

World - Education Attainment and Enrollment Around the World 1989-2008, An International Database

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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
1989	2008	N/A

Time Periods

Start	End	Cycle
1989	2008	N/A

Data Collection Mode

Other [oth]

DATA COLLECTION NOTES

The household survey data sets used to generate the summary statistics are:

- Demographic and Health Surveys (DHS) (<http://www.measuredhs.com>);
- the Multiple Indicator Cluster Surveys (MICS2) (<http://www.childinfo.org>);
- the Living Standards Measurement Study Surveys (LSMS) (<http://www.worldbank.org/lms>);
- other country-specific Integrated Household Surveys (IHS) such as Socio-Economic Surveys.

Data Processing

No content available

Data Appraisal

No content available

File Description

Variable List

edattainxtry_1

Content	<p>The naming conventions for the indicators are: (Indicator --> Naming convention) Percentage of the population ages 15 to 19 that has completed each grade (grades 1 to 9) --> Variables starting with "a" and end with "_number" where number is the grade under consideration Percentage of the population ages 20 to 29 that has completed each grade (grades 1 to 9) --> Variables starting with "a2" and end with "_number" where number is the grade under consideration Percentage of the population ages 30 to 39 that has completed each grade (grades 1 to 9) --> Variables starting with "a3" and end with "_number" where number is the grade under consideration Percentage of the population ages 40 to 49 that has completed each grade (grades 1 to 9) --> Variables starting with "a4" and end with "_number" where number is the grade under consideration Median grade attained by the population ages 15 to 19 --> Variables starting with "m1519" Survival function estimates of the proportion of the population ages 6 to 19 that has completed each grade --> Variables starting with "s" and end with "_number" where number is the grade under consideration Percentage of the population ages 6 to 17, by age in single years, that has ever attended school --> Variables starting with "e" and end with "_number" where number is the age under consideration Percentage of the population ages 6 to 17, by age in single years, that is currently in school --> Variables starting with "c" and end with "_number" where number is the age under consideration Percentage of the population ages 6 to 11 (as a group) that is currently in school --> Variables starting with "c611" Percentage of the population ages 12 to 14 (as a group) that is currently in school --> Variables starting with "c1214" Percentage of the population ages 6 to 14 (as a group) that is currently in school --> Variables starting with "c614" Estimate of the concentration index (and its standard error*) of the percentage of the population ages 15 to 19 that has completed grade 6 - where the welfare ranking used to calculate the concentration index is based on an index of consumer durables and housing characteristics --> mci_a6 (sci_m6) Estimate of the concentration index (and its standard error*) of the percentage of the population ages 6 to 14 that has is currently in school - where the welfare ranking used to calculate the concentration index is based on an index of consumer durables and housing characteristics --> mci_c614 (sci_c614) Estimate of the concentration index (and its standard error*) of the percentage of the population ages 15 to 19 that has completed grade 6 - where the welfare ranking used to calculate the concentration index is based on per capita household consumption-expenditures --> mcix_a6 (scix_m6) Estimate of the concentration index (and its standard error*) of the percentage of the population ages 6 to 14 that has is currently in school - where the welfare ranking used to calculate the concentration index is based on per capita household consumption-expenditures --> mcix_c614 (scix_c614) * Standard errors are calculated from between 200 and 1000 bootstrap replications of the concentration index calculation. The naming conventions for the disaggregations of the data are: (Subgroup --> Naming convention (i.e. variable name contains the following expression)) All -->All Rural and Urban -->Rural, Urban Male and Female -->Male, Female Rural/Urban and Male/Female interacted -->MalUrb, MalRur, FemUrb, FemRur Poverty Quintiles (poorest quintile, quintiles 2, 3, 4 and richest quintile) with welfare rankings derived from an index of consumer durables and housing characteristics -->Quint1, Quint2, Quint3, Quint4, Quint5 Poverty Groups (Poorest 40 percent, Middle 40 percent, Richest 20 percent) with welfare rankings derived from an index of consumer durables and housing characteristics -->Poor40, Mid40, Rich20 The interaction of Poverty Groups and Male/Female -->Poo40M, Poo40F, Mid40M, Mid40F, Ric20M, Ric20F Expenditure Poverty Quintiles (poorest quintile, quintiles 2, 3, 4 and richest quintile) with welfare rankings derived from per capita household consumption-expenditures -->Quint1x, Quint2x, Quint3x, Quint4x, Quint5x Expenditure Poverty Groups (Poorest 40 percent, Middle 40 percent, Richest 20 percent) with welfare rankings derived from per capita household consumption-expenditures -->Poor40x, Mid40x, Rich20x The interaction of Expenditure Poverty Groups and Male/Female -->Poo40Mx, Poo40Fx, Mid40Mx, Mid40Fx, Ric20Mx, Ric20Fx</p>
Cases	277
Variable(s)	2580
Structure	Type: Keys: ()
Version	Version 1.0 ; May 26, 2010
Producer	Deon Filmer, World Bank
Missing Data	

Variables

ID	Name	Label	Type	Format	Question
V1	country	Country name	discrete	character	
V2	year	Year of source survey (first year if survey straddles two years)	discrete	numeric	

