1990-91 Age of pupils: 13 (R\_9091\_13)

File: QUALITY2

**Overview**

Type: Discrete  
 Format: numeric  
 Decimals: 2  
 Range: 0-56

Valid cases: 31  
 Invalid: 27

## Related Materials

### Other materials

#### School Quality in a Cross Section of Countries

---

Title School Quality in a Cross Section of Countries

Filename w6198.pdf

---