ID	Name	Label	Type	Format	Question
V3	stype	Data source survey type	discrete	character	
V4	ccode	Country/year/dataset code	discrete	character	
V5	datsrc	Name of data source	discrete	character	
V6	cname	Country and year(s) of survey	discrete	character	
V7	aAll_1	Attain grade 1:Ages 15-19:All	contin	numeric	
V8	aUrban_1	Attain grade 1:Ages 15-19:Urban	contin	numeric	
V9	aRural_1	Attain grade 1:Ages 15-19:Rural	contin	numeric	
V10	aMale_1	Attain grade 1:Ages 15-19:Male	contin	numeric	
V11	aFemale_1	Attain grade 1:Ages 15-19:Female	contin	numeric	
V12	aMalUrb_1	Attain grade 1:Ages 15-19:Male Urban	contin	numeric	
V13	aMalRur_1	Attain grade 1:Ages 15-19:Male Rural	contin	numeric	
V14	aFemUrb_1	Attain grade 1:Ages 15-19:Female Urban	contin	numeric	
V15	aFemRur_1	Attain grade 1:Ages 15-19:Female Rural	contin	numeric	
V16	aQuint1_1	Attain grade 1:Ages 15-19:Poorest quintile	contin	numeric	
V17	aQuint2_1	Attain grade 1:Ages 15-19:Quintile 2	contin	numeric	
V18	aQuint3_1	Attain grade 1:Ages 15-19:Quintile 3	contin	numeric	
V19	aQuint4_1	Attain grade 1:Ages 15-19:Quintile 4	contin	numeric	
V20	aQuint5_1	Attain grade 1:Ages 15-19:Richest quintile	contin	numeric	
V21	aQuint1M_1	Attain grade 1:Ages 15-19:Poorest quintile Male	contin	numeric	
V22	aQuint2M_1	Attain grade 1:Ages 15-19:Quintile 2 Male	contin	numeric	
V23	aQuint3M_1	Attain grade 1:Ages 15-19:Quintile 3 Male	contin	numeric	
V24	aQuint4M_1	Attain grade 1:Ages 15-19:Quintile 4 Male	contin	numeric	
V25	aQuint5M_1	Attain grade 1:Ages 15-19:Richest quintile Male	contin	numeric	
V26	aQuint1F_1	Attain grade 1:Ages 15-19:Poorest quintile Female	contin	numeric	
V27	aQuint2F_1	Attain grade 1:Ages 15-19:Quintile 2 Female	contin	numeric	
V28	aQuint3F_1	Attain grade 1:Ages 15-19:Quintile 3 Female	contin	numeric	
V29	aQuint4F_1	Attain grade 1:Ages 15-19:Quintile 4 Female	contin	numeric	
V30	aQuint5F_1	Attain grade 1:Ages 15-19:Richest quintile Female	contin	numeric	
V31	aQuint12_1	Attain grade 1:Ages 15-19:Quintiles 1&2	contin	numeric	
V32	aQuint34_1	Attain grade 1:Ages 15-19:Quintiles 3&4	contin	numeric	
V33	aQuint12M_1	Attain grade 1:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V34	aQuint34M_1	Attain grade 1:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V35	aQuint12F_1	Attain grade 1:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V36	aQuint34F_1	Attain grade 1:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V37	aQuint1x_1	Attain grade 1:Ages 15-19:Poorest quintile	contin	numeric	
V38	aQuint2x_1	Attain grade 1:Ages 15-19:Quintile 2	contin	numeric	
V39	aQuint3x_1	Attain grade 1:Ages 15-19:Quintile 3	contin	numeric	
V40	aQuint4x_1	Attain grade 1:Ages 15-19:Quintile 4	contin	numeric	
V41	aQuint5x_1	Attain grade 1:Ages 15-19:Richest quintile	contin	numeric	
V42	aQuint1Mx_1	Attain grade 1:Ages 15-19:Poorest quintile Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V43	aQuint2Mx_1	Attain grade 1:Ages 15-19:Quintile 2 Male	contin	numeric	
V44	aQuint3Mx_1	Attain grade 1:Ages 15-19:Quintile 3 Male	contin	numeric	
V45	aQuint4Mx_1	Attain grade 1:Ages 15-19:Quintile 4 Male	contin	numeric	
V46	aQuint5Mx_1	Attain grade 1:Ages 15-19:Richest quintile Male	contin	numeric	
V47	aQuint1Fx_1	Attain grade 1:Ages 15-19:Poorest quintile Female	contin	numeric	
V48	aQuint2Fx_1	Attain grade 1:Ages 15-19:Quintile 2 Female	contin	numeric	
V49	aQuint3Fx_1	Attain grade 1:Ages 15-19:Quintile 3 Female	contin	numeric	
V50	aQuint4Fx_1	Attain grade 1:Ages 15-19:Quintile 4 Female	contin	numeric	
V51	aQuint5Fx_1	Attain grade 1:Ages 15-19:Richest quintile Female	contin	numeric	
V52	aQuint12x_1	Attain grade 1:Ages 15-19:Quintiles 1&2	contin	numeric	
V53	aQuint34x_1	Attain grade 1:Ages 15-19:Quintiles 3&4	contin	numeric	
V54	aQuint12Mx_1	Attain grade 1:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V55	aQuint34Mx_1	Attain grade 1:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V56	aQuint12Fx_1	Attain grade 1:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V57	aQuint34Fx_1	Attain grade 1:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V58	aQuint12U_1	Attain grade 1: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V59	aQuint34U_1	Attain grade 1: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V60	aQuint12R_1	Attain grade 1: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V61	aQuint34R_1	Attain grade 1: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V62	aQuint12Ux_1	Attain grade 1: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V63	aQuint34Ux_1	Attain grade 1: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V64	aQuint12Rx_1	Attain grade 1: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V65	aQuint34Rx_1	Attain grade 1: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V66	aQuint1U_1	Attain grade 1: Ages 15-19: Quintile 1 Urban	contin	numeric	
V67	aQuint2U_1	Attain grade 1: Ages 15-19: Quintile 2 Urban	contin	numeric	
V68	aQuint3U_1	Attain grade 1: Ages 15-19: Quintile 3 Urban	contin	numeric	
V69	aQuint4U_1	Attain grade 1: Ages 15-19: Quintile 4 Urban	contin	numeric	
V70	aQuint5U_1	Attain grade 1: Ages 15-19: Quintile 5 Urban	contin	numeric	
V71	aQuint1R_1	Attain grade 1: Ages 15-19: Quintile 1 Rural	contin	numeric	
V72	aQuint2R_1	Attain grade 1: Ages 15-19: Quintile 2 Rural	contin	numeric	
V73	aQuint3R_1	Attain grade 1: Ages 15-19: Quintile 3 Rural	contin	numeric	
V74	aQuint4R_1	Attain grade 1: Ages 15-19: Quintile 4 Rural	contin	numeric	
V75	aQuint5R_1	Attain grade 1: Ages 15-19: Quintile 5 Rural	contin	numeric	
V76	aQuint1Ux_1	Attain grade 1: Ages 15-19: Quintile 1 Urban	contin	numeric	
V77	aQuint2Ux_1	Attain grade 1: Ages 15-19: Quintile 2 Urban	contin	numeric	
V78	aQuint3Ux_1	Attain grade 1: Ages 15-19: Quintile 3 Urban	contin	numeric	
V79	aQuint4Ux_1	Attain grade 1: Ages 15-19: Quintile 4 Urban	contin	numeric	
V80	aQuint5Ux_1	Attain grade 1: Ages 15-19: Quintile 5 Urban	contin	numeric	
V81	aQuint1Rx_1	Attain grade 1: Ages 15-19: Quintile 1 Rural	contin	numeric	
V82	aQuint2Rx_1	Attain grade 1: Ages 15-19: Quintile 2 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V83	aQuint3Rx_1	Attain grade 1: Ages 15-19: Quintile 3 Rural	contin	numeric	
V84	aQuint4Rx_1	Attain grade 1: Ages 15-19: Quintile 4 Rural	contin	numeric	
V85	aQuint5Rx_1	Attain grade 1: Ages 15-19: Quintile 5 Rural	contin	numeric	
V86	aAll_2	Attain grade 2:Ages 15-19:All	contin	numeric	
V87	aUrban_2	Attain grade 2:Ages 15-19:Urban	contin	numeric	
V88	aRural_2	Attain grade 2:Ages 15-19:Rural	contin	numeric	
V89	aMale_2	Attain grade 2:Ages 15-19:Male	contin	numeric	
V90	aFemale_2	Attain grade 2:Ages 15-19:Female	contin	numeric	
V91	aMalUrb_2	Attain grade 2:Ages 15-19:Male Urban	contin	numeric	
V92	aMalRur_2	Attain grade 2:Ages 15-19:Male Rural	contin	numeric	
V93	aFemUrb_2	Attain grade 2:Ages 15-19:Female Urban	contin	numeric	
V94	aFemRur_2	Attain grade 2:Ages 15-19:Female Rural	contin	numeric	
V95	aQuint1_2	Attain grade 2:Ages 15-19:Poorest quintile	contin	numeric	
V96	aQuint2_2	Attain grade 2:Ages 15-19:Quintile 2	contin	numeric	
V97	aQuint3_2	Attain grade 2:Ages 15-19:Quintile 3	contin	numeric	
V98	aQuint4_2	Attain grade 2:Ages 15-19:Quintile 4	contin	numeric	
V99	aQuint5_2	Attain grade 2:Ages 15-19:Richest quintile	contin	numeric	
V100	aQuint1M_2	Attain grade 2:Ages 15-19:Poorest quintile Male	contin	numeric	
V101	aQuint2M_2	Attain grade 2:Ages 15-19:Quintile 2 Male	contin	numeric	
V102	aQuint3M_2	Attain grade 2:Ages 15-19:Quintile 3 Male	contin	numeric	
V103	aQuint4M_2	Attain grade 2:Ages 15-19:Quintile 4 Male	contin	numeric	
V104	aQuint5M_2	Attain grade 2:Ages 15-19:Richest quintile Male	contin	numeric	
V105	aQuint1F_2	Attain grade 2:Ages 15-19:Poorest quintile Female	contin	numeric	
V106	aQuint2F_2	Attain grade 2:Ages 15-19:Quintile 2 Female	contin	numeric	
V107	aQuint3F_2	Attain grade 2:Ages 15-19:Quintile 3 Female	contin	numeric	
V108	aQuint4F_2	Attain grade 2:Ages 15-19:Quintile 4 Female	contin	numeric	
V109	aQuint5F_2	Attain grade 2:Ages 15-19:Richest quintile Female	contin	numeric	
V110	aQuint12_2	Attain grade 2:Ages 15-19:Quintiles 1&2	contin	numeric	
V111	aQuint34_2	Attain grade 2:Ages 15-19:Quintiles 3&4	contin	numeric	
V112	aQuint12M_2	Attain grade 2:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V113	aQuint34M_2	Attain grade 2:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V114	aQuint12F_2	Attain grade 2:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V115	aQuint34F_2	Attain grade 2:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V116	aQuint1x_2	Attain grade 2:Ages 15-19:Poorest quintile	contin	numeric	
V117	aQuint2x_2	Attain grade 2:Ages 15-19:Quintile 2	contin	numeric	
V118	aQuint3x_2	Attain grade 2:Ages 15-19:Quintile 3	contin	numeric	
V119	aQuint4x_2	Attain grade 2:Ages 15-19:Quintile 4	contin	numeric	
V120	aQuint5x_2	Attain grade 2:Ages 15-19:Richest quintile	contin	numeric	
V121	aQuint1Mx_2	Attain grade 2:Ages 15-19:Poorest quintile Male	contin	numeric	
V122	aQuint2Mx_2	Attain grade 2:Ages 15-19:Quintile 2 Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V123	aQuint3Mx_2	Attain grade 2:Ages 15-19:Quintile 3 Male	contin	numeric	
V124	aQuint4Mx_2	Attain grade 2:Ages 15-19:Quintile 4 Male	contin	numeric	
V125	aQuint5Mx_2	Attain grade 2:Ages 15-19:Richest quintile Male	contin	numeric	
V126	aQuint1Fx_2	Attain grade 2:Ages 15-19:Poorest quintile Female	contin	numeric	
V127	aQuint2Fx_2	Attain grade 2:Ages 15-19:Quintile 2 Female	contin	numeric	
V128	aQuint3Fx_2	Attain grade 2:Ages 15-19:Quintile 3 Female	contin	numeric	
V129	aQuint4Fx_2	Attain grade 2:Ages 15-19:Quintile 4 Female	contin	numeric	
V130	aQuint5Fx_2	Attain grade 2:Ages 15-19:Richest quintile Female	contin	numeric	
V131	aQuint12x_2	Attain grade 2:Ages 15-19:Quintiles 1&2	contin	numeric	
V132	aQuint34x_2	Attain grade 2:Ages 15-19:Quintiles 3&4	contin	numeric	
V133	aQuint12Mx_2	Attain grade 2:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V134	aQuint34Mx_2	Attain grade 2:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V135	aQuint12Fx_2	Attain grade 2:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V136	aQuint34Fx_2	Attain grade 2:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V137	aQuint12U_2	Attain grade 2: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V138	aQuint34U_2	Attain grade 2: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V139	aQuint12R_2	Attain grade 2: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V140	aQuint34R_2	Attain grade 2: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V141	aQuint12Ux_2	Attain grade 2: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V142	aQuint34Ux_2	Attain grade 2: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V143	aQuint12Rx_2	Attain grade 2: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V144	aQuint34Rx_2	Attain grade 2: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V145	aQuint1U_2	Attain grade 2: Ages 15-19: Quintile 1 Urban	contin	numeric	
V146	aQuint2U_2	Attain grade 2: Ages 15-19: Quintile 2 Urban	contin	numeric	
V147	aQuint3U_2	Attain grade 2: Ages 15-19: Quintile 3 Urban	contin	numeric	
V148	aQuint4U_2	Attain grade 2: Ages 15-19: Quintile 4 Urban	contin	numeric	
V149	aQuint5U_2	Attain grade 2: Ages 15-19: Quintile 5 Urban	contin	numeric	
V150	aQuint1R_2	Attain grade 2: Ages 15-19: Quintile 1 Rural	contin	numeric	
V151	aQuint2R_2	Attain grade 2: Ages 15-19: Quintile 2 Rural	contin	numeric	
V152	aQuint3R_2	Attain grade 2: Ages 15-19: Quintile 3 Rural	contin	numeric	
V153	aQuint4R_2	Attain grade 2: Ages 15-19: Quintile 4 Rural	contin	numeric	
V154	aQuint5R_2	Attain grade 2: Ages 15-19: Quintile 5 Rural	contin	numeric	
V155	aQuint1Ux_2	Attain grade 2: Ages 15-19: Quintile 1 Urban	contin	numeric	
V156	aQuint2Ux_2	Attain grade 2: Ages 15-19: Quintile 2 Urban	contin	numeric	
V157	aQuint3Ux_2	Attain grade 2: Ages 15-19: Quintile 3 Urban	contin	numeric	
V158	aQuint4Ux_2	Attain grade 2: Ages 15-19: Quintile 4 Urban	contin	numeric	
V159	aQuint5Ux_2	Attain grade 2: Ages 15-19: Quintile 5 Urban	contin	numeric	
V160	aQuint1Rx_2	Attain grade 2: Ages 15-19: Quintile 1 Rural	contin	numeric	
V161	aQuint2Rx_2	Attain grade 2: Ages 15-19: Quintile 2 Rural	contin	numeric	
V162	aQuint3Rx_2	Attain grade 2: Ages 15-19: Quintile 3 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V163	aQuint4Rx_2	Attain grade 2: Ages 15-19: Quintile 4 Rural	contin	numeric	
V164	aQuint5Rx_2	Attain grade 2: Ages 15-19: Quintile 5 Rural	contin	numeric	
V165	aAll_3	Attain grade 3: Ages 15-19: All	contin	numeric	
V166	aUrban_3	Attain grade 3: Ages 15-19: Urban	contin	numeric	
V167	aRural_3	Attain grade 3: Ages 15-19: Rural	contin	numeric	
V168	aMale_3	Attain grade 3: Ages 15-19: Male	contin	numeric	
V169	aFemale_3	Attain grade 3: Ages 15-19: Female	contin	numeric	
V170	aMalUrb_3	Attain grade 3: Ages 15-19: Male Urban	contin	numeric	
V171	aMalRur_3	Attain grade 3: Ages 15-19: Male Rural	contin	numeric	
V172	aFemUrb_3	Attain grade 3: Ages 15-19: Female Urban	contin	numeric	
V173	aFemRur_3	Attain grade 3: Ages 15-19: Female Rural	contin	numeric	
V174	aQuint1_3	Attain grade 3: Ages 15-19: Poorest quintile	contin	numeric	
V175	aQuint2_3	Attain grade 3: Ages 15-19: Quintile 2	contin	numeric	
V176	aQuint3_3	Attain grade 3: Ages 15-19: Quintile 3	contin	numeric	
V177	aQuint4_3	Attain grade 3: Ages 15-19: Quintile 4	contin	numeric	
V178	aQuint5_3	Attain grade 3: Ages 15-19: Richest quintile	contin	numeric	
V179	aQuint1M_3	Attain grade 3: Ages 15-19: Poorest quintile Male	contin	numeric	
V180	aQuint2M_3	Attain grade 3: Ages 15-19: Quintile 2 Male	contin	numeric	
V181	aQuint3M_3	Attain grade 3: Ages 15-19: Quintile 3 Male	contin	numeric	
V182	aQuint4M_3	Attain grade 3: Ages 15-19: Quintile 4 Male	contin	numeric	
V183	aQuint5M_3	Attain grade 3: Ages 15-19: Richest quintile Male	contin	numeric	
V184	aQuint1F_3	Attain grade 3: Ages 15-19: Poorest quintile Female	contin	numeric	
V185	aQuint2F_3	Attain grade 3: Ages 15-19: Quintile 2 Female	contin	numeric	
V186	aQuint3F_3	Attain grade 3: Ages 15-19: Quintile 3 Female	contin	numeric	
V187	aQuint4F_3	Attain grade 3: Ages 15-19: Quintile 4 Female	contin	numeric	
V188	aQuint5F_3	Attain grade 3: Ages 15-19: Richest quintile Female	contin	numeric	
V189	aQuint12_3	Attain grade 3: Ages 15-19: Quintiles 1&2	contin	numeric	
V190	aQuint34_3	Attain grade 3: Ages 15-19: Quintiles 3&4	contin	numeric	
V191	aQuint12M_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Male	contin	numeric	
V192	aQuint34M_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Male	contin	numeric	
V193	aQuint12F_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Female	contin	numeric	
V194	aQuint34F_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Female	contin	numeric	
V195	aQuint1x_3	Attain grade 3: Ages 15-19: Poorest quintile	contin	numeric	
V196	aQuint2x_3	Attain grade 3: Ages 15-19: Quintile 2	contin	numeric	
V197	aQuint3x_3	Attain grade 3: Ages 15-19: Quintile 3	contin	numeric	
V198	aQuint4x_3	Attain grade 3: Ages 15-19: Quintile 4	contin	numeric	
V199	aQuint5x_3	Attain grade 3: Ages 15-19: Richest quintile	contin	numeric	
V200	aQuint1Mx_3	Attain grade 3: Ages 15-19: Poorest quintile Male	contin	numeric	
V201	aQuint2Mx_3	Attain grade 3: Ages 15-19: Quintile 2 Male	contin	numeric	
V202	aQuint3Mx_3	Attain grade 3: Ages 15-19: Quintile 3 Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V203	aQuint4Mx_3	Attain grade 3:Ages 15-19:Quintile 4 Male	contin	numeric	
V204	aQuint5Mx_3	Attain grade 3:Ages 15-19:Richest quintile Male	contin	numeric	
V205	aQuint1Fx_3	Attain grade 3:Ages 15-19:Poorest quintile Female	contin	numeric	
V206	aQuint2Fx_3	Attain grade 3:Ages 15-19:Quintile 2 Female	contin	numeric	
V207	aQuint3Fx_3	Attain grade 3:Ages 15-19:Quintile 3 Female	contin	numeric	
V208	aQuint4Fx_3	Attain grade 3:Ages 15-19:Quintile 4 Female	contin	numeric	
V209	aQuint5Fx_3	Attain grade 3:Ages 15-19:Richest quintile Female	contin	numeric	
V210	aQuint12x_3	Attain grade 3:Ages 15-19:Quintiles 1&2	contin	numeric	
V211	aQuint34x_3	Attain grade 3:Ages 15-19:Quintiles 3&4	contin	numeric	
V212	aQuint12Mx_3	Attain grade 3:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V213	aQuint34Mx_3	Attain grade 3:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V214	aQuint12Fx_3	Attain grade 3:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V215	aQuint34Fx_3	Attain grade 3:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V216	aQuint12U_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V217	aQuint34U_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V218	aQuint12R_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V219	aQuint34R_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V220	aQuint12Ux_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V221	aQuint34Ux_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V222	aQuint12Rx_3	Attain grade 3: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V223	aQuint34Rx_3	Attain grade 3: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V224	aQuint1U_3	Attain grade 3: Ages 15-19: Quintile 1 Urban	contin	numeric	
V225	aQuint2U_3	Attain grade 3: Ages 15-19: Quintile 2 Urban	contin	numeric	
V226	aQuint3U_3	Attain grade 3: Ages 15-19: Quintile 3 Urban	contin	numeric	
V227	aQuint4U_3	Attain grade 3: Ages 15-19: Quintile 4 Urban	contin	numeric	
V228	aQuint5U_3	Attain grade 3: Ages 15-19: Quintile 5 Urban	contin	numeric	
V229	aQuint1R_3	Attain grade 3: Ages 15-19: Quintile 1 Rural	contin	numeric	
V230	aQuint2R_3	Attain grade 3: Ages 15-19: Quintile 2 Rural	contin	numeric	
V231	aQuint3R_3	Attain grade 3: Ages 15-19: Quintile 3 Rural	contin	numeric	
V232	aQuint4R_3	Attain grade 3: Ages 15-19: Quintile 4 Rural	contin	numeric	
V233	aQuint5R_3	Attain grade 3: Ages 15-19: Quintile 5 Rural	contin	numeric	
V234	aQuint1Ux_3	Attain grade 3: Ages 15-19: Quintile 1 Urban	contin	numeric	
V235	aQuint2Ux_3	Attain grade 3: Ages 15-19: Quintile 2 Urban	contin	numeric	
V236	aQuint3Ux_3	Attain grade 3: Ages 15-19: Quintile 3 Urban	contin	numeric	
V237	aQuint4Ux_3	Attain grade 3: Ages 15-19: Quintile 4 Urban	contin	numeric	
V238	aQuint5Ux_3	Attain grade 3: Ages 15-19: Quintile 5 Urban	contin	numeric	
V239	aQuint1Rx_3	Attain grade 3: Ages 15-19: Quintile 1 Rural	contin	numeric	
V240	aQuint2Rx_3	Attain grade 3: Ages 15-19: Quintile 2 Rural	contin	numeric	
V241	aQuint3Rx_3	Attain grade 3: Ages 15-19: Quintile 3 Rural	contin	numeric	
V242	aQuint4Rx_3	Attain grade 3: Ages 15-19: Quintile 4 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V243	aQuint5Rx_3	Attain grade 3: Ages 15-19: Quintile 5 Rural	contin	numeric	
V244	aAll_4	Attain grade 4:Ages 15-19:All	contin	numeric	
V245	aUrban_4	Attain grade 4:Ages 15-19:Urban	contin	numeric	
V246	aRural_4	Attain grade 4:Ages 15-19:Rural	contin	numeric	
V247	aMale_4	Attain grade 4:Ages 15-19:Male	contin	numeric	
V248	aFemale_4	Attain grade 4:Ages 15-19:Female	contin	numeric	
V249	aMalUrb_4	Attain grade 4:Ages 15-19:Male Urban	contin	numeric	
V250	aMalRur_4	Attain grade 4:Ages 15-19:Male Rural	contin	numeric	
V251	aFemUrb_4	Attain grade 4:Ages 15-19:Female Urban	contin	numeric	
V252	aFemRur_4	Attain grade 4:Ages 15-19:Female Rural	contin	numeric	
V253	aQuint1_4	Attain grade 4:Ages 15-19:Poorest quintile	contin	numeric	
V254	aQuint2_4	Attain grade 4:Ages 15-19:Quintile 2	contin	numeric	
V255	aQuint3_4	Attain grade 4:Ages 15-19:Quintile 3	contin	numeric	
V256	aQuint4_4	Attain grade 4:Ages 15-19:Quintile 4	contin	numeric	
V257	aQuint5_4	Attain grade 4:Ages 15-19:Richest quintile	contin	numeric	
V258	aQuint1M_4	Attain grade 4:Ages 15-19:Poorest quintile Male	contin	numeric	
V259	aQuint2M_4	Attain grade 4:Ages 15-19:Quintile 2 Male	contin	numeric	
V260	aQuint3M_4	Attain grade 4:Ages 15-19:Quintile 3 Male	contin	numeric	
V261	aQuint4M_4	Attain grade 4:Ages 15-19:Quintile 4 Male	contin	numeric	
V262	aQuint5M_4	Attain grade 4:Ages 15-19:Richest quintile Male	contin	numeric	
V263	aQuint1F_4	Attain grade 4:Ages 15-19:Poorest quintile Female	contin	numeric	
V264	aQuint2F_4	Attain grade 4:Ages 15-19:Quintile 2 Female	contin	numeric	
V265	aQuint3F_4	Attain grade 4:Ages 15-19:Quintile 3 Female	contin	numeric	
V266	aQuint4F_4	Attain grade 4:Ages 15-19:Quintile 4 Female	contin	numeric	
V267	aQuint5F_4	Attain grade 4:Ages 15-19:Richest quintile Female	contin	numeric	
V268	aQuint12_4	Attain grade 4:Ages 15-19:Quintiles 1&2	contin	numeric	
V269	aQuint34_4	Attain grade 4:Ages 15-19:Quintiles 3&4	contin	numeric	
V270	aQuint12M_4	Attain grade 4:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V271	aQuint34M_4	Attain grade 4:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V272	aQuint12F_4	Attain grade 4:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V273	aQuint34F_4	Attain grade 4:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V274	aQuint1x_4	Attain grade 4:Ages 15-19:Poorest quintile	contin	numeric	
V275	aQuint2x_4	Attain grade 4:Ages 15-19:Quintile 2	contin	numeric	
V276	aQuint3x_4	Attain grade 4:Ages 15-19:Quintile 3	contin	numeric	
V277	aQuint4x_4	Attain grade 4:Ages 15-19:Quintile 4	contin	numeric	
V278	aQuint5x_4	Attain grade 4:Ages 15-19:Richest quintile	contin	numeric	
V279	aQuint1Mx_4	Attain grade 4:Ages 15-19:Poorest quintile Male	contin	numeric	
V280	aQuint2Mx_4	Attain grade 4:Ages 15-19:Quintile 2 Male	contin	numeric	
V281	aQuint3Mx_4	Attain grade 4:Ages 15-19:Quintile 3 Male	contin	numeric	
V282	aQuint4Mx_4	Attain grade 4:Ages 15-19:Quintile 4 Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V283	aQuint5Mx_4	Attain grade 4:Ages 15-19:Richest quintile Male	contin	numeric	
V284	aQuint1Fx_4	Attain grade 4:Ages 15-19:Poorest quintile Female	contin	numeric	
V285	aQuint2Fx_4	Attain grade 4:Ages 15-19:Quintile 2 Female	contin	numeric	
V286	aQuint3Fx_4	Attain grade 4:Ages 15-19:Quintile 3 Female	contin	numeric	
V287	aQuint4Fx_4	Attain grade 4:Ages 15-19:Quintile 4 Female	contin	numeric	
V288	aQuint5Fx_4	Attain grade 4:Ages 15-19:Richest quintile Female	contin	numeric	
V289	aQuint12x_4	Attain grade 4:Ages 15-19:Quintiles 1&2	contin	numeric	
V290	aQuint34x_4	Attain grade 4:Ages 15-19:Quintiles 3&4	contin	numeric	
V291	aQuint12Mx_4	Attain grade 4:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V292	aQuint34Mx_4	Attain grade 4:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V293	aQuint12Fx_4	Attain grade 4:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V294	aQuint34Fx_4	Attain grade 4:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V295	aQuint12U_4	Attain grade 4: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V296	aQuint34U_4	Attain grade 4: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V297	aQuint12R_4	Attain grade 4: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V298	aQuint34R_4	Attain grade 4: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V299	aQuint12Ux_4	Attain grade 4: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V300	aQuint34Ux_4	Attain grade 4: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V301	aQuint12Rx_4	Attain grade 4: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V302	aQuint34Rx_4	Attain grade 4: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V303	aQuint1U_4	Attain grade 4: Ages 15-19: Quintile 1 Urban	contin	numeric	
V304	aQuint2U_4	Attain grade 4: Ages 15-19: Quintile 2 Urban	contin	numeric	
V305	aQuint3U_4	Attain grade 4: Ages 15-19: Quintile 3 Urban	contin	numeric	
V306	aQuint4U_4	Attain grade 4: Ages 15-19: Quintile 4 Urban	contin	numeric	
V307	aQuint5U_4	Attain grade 4: Ages 15-19: Quintile 5 Urban	contin	numeric	
V308	aQuint1R_4	Attain grade 4: Ages 15-19: Quintile 1 Rural	contin	numeric	
V309	aQuint2R_4	Attain grade 4: Ages 15-19: Quintile 2 Rural	contin	numeric	
V310	aQuint3R_4	Attain grade 4: Ages 15-19: Quintile 3 Rural	contin	numeric	
V311	aQuint4R_4	Attain grade 4: Ages 15-19: Quintile 4 Rural	contin	numeric	
V312	aQuint5R_4	Attain grade 4: Ages 15-19: Quintile 5 Rural	contin	numeric	
V313	aQuint1Ux_4	Attain grade 4: Ages 15-19: Quintile 1 Urban	contin	numeric	
V314	aQuint2Ux_4	Attain grade 4: Ages 15-19: Quintile 2 Urban	contin	numeric	
V315	aQuint3Ux_4	Attain grade 4: Ages 15-19: Quintile 3 Urban	contin	numeric	
V316	aQuint4Ux_4	Attain grade 4: Ages 15-19: Quintile 4 Urban	contin	numeric	
V317	aQuint5Ux_4	Attain grade 4: Ages 15-19: Quintile 5 Urban	contin	numeric	
V318	aQuint1Rx_4	Attain grade 4: Ages 15-19: Quintile 1 Rural	contin	numeric	
V319	aQuint2Rx_4	Attain grade 4: Ages 15-19: Quintile 2 Rural	contin	numeric	
V320	aQuint3Rx_4	Attain grade 4: Ages 15-19: Quintile 3 Rural	contin	numeric	
V321	aQuint4Rx_4	Attain grade 4: Ages 15-19: Quintile 4 Rural	contin	numeric	
V322	aQuint5Rx_4	Attain grade 4: Ages 15-19: Quintile 5 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V323	aAll_5	Attain grade 5:Ages 15-19:All	contin	numeric	
V324	aUrban_5	Attain grade 5:Ages 15-19:Urban	contin	numeric	
V325	aRural_5	Attain grade 5:Ages 15-19:Rural	contin	numeric	
V326	aMale_5	Attain grade 5:Ages 15-19:Male	contin	numeric	
V327	aFemale_5	Attain grade 5:Ages 15-19:Female	contin	numeric	
V328	aMalUrb_5	Attain grade 5:Ages 15-19:Male Urban	contin	numeric	
V329	aMalRur_5	Attain grade 5:Ages 15-19:Male Rural	contin	numeric	
V330	aFemUrb_5	Attain grade 5:Ages 15-19:Female Urban	contin	numeric	
V331	aFemRur_5	Attain grade 5:Ages 15-19:Female Rural	contin	numeric	
V332	aQuint1_5	Attain grade 5:Ages 15-19:Poorest quintile	contin	numeric	
V333	aQuint2_5	Attain grade 5:Ages 15-19:Quintile 2	contin	numeric	
V334	aQuint3_5	Attain grade 5:Ages 15-19:Quintile 3	contin	numeric	
V335	aQuint4_5	Attain grade 5:Ages 15-19:Quintile 4	contin	numeric	
V336	aQuint5_5	Attain grade 5:Ages 15-19:Richest quintile	contin	numeric	
V337	aQuint1M_5	Attain grade 5:Ages 15-19:Poorest quintile Male	contin	numeric	
V338	aQuint2M_5	Attain grade 5:Ages 15-19:Quintile 2 Male	contin	numeric	
V339	aQuint3M_5	Attain grade 5:Ages 15-19:Quintile 3 Male	contin	numeric	
V340	aQuint4M_5	Attain grade 5:Ages 15-19:Quintile 4 Male	contin	numeric	
V341	aQuint5M_5	Attain grade 5:Ages 15-19:Richest quintile Male	contin	numeric	
V342	aQuint1F_5	Attain grade 5:Ages 15-19:Poorest quintile Female	contin	numeric	
V343	aQuint2F_5	Attain grade 5:Ages 15-19:Quintile 2 Female	contin	numeric	
V344	aQuint3F_5	Attain grade 5:Ages 15-19:Quintile 3 Female	contin	numeric	
V345	aQuint4F_5	Attain grade 5:Ages 15-19:Quintile 4 Female	contin	numeric	
V346	aQuint5F_5	Attain grade 5:Ages 15-19:Richest quintile Female	contin	numeric	
V347	aQuint12_5	Attain grade 5:Ages 15-19:Quintiles 1&2	contin	numeric	
V348	aQuint34_5	Attain grade 5:Ages 15-19:Quintiles 3&4	contin	numeric	
V349	aQuint12M_5	Attain grade 5:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V350	aQuint34M_5	Attain grade 5:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V351	aQuint12F_5	Attain grade 5:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V352	aQuint34F_5	Attain grade 5:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V353	aQuint1x_5	Attain grade 5:Ages 15-19:Poorest quintile	contin	numeric	
V354	aQuint2x_5	Attain grade 5:Ages 15-19:Quintile 2	contin	numeric	
V355	aQuint3x_5	Attain grade 5:Ages 15-19:Quintile 3	contin	numeric	
V356	aQuint4x_5	Attain grade 5:Ages 15-19:Quintile 4	contin	numeric	
V357	aQuint5x_5	Attain grade 5:Ages 15-19:Richest quintile	contin	numeric	
V358	aQuint1Mx_5	Attain grade 5:Ages 15-19:Poorest quintile Male	contin	numeric	
V359	aQuint2Mx_5	Attain grade 5:Ages 15-19:Quintile 2 Male	contin	numeric	
V360	aQuint3Mx_5	Attain grade 5:Ages 15-19:Quintile 3 Male	contin	numeric	
V361	aQuint4Mx_5	Attain grade 5:Ages 15-19:Quintile 4 Male	contin	numeric	
V362	aQuint5Mx_5	Attain grade 5:Ages 15-19:Richest quintile Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V363	aQuint1Fx_5	Attain grade 5:Ages 15-19:Poorest quintile Female	contin	numeric	
V364	aQuint2Fx_5	Attain grade 5:Ages 15-19:Quintile 2 Female	contin	numeric	
V365	aQuint3Fx_5	Attain grade 5:Ages 15-19:Quintile 3 Female	contin	numeric	
V366	aQuint4Fx_5	Attain grade 5:Ages 15-19:Quintile 4 Female	contin	numeric	
V367	aQuint5Fx_5	Attain grade 5:Ages 15-19:Richest quintile Female	contin	numeric	
V368	aQuint12x_5	Attain grade 5:Ages 15-19:Quintiles 1&2	contin	numeric	
V369	aQuint34x_5	Attain grade 5:Ages 15-19:Quintiles 3&4	contin	numeric	
V370	aQuint12Mx_5	Attain grade 5:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V371	aQuint34Mx_5	Attain grade 5:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V372	aQuint12Fx_5	Attain grade 5:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V373	aQuint34Fx_5	Attain grade 5:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V374	aQuint12U_5	Attain grade 5: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V375	aQuint34U_5	Attain grade 5: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V376	aQuint12R_5	Attain grade 5: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V377	aQuint34R_5	Attain grade 5: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V378	aQuint12Ux_5	Attain grade 5: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V379	aQuint34Ux_5	Attain grade 5: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V380	aQuint12Rx_5	Attain grade 5: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V381	aQuint34Rx_5	Attain grade 5: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V382	aQuint1U_5	Attain grade 5: Ages 15-19: Quintile 1 Urban	contin	numeric	
V383	aQuint2U_5	Attain grade 5: Ages 15-19: Quintile 2 Urban	contin	numeric	
V384	aQuint3U_5	Attain grade 5: Ages 15-19: Quintile 3 Urban	contin	numeric	
V385	aQuint4U_5	Attain grade 5: Ages 15-19: Quintile 4 Urban	contin	numeric	
V386	aQuint5U_5	Attain grade 5: Ages 15-19: Quintile 5 Urban	contin	numeric	
V387	aQuint1R_5	Attain grade 5: Ages 15-19: Quintile 1 Rural	contin	numeric	
V388	aQuint2R_5	Attain grade 5: Ages 15-19: Quintile 2 Rural	contin	numeric	
V389	aQuint3R_5	Attain grade 5: Ages 15-19: Quintile 3 Rural	contin	numeric	
V390	aQuint4R_5	Attain grade 5: Ages 15-19: Quintile 4 Rural	contin	numeric	
V391	aQuint5R_5	Attain grade 5: Ages 15-19: Quintile 5 Rural	contin	numeric	
V392	aQuint1Ux_5	Attain grade 5: Ages 15-19: Quintile 1 Urban	contin	numeric	
V393	aQuint2Ux_5	Attain grade 5: Ages 15-19: Quintile 2 Urban	contin	numeric	
V394	aQuint3Ux_5	Attain grade 5: Ages 15-19: Quintile 3 Urban	contin	numeric	
V395	aQuint4Ux_5	Attain grade 5: Ages 15-19: Quintile 4 Urban	contin	numeric	
V396	aQuint5Ux_5	Attain grade 5: Ages 15-19: Quintile 5 Urban	contin	numeric	
V397	aQuint1Rx_5	Attain grade 5: Ages 15-19: Quintile 1 Rural	contin	numeric	
V398	aQuint2Rx_5	Attain grade 5: Ages 15-19: Quintile 2 Rural	contin	numeric	
V399	aQuint3Rx_5	Attain grade 5: Ages 15-19: Quintile 3 Rural	contin	numeric	
V400	aQuint4Rx_5	Attain grade 5: Ages 15-19: Quintile 4 Rural	contin	numeric	
V401	aQuint5Rx_5	Attain grade 5: Ages 15-19: Quintile 5 Rural	contin	numeric	
V402	aAll_6	Attain grade 6:Ages 15-19:All	contin	numeric	

ID	Name	Label	Type	Format	Question
V403	aUrban_6	Attain grade 6:Ages 15-19:Urban	contin	numeric	
V404	aRural_6	Attain grade 6:Ages 15-19:Rural	contin	numeric	
V405	aMale_6	Attain grade 6:Ages 15-19:Male	contin	numeric	
V406	aFemale_6	Attain grade 6:Ages 15-19:Female	contin	numeric	
V407	aMalUrb_6	Attain grade 6:Ages 15-19:Male Urban	contin	numeric	
V408	aMalRur_6	Attain grade 6:Ages 15-19:Male Rural	contin	numeric	
V409	aFemUrb_6	Attain grade 6:Ages 15-19:Female Urban	contin	numeric	
V410	aFemRur_6	Attain grade 6:Ages 15-19:Female Rural	contin	numeric	
V411	aQuint1_6	Attain grade 6:Ages 15-19:Poorest quintile	contin	numeric	
V412	aQuint2_6	Attain grade 6:Ages 15-19:Quintile 2	contin	numeric	
V413	aQuint3_6	Attain grade 6:Ages 15-19:Quintile 3	contin	numeric	
V414	aQuint4_6	Attain grade 6:Ages 15-19:Quintile 4	contin	numeric	
V415	aQuint5_6	Attain grade 6:Ages 15-19:Richest quintile	contin	numeric	
V416	aQuint1M_6	Attain grade 6:Ages 15-19:Poorest quintile Male	contin	numeric	
V417	aQuint2M_6	Attain grade 6:Ages 15-19:Quintile 2 Male	contin	numeric	
V418	aQuint3M_6	Attain grade 6:Ages 15-19:Quintile 3 Male	contin	numeric	
V419	aQuint4M_6	Attain grade 6:Ages 15-19:Quintile 4 Male	contin	numeric	
V420	aQuint5M_6	Attain grade 6:Ages 15-19:Richest quintile Male	contin	numeric	
V421	aQuint1F_6	Attain grade 6:Ages 15-19:Poorest quintile Female	contin	numeric	
V422	aQuint2F_6	Attain grade 6:Ages 15-19:Quintile 2 Female	contin	numeric	
V423	aQuint3F_6	Attain grade 6:Ages 15-19:Quintile 3 Female	contin	numeric	
V424	aQuint4F_6	Attain grade 6:Ages 15-19:Quintile 4 Female	contin	numeric	
V425	aQuint5F_6	Attain grade 6:Ages 15-19:Richest quintile Female	contin	numeric	
V426	aQuint12_6	Attain grade 6:Ages 15-19:Quintiles 1&2	contin	numeric	
V427	aQuint34_6	Attain grade 6:Ages 15-19:Quintiles 3&4	contin	numeric	
V428	aQuint12M_6	Attain grade 6:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V429	aQuint34M_6	Attain grade 6:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V430	aQuint12F_6	Attain grade 6:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V431	aQuint34F_6	Attain grade 6:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V432	aQuint1x_6	Attain grade 6:Ages 15-19:Poorest quintile	contin	numeric	
V433	aQuint2x_6	Attain grade 6:Ages 15-19:Quintile 2	contin	numeric	
V434	aQuint3x_6	Attain grade 6:Ages 15-19:Quintile 3	contin	numeric	
V435	aQuint4x_6	Attain grade 6:Ages 15-19:Quintile 4	contin	numeric	
V436	aQuint5x_6	Attain grade 6:Ages 15-19:Richest quintile	contin	numeric	
V437	aQuint1Mx_6	Attain grade 6:Ages 15-19:Poorest quintile Male	contin	numeric	
V438	aQuint2Mx_6	Attain grade 6:Ages 15-19:Quintile 2 Male	contin	numeric	
V439	aQuint3Mx_6	Attain grade 6:Ages 15-19:Quintile 3 Male	contin	numeric	
V440	aQuint4Mx_6	Attain grade 6:Ages 15-19:Quintile 4 Male	contin	numeric	
V441	aQuint5Mx_6	Attain grade 6:Ages 15-19:Richest quintile Male	contin	numeric	
V442	aQuint1Fx_6	Attain grade 6:Ages 15-19:Poorest quintile Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V443	aQuint2Fx_6	Attain grade 6:Ages 15-19:Quintile 2 Female	contin	numeric	
V444	aQuint3Fx_6	Attain grade 6:Ages 15-19:Quintile 3 Female	contin	numeric	
V445	aQuint4Fx_6	Attain grade 6:Ages 15-19:Quintile 4 Female	contin	numeric	
V446	aQuint5Fx_6	Attain grade 6:Ages 15-19:Richest quintile Female	contin	numeric	
V447	aQuint12x_6	Attain grade 6:Ages 15-19:Quintiles 1&2	contin	numeric	
V448	aQuint34x_6	Attain grade 6:Ages 15-19:Quintiles 3&4	contin	numeric	
V449	aQuint12Mx_6	Attain grade 6:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V450	aQuint34Mx_6	Attain grade 6:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V451	aQuint12Fx_6	Attain grade 6:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V452	aQuint34Fx_6	Attain grade 6:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V453	aQuint12U_6	Attain grade 6: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V454	aQuint34U_6	Attain grade 6: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V455	aQuint12R_6	Attain grade 6: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V456	aQuint34R_6	Attain grade 6: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V457	aQuint12Ux_6	Attain grade 6: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V458	aQuint34Ux_6	Attain grade 6: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V459	aQuint12Rx_6	Attain grade 6: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V460	aQuint34Rx_6	Attain grade 6: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V461	aQuint1U_6	Attain grade 6: Ages 15-19: Quintile 1 Urban	contin	numeric	
V462	aQuint2U_6	Attain grade 6: Ages 15-19: Quintile 2 Urban	contin	numeric	
V463	aQuint3U_6	Attain grade 6: Ages 15-19: Quintile 3 Urban	contin	numeric	
V464	aQuint4U_6	Attain grade 6: Ages 15-19: Quintile 4 Urban	contin	numeric	
V465	aQuint5U_6	Attain grade 6: Ages 15-19: Quintile 5 Urban	contin	numeric	
V466	aQuint1R_6	Attain grade 6: Ages 15-19: Quintile 1 Rural	contin	numeric	
V467	aQuint2R_6	Attain grade 6: Ages 15-19: Quintile 2 Rural	contin	numeric	
V468	aQuint3R_6	Attain grade 6: Ages 15-19: Quintile 3 Rural	contin	numeric	
V469	aQuint4R_6	Attain grade 6: Ages 15-19: Quintile 4 Rural	contin	numeric	
V470	aQuint5R_6	Attain grade 6: Ages 15-19: Quintile 5 Rural	contin	numeric	
V471	aQuint1Ux_6	Attain grade 6: Ages 15-19: Quintile 1 Urban	contin	numeric	
V472	aQuint2Ux_6	Attain grade 6: Ages 15-19: Quintile 2 Urban	contin	numeric	
V473	aQuint3Ux_6	Attain grade 6: Ages 15-19: Quintile 3 Urban	contin	numeric	
V474	aQuint4Ux_6	Attain grade 6: Ages 15-19: Quintile 4 Urban	contin	numeric	
V475	aQuint5Ux_6	Attain grade 6: Ages 15-19: Quintile 5 Urban	contin	numeric	
V476	aQuint1Rx_6	Attain grade 6: Ages 15-19: Quintile 1 Rural	contin	numeric	
V477	aQuint2Rx_6	Attain grade 6: Ages 15-19: Quintile 2 Rural	contin	numeric	
V478	aQuint3Rx_6	Attain grade 6: Ages 15-19: Quintile 3 Rural	contin	numeric	
V479	aQuint4Rx_6	Attain grade 6: Ages 15-19: Quintile 4 Rural	contin	numeric	
V480	aQuint5Rx_6	Attain grade 6: Ages 15-19: Quintile 5 Rural	contin	numeric	
V481	aAll_7	Attain grade 7:Ages 15-19:All	contin	numeric	
V482	aUrban_7	Attain grade 7:Ages 15-19:Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V483	aRural_7	Attain grade 7:Ages 15-19:Rural	contin	numeric	
V484	aMale_7	Attain grade 7:Ages 15-19:Male	contin	numeric	
V485	aFemale_7	Attain grade 7:Ages 15-19:Female	contin	numeric	
V486	aMalUrb_7	Attain grade 7:Ages 15-19:Male Urban	contin	numeric	
V487	aMalRur_7	Attain grade 7:Ages 15-19:Male Rural	contin	numeric	
V488	aFemUrb_7	Attain grade 7:Ages 15-19:Female Urban	contin	numeric	
V489	aFemRur_7	Attain grade 7:Ages 15-19:Female Rural	contin	numeric	
V490	aQuint1_7	Attain grade 7:Ages 15-19:Poorest quintile	contin	numeric	
V491	aQuint2_7	Attain grade 7:Ages 15-19:Quintile 2	contin	numeric	
V492	aQuint3_7	Attain grade 7:Ages 15-19:Quintile 3	contin	numeric	
V493	aQuint4_7	Attain grade 7:Ages 15-19:Quintile 4	contin	numeric	
V494	aQuint5_7	Attain grade 7:Ages 15-19:Richest quintile	contin	numeric	
V495	aQuint1M_7	Attain grade 7:Ages 15-19:Poorest quintile Male	contin	numeric	
V496	aQuint2M_7	Attain grade 7:Ages 15-19:Quintile 2 Male	contin	numeric	
V497	aQuint3M_7	Attain grade 7:Ages 15-19:Quintile 3 Male	contin	numeric	
V498	aQuint4M_7	Attain grade 7:Ages 15-19:Quintile 4 Male	contin	numeric	
V499	aQuint5M_7	Attain grade 7:Ages 15-19:Richest quintile Male	contin	numeric	
V500	aQuint1F_7	Attain grade 7:Ages 15-19:Poorest quintile Female	contin	numeric	
V501	aQuint2F_7	Attain grade 7:Ages 15-19:Quintile 2 Female	contin	numeric	
V502	aQuint3F_7	Attain grade 7:Ages 15-19:Quintile 3 Female	contin	numeric	
V503	aQuint4F_7	Attain grade 7:Ages 15-19:Quintile 4 Female	contin	numeric	
V504	aQuint5F_7	Attain grade 7:Ages 15-19:Richest quintile Female	contin	numeric	
V505	aQuint12_7	Attain grade 7:Ages 15-19:Quintiles 1&2	contin	numeric	
V506	aQuint34_7	Attain grade 7:Ages 15-19:Quintiles 3&4	contin	numeric	
V507	aQuint12M_7	Attain grade 7:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V508	aQuint34M_7	Attain grade 7:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V509	aQuint12F_7	Attain grade 7:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V510	aQuint34F_7	Attain grade 7:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V511	aQuint1x_7	Attain grade 7:Ages 15-19:Poorest quintile	contin	numeric	
V512	aQuint2x_7	Attain grade 7:Ages 15-19:Quintile 2	contin	numeric	
V513	aQuint3x_7	Attain grade 7:Ages 15-19:Quintile 3	contin	numeric	
V514	aQuint4x_7	Attain grade 7:Ages 15-19:Quintile 4	contin	numeric	
V515	aQuint5x_7	Attain grade 7:Ages 15-19:Richest quintile	contin	numeric	
V516	aQuint1Mx_7	Attain grade 7:Ages 15-19:Poorest quintile Male	contin	numeric	
V517	aQuint2Mx_7	Attain grade 7:Ages 15-19:Quintile 2 Male	contin	numeric	
V518	aQuint3Mx_7	Attain grade 7:Ages 15-19:Quintile 3 Male	contin	numeric	
V519	aQuint4Mx_7	Attain grade 7:Ages 15-19:Quintile 4 Male	contin	numeric	
V520	aQuint5Mx_7	Attain grade 7:Ages 15-19:Richest quintile Male	contin	numeric	
V521	aQuint1Fx_7	Attain grade 7:Ages 15-19:Poorest quintile Female	contin	numeric	
V522	aQuint2Fx_7	Attain grade 7:Ages 15-19:Quintile 2 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V523	aQuint3Fx_7	Attain grade 7:Ages 15-19:Quintile 3 Female	contin	numeric	
V524	aQuint4Fx_7	Attain grade 7:Ages 15-19:Quintile 4 Female	contin	numeric	
V525	aQuint5Fx_7	Attain grade 7:Ages 15-19:Richest quintile Female	contin	numeric	
V526	aQuint12x_7	Attain grade 7:Ages 15-19:Quintiles 1&2	contin	numeric	
V527	aQuint34x_7	Attain grade 7:Ages 15-19:Quintiles 3&4	contin	numeric	
V528	aQuint12Mx_7	Attain grade 7:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V529	aQuint34Mx_7	Attain grade 7:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V530	aQuint12Fx_7	Attain grade 7:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V531	aQuint34Fx_7	Attain grade 7:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V532	aQuint12U_7	Attain grade 7: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V533	aQuint34U_7	Attain grade 7: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V534	aQuint12R_7	Attain grade 7: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V535	aQuint34R_7	Attain grade 7: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V536	aQuint12Ux_7	Attain grade 7: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V537	aQuint34Ux_7	Attain grade 7: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V538	aQuint12Rx_7	Attain grade 7: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V539	aQuint34Rx_7	Attain grade 7: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V540	aQuint1U_7	Attain grade 7: Ages 15-19: Quintile 1 Urban	contin	numeric	
V541	aQuint2U_7	Attain grade 7: Ages 15-19: Quintile 2 Urban	contin	numeric	
V542	aQuint3U_7	Attain grade 7: Ages 15-19: Quintile 3 Urban	contin	numeric	
V543	aQuint4U_7	Attain grade 7: Ages 15-19: Quintile 4 Urban	contin	numeric	
V544	aQuint5U_7	Attain grade 7: Ages 15-19: Quintile 5 Urban	contin	numeric	
V545	aQuint1R_7	Attain grade 7: Ages 15-19: Quintile 1 Rural	contin	numeric	
V546	aQuint2R_7	Attain grade 7: Ages 15-19: Quintile 2 Rural	contin	numeric	
V547	aQuint3R_7	Attain grade 7: Ages 15-19: Quintile 3 Rural	contin	numeric	
V548	aQuint4R_7	Attain grade 7: Ages 15-19: Quintile 4 Rural	contin	numeric	
V549	aQuint5R_7	Attain grade 7: Ages 15-19: Quintile 5 Rural	contin	numeric	
V550	aQuint1Ux_7	Attain grade 7: Ages 15-19: Quintile 1 Urban	contin	numeric	
V551	aQuint2Ux_7	Attain grade 7: Ages 15-19: Quintile 2 Urban	contin	numeric	
V552	aQuint3Ux_7	Attain grade 7: Ages 15-19: Quintile 3 Urban	contin	numeric	
V553	aQuint4Ux_7	Attain grade 7: Ages 15-19: Quintile 4 Urban	contin	numeric	
V554	aQuint5Ux_7	Attain grade 7: Ages 15-19: Quintile 5 Urban	contin	numeric	
V555	aQuint1Rx_7	Attain grade 7: Ages 15-19: Quintile 1 Rural	contin	numeric	
V556	aQuint2Rx_7	Attain grade 7: Ages 15-19: Quintile 2 Rural	contin	numeric	
V557	aQuint3Rx_7	Attain grade 7: Ages 15-19: Quintile 3 Rural	contin	numeric	
V558	aQuint4Rx_7	Attain grade 7: Ages 15-19: Quintile 4 Rural	contin	numeric	
V559	aQuint5Rx_7	Attain grade 7: Ages 15-19: Quintile 5 Rural	contin	numeric	
V560	aAll_8	Attain grade 8:Ages 15-19:All	contin	numeric	
V561	aUrban_8	Attain grade 8:Ages 15-19:Urban	contin	numeric	
V562	aRural_8	Attain grade 8:Ages 15-19:Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V563	aMale_8	Attain grade 8:Ages 15-19:Male	contin	numeric	
V564	aFemale_8	Attain grade 8:Ages 15-19:Female	contin	numeric	
V565	aMalUrb_8	Attain grade 8:Ages 15-19:Male Urban	contin	numeric	
V566	aMalRur_8	Attain grade 8:Ages 15-19:Male Rural	contin	numeric	
V567	aFemUrb_8	Attain grade 8:Ages 15-19:Female Urban	contin	numeric	
V568	aFemRur_8	Attain grade 8:Ages 15-19:Female Rural	contin	numeric	
V569	aQuint1_8	Attain grade 8:Ages 15-19:Poorest quintile	contin	numeric	
V570	aQuint2_8	Attain grade 8:Ages 15-19:Quintile 2	contin	numeric	
V571	aQuint3_8	Attain grade 8:Ages 15-19:Quintile 3	contin	numeric	
V572	aQuint4_8	Attain grade 8:Ages 15-19:Quintile 4	contin	numeric	
V573	aQuint5_8	Attain grade 8:Ages 15-19:Richest quintile	contin	numeric	
V574	aQuint1M_8	Attain grade 8:Ages 15-19:Poorest quintile Male	contin	numeric	
V575	aQuint2M_8	Attain grade 8:Ages 15-19:Quintile 2 Male	contin	numeric	
V576	aQuint3M_8	Attain grade 8:Ages 15-19:Quintile 3 Male	contin	numeric	
V577	aQuint4M_8	Attain grade 8:Ages 15-19:Quintile 4 Male	contin	numeric	
V578	aQuint5M_8	Attain grade 8:Ages 15-19:Richest quintile Male	contin	numeric	
V579	aQuint1F_8	Attain grade 8:Ages 15-19:Poorest quintile Female	contin	numeric	
V580	aQuint2F_8	Attain grade 8:Ages 15-19:Quintile 2 Female	contin	numeric	
V581	aQuint3F_8	Attain grade 8:Ages 15-19:Quintile 3 Female	contin	numeric	
V582	aQuint4F_8	Attain grade 8:Ages 15-19:Quintile 4 Female	contin	numeric	
V583	aQuint5F_8	Attain grade 8:Ages 15-19:Richest quintile Female	contin	numeric	
V584	aQuint12_8	Attain grade 8:Ages 15-19:Quintiles 1&2	contin	numeric	
V585	aQuint34_8	Attain grade 8:Ages 15-19:Quintiles 3&4	contin	numeric	
V586	aQuint12M_8	Attain grade 8:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V587	aQuint34M_8	Attain grade 8:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V588	aQuint12F_8	Attain grade 8:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V589	aQuint34F_8	Attain grade 8:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V590	aQuint1x_8	Attain grade 8:Ages 15-19:Poorest quintile	contin	numeric	
V591	aQuint2x_8	Attain grade 8:Ages 15-19:Quintile 2	contin	numeric	
V592	aQuint3x_8	Attain grade 8:Ages 15-19:Quintile 3	contin	numeric	
V593	aQuint4x_8	Attain grade 8:Ages 15-19:Quintile 4	contin	numeric	
V594	aQuint5x_8	Attain grade 8:Ages 15-19:Richest quintile	contin	numeric	
V595	aQuint1Mx_8	Attain grade 8:Ages 15-19:Poorest quintile Male	contin	numeric	
V596	aQuint2Mx_8	Attain grade 8:Ages 15-19:Quintile 2 Male	contin	numeric	
V597	aQuint3Mx_8	Attain grade 8:Ages 15-19:Quintile 3 Male	contin	numeric	
V598	aQuint4Mx_8	Attain grade 8:Ages 15-19:Quintile 4 Male	contin	numeric	
V599	aQuint5Mx_8	Attain grade 8:Ages 15-19:Richest quintile Male	contin	numeric	
V600	aQuint1Fx_8	Attain grade 8:Ages 15-19:Poorest quintile Female	contin	numeric	
V601	aQuint2Fx_8	Attain grade 8:Ages 15-19:Quintile 2 Female	contin	numeric	
V602	aQuint3Fx_8	Attain grade 8:Ages 15-19:Quintile 3 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V603	aQuint4Fx_8	Attain grade 8:Ages 15-19:Quintile 4 Female	contin	numeric	
V604	aQuint5Fx_8	Attain grade 8:Ages 15-19:Richest quintile Female	contin	numeric	
V605	aQuint12x_8	Attain grade 8:Ages 15-19:Quintiles 1&2	contin	numeric	
V606	aQuint34x_8	Attain grade 8:Ages 15-19:Quintiles 3&4	contin	numeric	
V607	aQuint12Mx_8	Attain grade 8:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V608	aQuint34Mx_8	Attain grade 8:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V609	aQuint12Fx_8	Attain grade 8:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V610	aQuint34Fx_8	Attain grade 8:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V611	aQuint12U_8	Attain grade 8: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V612	aQuint34U_8	Attain grade 8: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V613	aQuint12R_8	Attain grade 8: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V614	aQuint34R_8	Attain grade 8: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V615	aQuint12Ux_8	Attain grade 8: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V616	aQuint34Ux_8	Attain grade 8: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V617	aQuint12Rx_8	Attain grade 8: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V618	aQuint34Rx_8	Attain grade 8: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V619	aQuint1U_8	Attain grade 8: Ages 15-19: Quintile 1 Urban	contin	numeric	
V620	aQuint2U_8	Attain grade 8: Ages 15-19: Quintile 2 Urban	contin	numeric	
V621	aQuint3U_8	Attain grade 8: Ages 15-19: Quintile 3 Urban	contin	numeric	
V622	aQuint4U_8	Attain grade 8: Ages 15-19: Quintile 4 Urban	contin	numeric	
V623	aQuint5U_8	Attain grade 8: Ages 15-19: Quintile 5 Urban	contin	numeric	
V624	aQuint1R_8	Attain grade 8: Ages 15-19: Quintile 1 Rural	contin	numeric	
V625	aQuint2R_8	Attain grade 8: Ages 15-19: Quintile 2 Rural	contin	numeric	
V626	aQuint3R_8	Attain grade 8: Ages 15-19: Quintile 3 Rural	contin	numeric	
V627	aQuint4R_8	Attain grade 8: Ages 15-19: Quintile 4 Rural	contin	numeric	
V628	aQuint5R_8	Attain grade 8: Ages 15-19: Quintile 5 Rural	contin	numeric	
V629	aQuint1Ux_8	Attain grade 8: Ages 15-19: Quintile 1 Urban	contin	numeric	
V630	aQuint2Ux_8	Attain grade 8: Ages 15-19: Quintile 2 Urban	contin	numeric	
V631	aQuint3Ux_8	Attain grade 8: Ages 15-19: Quintile 3 Urban	contin	numeric	
V632	aQuint4Ux_8	Attain grade 8: Ages 15-19: Quintile 4 Urban	contin	numeric	
V633	aQuint5Ux_8	Attain grade 8: Ages 15-19: Quintile 5 Urban	contin	numeric	
V634	aQuint1Rx_8	Attain grade 8: Ages 15-19: Quintile 1 Rural	contin	numeric	
V635	aQuint2Rx_8	Attain grade 8: Ages 15-19: Quintile 2 Rural	contin	numeric	
V636	aQuint3Rx_8	Attain grade 8: Ages 15-19: Quintile 3 Rural	contin	numeric	
V637	aQuint4Rx_8	Attain grade 8: Ages 15-19: Quintile 4 Rural	contin	numeric	
V638	aQuint5Rx_8	Attain grade 8: Ages 15-19: Quintile 5 Rural	contin	numeric	
V639	aAll_9	Attain grade 9:Ages 15-19:All	contin	numeric	
V640	aUrban_9	Attain grade 9:Ages 15-19:Urban	contin	numeric	
V641	aRural_9	Attain grade 9:Ages 15-19:Rural	contin	numeric	
V642	aMale_9	Attain grade 9:Ages 15-19:Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V643	aFemale_9	Attain grade 9:Ages 15-19:Female	contin	numeric	
V644	aMalUrb_9	Attain grade 9:Ages 15-19:Male Urban	contin	numeric	
V645	aMalRur_9	Attain grade 9:Ages 15-19:Male Rural	contin	numeric	
V646	aFemUrb_9	Attain grade 9:Ages 15-19:Female Urban	contin	numeric	
V647	aFemRur_9	Attain grade 9:Ages 15-19:Female Rural	contin	numeric	
V648	aQuint1_9	Attain grade 9:Ages 15-19:Poorest quintile	contin	numeric	
V649	aQuint2_9	Attain grade 9:Ages 15-19:Quintile 2	contin	numeric	
V650	aQuint3_9	Attain grade 9:Ages 15-19:Quintile 3	contin	numeric	
V651	aQuint4_9	Attain grade 9:Ages 15-19:Quintile 4	contin	numeric	
V652	aQuint5_9	Attain grade 9:Ages 15-19:Richest quintile	contin	numeric	
V653	aQuint1M_9	Attain grade 9:Ages 15-19:Poorest quintile Male	contin	numeric	
V654	aQuint2M_9	Attain grade 9:Ages 15-19:Quintile 2 Male	contin	numeric	
V655	aQuint3M_9	Attain grade 9:Ages 15-19:Quintile 3 Male	contin	numeric	
V656	aQuint4M_9	Attain grade 9:Ages 15-19:Quintile 4 Male	contin	numeric	
V657	aQuint5M_9	Attain grade 9:Ages 15-19:Richest quintile Male	contin	numeric	
V658	aQuint1F_9	Attain grade 9:Ages 15-19:Poorest quintile Female	contin	numeric	
V659	aQuint2F_9	Attain grade 9:Ages 15-19:Quintile 2 Female	contin	numeric	
V660	aQuint3F_9	Attain grade 9:Ages 15-19:Quintile 3 Female	contin	numeric	
V661	aQuint4F_9	Attain grade 9:Ages 15-19:Quintile 4 Female	contin	numeric	
V662	aQuint5F_9	Attain grade 9:Ages 15-19:Richest quintile Female	contin	numeric	
V663	aQuint12_9	Attain grade 9:Ages 15-19:Quintiles 1&2	contin	numeric	
V664	aQuint34_9	Attain grade 9:Ages 15-19:Quintiles 3&4	contin	numeric	
V665	aQuint12M_9	Attain grade 9:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V666	aQuint34M_9	Attain grade 9:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V667	aQuint12F_9	Attain grade 9:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V668	aQuint34F_9	Attain grade 9:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V669	aQuint1x_9	Attain grade 9:Ages 15-19:Poorest quintile	contin	numeric	
V670	aQuint2x_9	Attain grade 9:Ages 15-19:Quintile 2	contin	numeric	
V671	aQuint3x_9	Attain grade 9:Ages 15-19:Quintile 3	contin	numeric	
V672	aQuint4x_9	Attain grade 9:Ages 15-19:Quintile 4	contin	numeric	
V673	aQuint5x_9	Attain grade 9:Ages 15-19:Richest quintile	contin	numeric	
V674	aQuint1Mx_9	Attain grade 9:Ages 15-19:Poorest quintile Male	contin	numeric	
V675	aQuint2Mx_9	Attain grade 9:Ages 15-19:Quintile 2 Male	contin	numeric	
V676	aQuint3Mx_9	Attain grade 9:Ages 15-19:Quintile 3 Male	contin	numeric	
V677	aQuint4Mx_9	Attain grade 9:Ages 15-19:Quintile 4 Male	contin	numeric	
V678	aQuint5Mx_9	Attain grade 9:Ages 15-19:Richest quintile Male	contin	numeric	
V679	aQuint1Fx_9	Attain grade 9:Ages 15-19:Poorest quintile Female	contin	numeric	
V680	aQuint2Fx_9	Attain grade 9:Ages 15-19:Quintile 2 Female	contin	numeric	
V681	aQuint3Fx_9	Attain grade 9:Ages 15-19:Quintile 3 Female	contin	numeric	
V682	aQuint4Fx_9	Attain grade 9:Ages 15-19:Quintile 4 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V683	aQuint5Fx_9	Attain grade 9:Ages 15-19:Richest quintile Female	contin	numeric	
V684	aQuint12x_9	Attain grade 9:Ages 15-19:Quintiles 1&2	contin	numeric	
V685	aQuint34x_9	Attain grade 9:Ages 15-19:Quintiles 3&4	contin	numeric	
V686	aQuint12Mx_9	Attain grade 9:Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V687	aQuint34Mx_9	Attain grade 9:Ages 15-19:Quintiles 3&4 Male	contin	numeric	
V688	aQuint12Fx_9	Attain grade 9:Ages 15-19:Quintiles 1&2 Female	contin	numeric	
V689	aQuint34Fx_9	Attain grade 9:Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V690	aQuint12U_9	Attain grade 9: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V691	aQuint34U_9	Attain grade 9: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V692	aQuint12R_9	Attain grade 9: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V693	aQuint34R_9	Attain grade 9: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V694	aQuint12Ux_9	Attain grade 9: Ages 15-19: Quintiles 1&2 Urban	contin	numeric	
V695	aQuint34Ux_9	Attain grade 9: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V696	aQuint12Rx_9	Attain grade 9: Ages 15-19: Quintiles 1&2 Rural	contin	numeric	
V697	aQuint34Rx_9	Attain grade 9: Ages 15-19: Quintiles 3&4 Rural	contin	numeric	
V698	aQuint1U_9	Attain grade 9: Ages 15-19: Quintile 1 Urban	contin	numeric	
V699	aQuint2U_9	Attain grade 9: Ages 15-19: Quintile 2 Urban	contin	numeric	
V700	aQuint3U_9	Attain grade 9: Ages 15-19: Quintile 3 Urban	contin	numeric	
V701	aQuint4U_9	Attain grade 9: Ages 15-19: Quintile 4 Urban	contin	numeric	
V702	aQuint5U_9	Attain grade 9: Ages 15-19: Quintile 5 Urban	contin	numeric	
V703	aQuint1R_9	Attain grade 9: Ages 15-19: Quintile 1 Rural	contin	numeric	
V704	aQuint2R_9	Attain grade 9: Ages 15-19: Quintile 2 Rural	contin	numeric	
V705	aQuint3R_9	Attain grade 9: Ages 15-19: Quintile 3 Rural	contin	numeric	
V706	aQuint4R_9	Attain grade 9: Ages 15-19: Quintile 4 Rural	contin	numeric	
V707	aQuint5R_9	Attain grade 9: Ages 15-19: Quintile 5 Rural	contin	numeric	
V708	aQuint1Ux_9	Attain grade 9: Ages 15-19: Quintile 1 Urban	contin	numeric	
V709	aQuint2Ux_9	Attain grade 9: Ages 15-19: Quintile 2 Urban	contin	numeric	
V710	aQuint3Ux_9	Attain grade 9: Ages 15-19: Quintile 3 Urban	contin	numeric	
V711	aQuint4Ux_9	Attain grade 9: Ages 15-19: Quintile 4 Urban	contin	numeric	
V712	aQuint5Ux_9	Attain grade 9: Ages 15-19: Quintile 5 Urban	contin	numeric	
V713	aQuint1Rx_9	Attain grade 9: Ages 15-19: Quintile 1 Rural	contin	numeric	
V714	aQuint2Rx_9	Attain grade 9: Ages 15-19: Quintile 2 Rural	contin	numeric	
V715	aQuint3Rx_9	Attain grade 9: Ages 15-19: Quintile 3 Rural	contin	numeric	
V716	aQuint4Rx_9	Attain grade 9: Ages 15-19: Quintile 4 Rural	contin	numeric	
V717	aQuint5Rx_9	Attain grade 9: Ages 15-19: Quintile 5 Rural	contin	numeric	
V718	a2All_1	Attain grade 1:Ages 20-29:All	contin	numeric	
V719	a2Urban_1	Attain grade 1:Ages 20-29:Urban	contin	numeric	
V720	a2Rural_1	Attain grade 1:Ages 20-29:Rural	contin	numeric	
V721	a2Male_1	Attain grade 1:Ages 20-29:Male	contin	numeric	
V722	a2Female_1	Attain grade 1:Ages 20-29:Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V723	a2MalUrb_1	Attain grade 1:Ages 20-29:Male Urban	contin	numeric	
V724	a2MalRur_1	Attain grade 1:Ages 20-29:Male Rural	contin	numeric	
V725	a2FemUrb_1	Attain grade 1:Ages 20-29:Female Urban	contin	numeric	
V726	a2FemRur_1	Attain grade 1:Ages 20-29:Female Rural	contin	numeric	
V727	a2All_2	Attain grade 2:Ages 20-29:All	contin	numeric	
V728	a2Urban_2	Attain grade 2:Ages 20-29:Urban	contin	numeric	
V729	a2Rural_2	Attain grade 2:Ages 20-29:Rural	contin	numeric	
V730	a2Male_2	Attain grade 2:Ages 20-29:Male	contin	numeric	
V731	a2Female_2	Attain grade 2:Ages 20-29:Female	contin	numeric	
V732	a2MalUrb_2	Attain grade 2:Ages 20-29:Male Urban	contin	numeric	
V733	a2MalRur_2	Attain grade 2:Ages 20-29:Male Rural	contin	numeric	
V734	a2FemUrb_2	Attain grade 2:Ages 20-29:Female Urban	contin	numeric	
V735	a2FemRur_2	Attain grade 2:Ages 20-29:Female Rural	contin	numeric	
V736	a2All_3	Attain grade 3:Ages 20-29:All	contin	numeric	
V737	a2Urban_3	Attain grade 3:Ages 20-29:Urban	contin	numeric	
V738	a2Rural_3	Attain grade 3:Ages 20-29:Rural	contin	numeric	
V739	a2Male_3	Attain grade 3:Ages 20-29:Male	contin	numeric	
V740	a2Female_3	Attain grade 3:Ages 20-29:Female	contin	numeric	
V741	a2MalUrb_3	Attain grade 3:Ages 20-29:Male Urban	contin	numeric	
V742	a2MalRur_3	Attain grade 3:Ages 20-29:Male Rural	contin	numeric	
V743	a2FemUrb_3	Attain grade 3:Ages 20-29:Female Urban	contin	numeric	
V744	a2FemRur_3	Attain grade 3:Ages 20-29:Female Rural	contin	numeric	
V745	a2All_4	Attain grade 4:Ages 20-29:All	contin	numeric	
V746	a2Urban_4	Attain grade 4:Ages 20-29:Urban	contin	numeric	
V747	a2Rural_4	Attain grade 4:Ages 20-29:Rural	contin	numeric	
V748	a2Male_4	Attain grade 4:Ages 20-29:Male	contin	numeric	
V749	a2Female_4	Attain grade 4:Ages 20-29:Female	contin	numeric	
V750	a2MalUrb_4	Attain grade 4:Ages 20-29:Male Urban	contin	numeric	
V751	a2MalRur_4	Attain grade 4:Ages 20-29:Male Rural	contin	numeric	
V752	a2FemUrb_4	Attain grade 4:Ages 20-29:Female Urban	contin	numeric	
V753	a2FemRur_4	Attain grade 4:Ages 20-29:Female Rural	contin	numeric	
V754	a2All_5	Attain grade 5:Ages 20-29:All	contin	numeric	
V755	a2Urban_5	Attain grade 5:Ages 20-29:Urban	contin	numeric	
V756	a2Rural_5	Attain grade 5:Ages 20-29:Rural	contin	numeric	
V757	a2Male_5	Attain grade 5:Ages 20-29:Male	contin	numeric	
V758	a2Female_5	Attain grade 5:Ages 20-29:Female	contin	numeric	
V759	a2MalUrb_5	Attain grade 5:Ages 20-29:Male Urban	contin	numeric	
V760	a2MalRur_5	Attain grade 5:Ages 20-29:Male Rural	contin	numeric	
V761	a2FemUrb_5	Attain grade 5:Ages 20-29:Female Urban	contin	numeric	
V762	a2FemRur_5	Attain grade 5:Ages 20-29:Female Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V763	a2All_6	Attain grade 6:Ages 20-29:All	contin	numeric	
V764	a2Urban_6	Attain grade 6:Ages 20-29:Urban	contin	numeric	
V765	a2Rural_6	Attain grade 6:Ages 20-29:Rural	contin	numeric	
V766	a2Male_6	Attain grade 6:Ages 20-29:Male	contin	numeric	
V767	a2Female_6	Attain grade 6:Ages 20-29:Female	contin	numeric	
V768	a2MalUrb_6	Attain grade 6:Ages 20-29:Male Urban	contin	numeric	
V769	a2MalRur_6	Attain grade 6:Ages 20-29:Male Rural	contin	numeric	
V770	a2FemUrb_6	Attain grade 6:Ages 20-29:Female Urban	contin	numeric	
V771	a2FemRur_6	Attain grade 6:Ages 20-29:Female Rural	contin	numeric	
V772	a2All_7	Attain grade 7:Ages 20-29:All	contin	numeric	
V773	a2Urban_7	Attain grade 7:Ages 20-29:Urban	contin	numeric	
V774	a2Rural_7	Attain grade 7:Ages 20-29:Rural	contin	numeric	
V775	a2Male_7	Attain grade 7:Ages 20-29:Male	contin	numeric	
V776	a2Female_7	Attain grade 7:Ages 20-29:Female	contin	numeric	
V777	a2MalUrb_7	Attain grade 7:Ages 20-29:Male Urban	contin	numeric	
V778	a2MalRur_7	Attain grade 7:Ages 20-29:Male Rural	contin	numeric	
V779	a2FemUrb_7	Attain grade 7:Ages 20-29:Female Urban	contin	numeric	
V780	a2FemRur_7	Attain grade 7:Ages 20-29:Female Rural	contin	numeric	
V781	a2All_8	Attain grade 8:Ages 20-29:All	contin	numeric	
V782	a2Urban_8	Attain grade 8:Ages 20-29:Urban	contin	numeric	
V783	a2Rural_8	Attain grade 8:Ages 20-29:Rural	contin	numeric	
V784	a2Male_8	Attain grade 8:Ages 20-29:Male	contin	numeric	
V785	a2Female_8	Attain grade 8:Ages 20-29:Female	contin	numeric	
V786	a2MalUrb_8	Attain grade 8:Ages 20-29:Male Urban	contin	numeric	
V787	a2MalRur_8	Attain grade 8:Ages 20-29:Male Rural	contin	numeric	
V788	a2FemUrb_8	Attain grade 8:Ages 20-29:Female Urban	contin	numeric	
V789	a2FemRur_8	Attain grade 8:Ages 20-29:Female Rural	contin	numeric	
V790	a2All_9	Attain grade 9:Ages 20-29:All	contin	numeric	
V791	a2Urban_9	Attain grade 9:Ages 20-29:Urban	contin	numeric	
V792	a2Rural_9	Attain grade 9:Ages 20-29:Rural	contin	numeric	
V793	a2Male_9	Attain grade 9:Ages 20-29:Male	contin	numeric	
V794	a2Female_9	Attain grade 9:Ages 20-29:Female	contin	numeric	
V795	a2MalUrb_9	Attain grade 9:Ages 20-29:Male Urban	contin	numeric	
V796	a2MalRur_9	Attain grade 9:Ages 20-29:Male Rural	contin	numeric	
V797	a2FemUrb_9	Attain grade 9:Ages 20-29:Female Urban	contin	numeric	
V798	a2FemRur_9	Attain grade 9:Ages 20-29:Female Rural	contin	numeric	
V799	a3All_1	Attain grade 1:Ages 30-39:All	contin	numeric	
V800	a3Urban_1	Attain grade 1:Ages 30-39:Urban	contin	numeric	
V801	a3Rural_1	Attain grade 1:Ages 30-39:Rural	contin	numeric	
V802	a3Male_1	Attain grade 1:Ages 30-39:Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V803	a3Female_1	Attain grade 1:Ages 30-39:Female	contin	numeric	
V804	a3MalUrb_1	Attain grade 1:Ages 30-39:Male Urban	contin	numeric	
V805	a3MalRur_1	Attain grade 1:Ages 30-39:Male Rural	contin	numeric	
V806	a3FemUrb_1	Attain grade 1:Ages 30-39:Female Urban	contin	numeric	
V807	a3FemRur_1	Attain grade 1:Ages 30-39:Female Rural	contin	numeric	
V808	a3All_2	Attain grade 2:Ages 30-39:All	contin	numeric	
V809	a3Urban_2	Attain grade 2:Ages 30-39:Urban	contin	numeric	
V810	a3Rural_2	Attain grade 2:Ages 30-39:Rural	contin	numeric	
V811	a3Male_2	Attain grade 2:Ages 30-39:Male	contin	numeric	
V812	a3Female_2	Attain grade 2:Ages 30-39:Female	contin	numeric	
V813	a3MalUrb_2	Attain grade 2:Ages 30-39:Male Urban	contin	numeric	
V814	a3MalRur_2	Attain grade 2:Ages 30-39:Male Rural	contin	numeric	
V815	a3FemUrb_2	Attain grade 2:Ages 30-39:Female Urban	contin	numeric	
V816	a3FemRur_2	Attain grade 2:Ages 30-39:Female Rural	contin	numeric	
V817	a3All_3	Attain grade 3:Ages 30-39:All	contin	numeric	
V818	a3Urban_3	Attain grade 3:Ages 30-39:Urban	contin	numeric	
V819	a3Rural_3	Attain grade 3:Ages 30-39:Rural	contin	numeric	
V820	a3Male_3	Attain grade 3:Ages 30-39:Male	contin	numeric	
V821	a3Female_3	Attain grade 3:Ages 30-39:Female	contin	numeric	
V822	a3MalUrb_3	Attain grade 3:Ages 30-39:Male Urban	contin	numeric	
V823	a3MalRur_3	Attain grade 3:Ages 30-39:Male Rural	contin	numeric	
V824	a3FemUrb_3	Attain grade 3:Ages 30-39:Female Urban	contin	numeric	
V825	a3FemRur_3	Attain grade 3:Ages 30-39:Female Rural	contin	numeric	
V826	a3All_4	Attain grade 4:Ages 30-39:All	contin	numeric	
V827	a3Urban_4	Attain grade 4:Ages 30-39:Urban	contin	numeric	
V828	a3Rural_4	Attain grade 4:Ages 30-39:Rural	contin	numeric	
V829	a3Male_4	Attain grade 4:Ages 30-39:Male	contin	numeric	
V830	a3Female_4	Attain grade 4:Ages 30-39:Female	contin	numeric	
V831	a3MalUrb_4	Attain grade 4:Ages 30-39:Male Urban	contin	numeric	
V832	a3MalRur_4	Attain grade 4:Ages 30-39:Male Rural	contin	numeric	
V833	a3FemUrb_4	Attain grade 4:Ages 30-39:Female Urban	contin	numeric	
V834	a3FemRur_4	Attain grade 4:Ages 30-39:Female Rural	contin	numeric	
V835	a3All_5	Attain grade 5:Ages 30-39:All	contin	numeric	
V836	a3Urban_5	Attain grade 5:Ages 30-39:Urban	contin	numeric	
V837	a3Rural_5	Attain grade 5:Ages 30-39:Rural	contin	numeric	
V838	a3Male_5	Attain grade 5:Ages 30-39:Male	contin	numeric	
V839	a3Female_5	Attain grade 5:Ages 30-39:Female	contin	numeric	
V840	a3MalUrb_5	Attain grade 5:Ages 30-39:Male Urban	contin	numeric	
V841	a3MalRur_5	Attain grade 5:Ages 30-39:Male Rural	contin	numeric	
V842	a3FemUrb_5	Attain grade 5:Ages 30-39:Female Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V843	a3FemRur_5	Attain grade 5:Ages 30-39:Female Rural	contin	numeric	
V844	a3All_6	Attain grade 6:Ages 30-39:All	contin	numeric	
V845	a3Urban_6	Attain grade 6:Ages 30-39:Urban	contin	numeric	
V846	a3Rural_6	Attain grade 6:Ages 30-39:Rural	contin	numeric	
V847	a3Male_6	Attain grade 6:Ages 30-39:Male	contin	numeric	
V848	a3Female_6	Attain grade 6:Ages 30-39:Female	contin	numeric	
V849	a3MalUrb_6	Attain grade 6:Ages 30-39:Male Urban	contin	numeric	
V850	a3MalRur_6	Attain grade 6:Ages 30-39:Male Rural	contin	numeric	
V851	a3FemUrb_6	Attain grade 6:Ages 30-39:Female Urban	contin	numeric	
V852	a3FemRur_6	Attain grade 6:Ages 30-39:Female Rural	contin	numeric	
V853	a3All_7	Attain grade 7:Ages 30-39:All	contin	numeric	
V854	a3Urban_7	Attain grade 7:Ages 30-39:Urban	contin	numeric	
V855	a3Rural_7	Attain grade 7:Ages 30-39:Rural	contin	numeric	
V856	a3Male_7	Attain grade 7:Ages 30-39:Male	contin	numeric	
V857	a3Female_7	Attain grade 7:Ages 30-39:Female	contin	numeric	
V858	a3MalUrb_7	Attain grade 7:Ages 30-39:Male Urban	contin	numeric	
V859	a3MalRur_7	Attain grade 7:Ages 30-39:Male Rural	contin	numeric	
V860	a3FemUrb_7	Attain grade 7:Ages 30-39:Female Urban	contin	numeric	
V861	a3FemRur_7	Attain grade 7:Ages 30-39:Female Rural	contin	numeric	
V862	a3All_8	Attain grade 8:Ages 30-39:All	contin	numeric	
V863	a3Urban_8	Attain grade 8:Ages 30-39:Urban	contin	numeric	
V864	a3Rural_8	Attain grade 8:Ages 30-39:Rural	contin	numeric	
V865	a3Male_8	Attain grade 8:Ages 30-39:Male	contin	numeric	
V866	a3Female_8	Attain grade 8:Ages 30-39:Female	contin	numeric	
V867	a3MalUrb_8	Attain grade 8:Ages 30-39:Male Urban	contin	numeric	
V868	a3MalRur_8	Attain grade 8:Ages 30-39:Male Rural	contin	numeric	
V869	a3FemUrb_8	Attain grade 8:Ages 30-39:Female Urban	contin	numeric	
V870	a3FemRur_8	Attain grade 8:Ages 30-39:Female Rural	contin	numeric	
V871	a3All_9	Attain grade 9:Ages 30-39:All	contin	numeric	
V872	a3Urban_9	Attain grade 9:Ages 30-39:Urban	contin	numeric	
V873	a3Rural_9	Attain grade 9:Ages 30-39:Rural	contin	numeric	
V874	a3Male_9	Attain grade 9:Ages 30-39:Male	contin	numeric	
V875	a3Female_9	Attain grade 9:Ages 30-39:Female	contin	numeric	
V876	a3MalUrb_9	Attain grade 9:Ages 30-39:Male Urban	contin	numeric	
V877	a3MalRur_9	Attain grade 9:Ages 30-39:Male Rural	contin	numeric	
V878	a3FemUrb_9	Attain grade 9:Ages 30-39:Female Urban	contin	numeric	
V879	a3FemRur_9	Attain grade 9:Ages 30-39:Female Rural	contin	numeric	
V880	a4All_1	Attain grade 1:Ages 40-49:All	contin	numeric	
V881	a4Urban_1	Attain grade 1:Ages 40-49:Urban	contin	numeric	
V882	a4Rural_1	Attain grade 1:Ages 40-49:Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V883	a4Male_1	Attain grade 1:Ages 40-49:Male	contin	numeric	
V884	a4Female_1	Attain grade 1:Ages 40-49:Female	contin	numeric	
V885	a4MalUrb_1	Attain grade 1:Ages 40-49:Male Urban	contin	numeric	
V886	a4MalRur_1	Attain grade 1:Ages 40-49:Male Rural	contin	numeric	
V887	a4FemUrb_1	Attain grade 1:Ages 40-49:Female Urban	contin	numeric	
V888	a4FemRur_1	Attain grade 1:Ages 40-49:Female Rural	contin	numeric	
V889	a4All_2	Attain grade 2:Ages 40-49:All	contin	numeric	
V890	a4Urban_2	Attain grade 2:Ages 40-49:Urban	contin	numeric	
V891	a4Rural_2	Attain grade 2:Ages 40-49:Rural	contin	numeric	
V892	a4Male_2	Attain grade 2:Ages 40-49:Male	contin	numeric	
V893	a4Female_2	Attain grade 2:Ages 40-49:Female	contin	numeric	
V894	a4MalUrb_2	Attain grade 2:Ages 40-49:Male Urban	contin	numeric	
V895	a4MalRur_2	Attain grade 2:Ages 40-49:Male Rural	contin	numeric	
V896	a4FemUrb_2	Attain grade 2:Ages 40-49:Female Urban	contin	numeric	
V897	a4FemRur_2	Attain grade 2:Ages 40-49:Female Rural	contin	numeric	
V898	a4All_3	Attain grade 3:Ages 40-49:All	contin	numeric	
V899	a4Urban_3	Attain grade 3:Ages 40-49:Urban	contin	numeric	
V900	a4Rural_3	Attain grade 3:Ages 40-49:Rural	contin	numeric	
V901	a4Male_3	Attain grade 3:Ages 40-49:Male	contin	numeric	
V902	a4Female_3	Attain grade 3:Ages 40-49:Female	contin	numeric	
V903	a4MalUrb_3	Attain grade 3:Ages 40-49:Male Urban	contin	numeric	
V904	a4MalRur_3	Attain grade 3:Ages 40-49:Male Rural	contin	numeric	
V905	a4FemUrb_3	Attain grade 3:Ages 40-49:Female Urban	contin	numeric	
V906	a4FemRur_3	Attain grade 3:Ages 40-49:Female Rural	contin	numeric	
V907	a4All_4	Attain grade 4:Ages 40-49:All	contin	numeric	
V908	a4Urban_4	Attain grade 4:Ages 40-49:Urban	contin	numeric	
V909	a4Rural_4	Attain grade 4:Ages 40-49:Rural	contin	numeric	
V910	a4Male_4	Attain grade 4:Ages 40-49:Male	contin	numeric	
V911	a4Female_4	Attain grade 4:Ages 40-49:Female	contin	numeric	
V912	a4MalUrb_4	Attain grade 4:Ages 40-49:Male Urban	contin	numeric	
V913	a4MalRur_4	Attain grade 4:Ages 40-49:Male Rural	contin	numeric	
V914	a4FemUrb_4	Attain grade 4:Ages 40-49:Female Urban	contin	numeric	
V915	a4FemRur_4	Attain grade 4:Ages 40-49:Female Rural	contin	numeric	
V916	a4All_5	Attain grade 5:Ages 40-49:All	contin	numeric	
V917	a4Urban_5	Attain grade 5:Ages 40-49:Urban	contin	numeric	
V918	a4Rural_5	Attain grade 5:Ages 40-49:Rural	contin	numeric	
V919	a4Male_5	Attain grade 5:Ages 40-49:Male	contin	numeric	
V920	a4Female_5	Attain grade 5:Ages 40-49:Female	contin	numeric	
V921	a4MalUrb_5	Attain grade 5:Ages 40-49:Male Urban	contin	numeric	
V922	a4MalRur_5	Attain grade 5:Ages 40-49:Male Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V923	a4FemUrb_5	Attain grade 5:Ages 40-49:Female Urban	contin	numeric	
V924	a4FemRur_5	Attain grade 5:Ages 40-49:Female Rural	contin	numeric	
V925	a4All_6	Attain grade 6:Ages 40-49:All	contin	numeric	
V926	a4Urban_6	Attain grade 6:Ages 40-49:Urban	contin	numeric	
V927	a4Rural_6	Attain grade 6:Ages 40-49:Rural	contin	numeric	
V928	a4Male_6	Attain grade 6:Ages 40-49:Male	contin	numeric	
V929	a4Female_6	Attain grade 6:Ages 40-49:Female	contin	numeric	
V930	a4MalUrb_6	Attain grade 6:Ages 40-49:Male Urban	contin	numeric	
V931	a4MalRur_6	Attain grade 6:Ages 40-49:Male Rural	contin	numeric	
V932	a4FemUrb_6	Attain grade 6:Ages 40-49:Female Urban	contin	numeric	
V933	a4FemRur_6	Attain grade 6:Ages 40-49:Female Rural	contin	numeric	
V934	a4All_7	Attain grade 7:Ages 40-49:All	contin	numeric	
V935	a4Urban_7	Attain grade 7:Ages 40-49:Urban	contin	numeric	
V936	a4Rural_7	Attain grade 7:Ages 40-49:Rural	contin	numeric	
V937	a4Male_7	Attain grade 7:Ages 40-49:Male	contin	numeric	
V938	a4Female_7	Attain grade 7:Ages 40-49:Female	contin	numeric	
V939	a4MalUrb_7	Attain grade 7:Ages 40-49:Male Urban	contin	numeric	
V940	a4MalRur_7	Attain grade 7:Ages 40-49:Male Rural	contin	numeric	
V941	a4FemUrb_7	Attain grade 7:Ages 40-49:Female Urban	contin	numeric	
V942	a4FemRur_7	Attain grade 7:Ages 40-49:Female Rural	contin	numeric	
V943	a4All_8	Attain grade 8:Ages 40-49:All	contin	numeric	
V944	a4Urban_8	Attain grade 8:Ages 40-49:Urban	contin	numeric	
V945	a4Rural_8	Attain grade 8:Ages 40-49:Rural	contin	numeric	
V946	a4Male_8	Attain grade 8:Ages 40-49:Male	contin	numeric	
V947	a4Female_8	Attain grade 8:Ages 40-49:Female	contin	numeric	
V948	a4MalUrb_8	Attain grade 8:Ages 40-49:Male Urban	contin	numeric	
V949	a4MalRur_8	Attain grade 8:Ages 40-49:Male Rural	contin	numeric	
V950	a4FemUrb_8	Attain grade 8:Ages 40-49:Female Urban	contin	numeric	
V951	a4FemRur_8	Attain grade 8:Ages 40-49:Female Rural	contin	numeric	
V952	a4All_9	Attain grade 9:Ages 40-49:All	contin	numeric	
V953	a4Urban_9	Attain grade 9:Ages 40-49:Urban	contin	numeric	
V954	a4Rural_9	Attain grade 9:Ages 40-49:Rural	contin	numeric	
V955	a4Male_9	Attain grade 9:Ages 40-49:Male	contin	numeric	
V956	a4Female_9	Attain grade 9:Ages 40-49:Female	contin	numeric	
V957	a4MalUrb_9	Attain grade 9:Ages 40-49:Male Urban	contin	numeric	
V958	a4MalRur_9	Attain grade 9:Ages 40-49:Male Rural	contin	numeric	
V959	a4FemUrb_9	Attain grade 9:Ages 40-49:Female Urban	contin	numeric	
V960	a4FemRur_9	Attain grade 9:Ages 40-49:Female Rural	contin	numeric	
V961	sAll_1	Survive to grade 1:Ages 10-19:All	contin	numeric	
V962	sUrban_1	Survive to grade 1:Ages 10-19:Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V963	sRural_1	Survive to grade 1:Ages 10-19:Rural	contin	numeric	
V964	sMale_1	Survive to grade 1:Ages 10-19:Male	contin	numeric	
V965	sFemale_1	Survive to grade 1:Ages 10-19:Female	contin	numeric	
V966	sMalUrb_1	Survive to grade 1:Ages 10-19:Male Urban	contin	numeric	
V967	sMalRur_1	Survive to grade 1:Ages 10-19:Male Rural	contin	numeric	
V968	sFemUrb_1	Survive to grade 1:Ages 10-19:Female Urban	contin	numeric	
V969	sFemRur_1	Survive to grade 1:Ages 10-19:Female Rural	contin	numeric	
V970	sQuint1_1	Survive to grade 1:Ages 10-19:Poorest quintile	contin	numeric	
V971	sQuint2_1	Survive to grade 1:Ages 10-19:Quintile 2	contin	numeric	
V972	sQuint3_1	Survive to grade 1:Ages 10-19:Quintile 3	contin	numeric	
V973	sQuint4_1	Survive to grade 1:Ages 10-19:Quintile 4	contin	numeric	
V974	sQuint5_1	Survive to grade 1:Ages 10-19:Richest quintile	contin	numeric	
V975	sQuint1M_1	Survive to grade 1:Ages 10-19:Poorest quintile Male	contin	numeric	
V976	sQuint2M_1	Survive to grade 1:Ages 10-19:Quintile 2 Male	contin	numeric	
V977	sQuint3M_1	Survive to grade 1:Ages 10-19:Quintile 3 Male	contin	numeric	
V978	sQuint4M_1	Survive to grade 1:Ages 10-19:Quintile 4 Male	contin	numeric	
V979	sQuint5M_1	Survive to grade 1:Ages 10-19:Richest quintile Male	contin	numeric	
V980	sQuint1F_1	Survive to grade 1:Ages 10-19:Poorest quintile Female	contin	numeric	
V981	sQuint2F_1	Survive to grade 1:Ages 10-19:Quintile 2 Female	contin	numeric	
V982	sQuint3F_1	Survive to grade 1:Ages 10-19:Quintile 3 Female	contin	numeric	
V983	sQuint4F_1	Survive to grade 1:Ages 10-19:Quintile 4 Female	contin	numeric	
V984	sQuint5F_1	Survive to grade 1:Ages 10-19:Richest quintile Female	contin	numeric	
V985	sQuint12_1	Survive to grade 1:Ages 10-19:Quintiles 1&2	contin	numeric	
V986	sQuint34_1	Survive to grade 1:Ages 10-19:Quintiles 3&4	contin	numeric	
V987	sQuint12M_1	Survive to grade 1:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V988	sQuint34M_1	Survive to grade 1:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V989	sQuint12F_1	Survive to grade 1:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V990	sQuint34F_1	Survive to grade 1:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V991	sQuint1x_1	Survive to grade 1:Ages 10-19:Poorest quintile	contin	numeric	
V992	sQuint2x_1	Survive to grade 1:Ages 10-19:Quintile 2	contin	numeric	
V993	sQuint3x_1	Survive to grade 1:Ages 10-19:Quintile 3	contin	numeric	
V994	sQuint4x_1	Survive to grade 1:Ages 10-19:Quintile 4	contin	numeric	
V995	sQuint5x_1	Survive to grade 1:Ages 10-19:Richest quintile	contin	numeric	
V996	sQuint1Mx_1	Survive to grade 1:Ages 10-19:Poorest quintile Male	contin	numeric	
V997	sQuint2Mx_1	Survive to grade 1:Ages 10-19:Quintile 2 Male	contin	numeric	
V998	sQuint3Mx_1	Survive to grade 1:Ages 10-19:Quintile 3 Male	contin	numeric	
V999	sQuint4Mx_1	Survive to grade 1:Ages 10-19:Quintile 4 Male	contin	numeric	
V1000	sQuint5Mx_1	Survive to grade 1:Ages 10-19:Richest quintile Male	contin	numeric	
V1001	sQuint1Fx_1	Survive to grade 1:Ages 10-19:Poorest quintile Female	contin	numeric	
V1002	sQuint2Fx_1	Survive to grade 1:Ages 10-19:Quintile 2 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1003	sQuint3Fx_1	Survive to grade 1:Ages 10-19:Quintile 3 Female	contin	numeric	
V1004	sQuint4Fx_1	Survive to grade 1:Ages 10-19:Quintile 4 Female	contin	numeric	
V1005	sQuint5Fx_1	Survive to grade 1:Ages 10-19:Richest quintile Female	contin	numeric	
V1006	sQuint12x_1	Survive to grade 1:Ages 10-19:Quintiles 1&2	contin	numeric	
V1007	sQuint34x_1	Survive to grade 1:Ages 10-19:Quintiles 3&4	contin	numeric	
V1008	sQuint12Mx_1	Survive to grade 1:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1009	sQuint34Mx_1	Survive to grade 1:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1010	sQuint12Fx_1	Survive to grade 1:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1011	sQuint34Fx_1	Survive to grade 1:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1012	sQuint1U_1	Survive to grade 1: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1013	sQuint2U_1	Survive to grade 1: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1014	sQuint3U_1	Survive to grade 1: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1015	sQuint4U_1	Survive to grade 1: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1016	sQuint5U_1	Survive to grade 1: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1017	sQuint1R_1	Survive to grade 1: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1018	sQuint2R_1	Survive to grade 1: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1019	sQuint3R_1	Survive to grade 1: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1020	sQuint4R_1	Survive to grade 1: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1021	sQuint5R_1	Survive to grade 1: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1022	sQuint12U_1	Survive to grade 1: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1023	sQuint34U_1	Survive to grade 1: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1024	sQuint12R_1	Survive to grade 1: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1025	sQuint34R_1	Survive to grade 1: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1026	sQuint1Ux_1	Survive to grade 1: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1027	sQuint2Ux_1	Survive to grade 1: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1028	sQuint3Ux_1	Survive to grade 1: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1029	sQuint4Ux_1	Survive to grade 1: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1030	sQuint5Ux_1	Survive to grade 1: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1031	sQuint1Rx_1	Survive to grade 1: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1032	sQuint2Rx_1	Survive to grade 1: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1033	sQuint3Rx_1	Survive to grade 1: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1034	sQuint4Rx_1	Survive to grade 1: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1035	sQuint5Rx_1	Survive to grade 1: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1036	sQuint12Ux_1	Survive to grade 1: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1037	sQuint34Ux_1	Survive to grade 1: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1038	sQuint12Rx_1	Survive to grade 1: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1039	sQuint34Rx_1	Survive to grade 1: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1040	sAll_2	Survive to grade 2:Ages 10-19:All	contin	numeric	
V1041	sUrban_2	Survive to grade 2:Ages 10-19:Urban	contin	numeric	
V1042	sRural_2	Survive to grade 2:Ages 10-19:Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V1043	sMale_2	Survive to grade 2:Ages 10-19:Male	contin	numeric	
V1044	sFemale_2	Survive to grade 2:Ages 10-19:Female	contin	numeric	
V1045	sMalUrb_2	Survive to grade 2:Ages 10-19:Male Urban	contin	numeric	
V1046	sMalRur_2	Survive to grade 2:Ages 10-19:Male Rural	contin	numeric	
V1047	sFemUrb_2	Survive to grade 2:Ages 10-19:Female Urban	contin	numeric	
V1048	sFemRur_2	Survive to grade 2:Ages 10-19:Female Rural	contin	numeric	
V1049	sQuint1_2	Survive to grade 2:Ages 10-19:Poorest quintile	contin	numeric	
V1050	sQuint2_2	Survive to grade 2:Ages 10-19:Quintile 2	contin	numeric	
V1051	sQuint3_2	Survive to grade 2:Ages 10-19:Quintile 3	contin	numeric	
V1052	sQuint4_2	Survive to grade 2:Ages 10-19:Quintile 4	contin	numeric	
V1053	sQuint5_2	Survive to grade 2:Ages 10-19:Richest quintile	contin	numeric	
V1054	sQuint1M_2	Survive to grade 2:Ages 10-19:Poorest quintile Male	contin	numeric	
V1055	sQuint2M_2	Survive to grade 2:Ages 10-19:Quintile 2 Male	contin	numeric	
V1056	sQuint3M_2	Survive to grade 2:Ages 10-19:Quintile 3 Male	contin	numeric	
V1057	sQuint4M_2	Survive to grade 2:Ages 10-19:Quintile 4 Male	contin	numeric	
V1058	sQuint5M_2	Survive to grade 2:Ages 10-19:Richest quintile Male	contin	numeric	
V1059	sQuint1F_2	Survive to grade 2:Ages 10-19:Poorest quintile Female	contin	numeric	
V1060	sQuint2F_2	Survive to grade 2:Ages 10-19:Quintile 2 Female	contin	numeric	
V1061	sQuint3F_2	Survive to grade 2:Ages 10-19:Quintile 3 Female	contin	numeric	
V1062	sQuint4F_2	Survive to grade 2:Ages 10-19:Quintile 4 Female	contin	numeric	
V1063	sQuint5F_2	Survive to grade 2:Ages 10-19:Richest quintile Female	contin	numeric	
V1064	sQuint12_2	Survive to grade 2:Ages 10-19:Quintiles 1&2	contin	numeric	
V1065	sQuint34_2	Survive to grade 2:Ages 10-19:Quintiles 3&4	contin	numeric	
V1066	sQuint12M_2	Survive to grade 2:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1067	sQuint34M_2	Survive to grade 2:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1068	sQuint12F_2	Survive to grade 2:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1069	sQuint34F_2	Survive to grade 2:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1070	sQuint1x_2	Survive to grade 2:Ages 10-19:Poorest quintile	contin	numeric	
V1071	sQuint2x_2	Survive to grade 2:Ages 10-19:Quintile 2	contin	numeric	
V1072	sQuint3x_2	Survive to grade 2:Ages 10-19:Quintile 3	contin	numeric	
V1073	sQuint4x_2	Survive to grade 2:Ages 10-19:Quintile 4	contin	numeric	
V1074	sQuint5x_2	Survive to grade 2:Ages 10-19:Richest quintile	contin	numeric	
V1075	sQuint1Mx_2	Survive to grade 2:Ages 10-19:Poorest quintile Male	contin	numeric	
V1076	sQuint2Mx_2	Survive to grade 2:Ages 10-19:Quintile 2 Male	contin	numeric	
V1077	sQuint3Mx_2	Survive to grade 2:Ages 10-19:Quintile 3 Male	contin	numeric	
V1078	sQuint4Mx_2	Survive to grade 2:Ages 10-19:Quintile 4 Male	contin	numeric	
V1079	sQuint5Mx_2	Survive to grade 2:Ages 10-19:Richest quintile Male	contin	numeric	
V1080	sQuint1Fx_2	Survive to grade 2:Ages 10-19:Poorest quintile Female	contin	numeric	
V1081	sQuint2Fx_2	Survive to grade 2:Ages 10-19:Quintile 2 Female	contin	numeric	
V1082	sQuint3Fx_2	Survive to grade 2:Ages 10-19:Quintile 3 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1083	sQuint4Fx_2	Survive to grade 2:Ages 10-19:Quintile 4 Female	contin	numeric	
V1084	sQuint5Fx_2	Survive to grade 2:Ages 10-19:Richest quintile Female	contin	numeric	
V1085	sQuint12x_2	Survive to grade 2:Ages 10-19:Quintiles 1&2	contin	numeric	
V1086	sQuint34x_2	Survive to grade 2:Ages 10-19:Quintiles 3&4	contin	numeric	
V1087	sQuint12Mx_2	Survive to grade 2:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1088	sQuint34Mx_2	Survive to grade 2:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1089	sQuint12Fx_2	Survive to grade 2:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1090	sQuint34Fx_2	Survive to grade 2:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1091	sQuint1U_2	Survive to grade 2: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1092	sQuint2U_2	Survive to grade 2: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1093	sQuint3U_2	Survive to grade 2: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1094	sQuint4U_2	Survive to grade 2: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1095	sQuint5U_2	Survive to grade 2: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1096	sQuint1R_2	Survive to grade 2: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1097	sQuint2R_2	Survive to grade 2: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1098	sQuint3R_2	Survive to grade 2: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1099	sQuint4R_2	Survive to grade 2: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1100	sQuint5R_2	Survive to grade 2: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1101	sQuint12U_2	Survive to grade 2: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1102	sQuint34U_2	Survive to grade 2: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1103	sQuint12R_2	Survive to grade 2: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1104	sQuint34R_2	Survive to grade 2: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1105	sQuint1Ux_2	Survive to grade 2: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1106	sQuint2Ux_2	Survive to grade 2: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1107	sQuint3Ux_2	Survive to grade 2: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1108	sQuint4Ux_2	Survive to grade 2: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1109	sQuint5Ux_2	Survive to grade 2: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1110	sQuint1Rx_2	Survive to grade 2: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1111	sQuint2Rx_2	Survive to grade 2: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1112	sQuint3Rx_2	Survive to grade 2: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1113	sQuint4Rx_2	Survive to grade 2: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1114	sQuint5Rx_2	Survive to grade 2: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1115	sQuint12Ux_2	Survive to grade 2: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1116	sQuint34Ux_2	Survive to grade 2: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1117	sQuint12Rx_2	Survive to grade 2: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1118	sQuint34Rx_2	Survive to grade 2: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1119	sAll_3	Survive to grade 3:Ages 10-19:All	contin	numeric	
V1120	sUrban_3	Survive to grade 3:Ages 10-19:Urban	contin	numeric	
V1121	sRural_3	Survive to grade 3:Ages 10-19:Rural	contin	numeric	
V1122	sMale_3	Survive to grade 3:Ages 10-19:Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V1123	sFemale_3	Survive to grade 3:Ages 10-19:Female	contin	numeric	
V1124	sMalUrb_3	Survive to grade 3:Ages 10-19:Male Urban	contin	numeric	
V1125	sMalRur_3	Survive to grade 3:Ages 10-19:Male Rural	contin	numeric	
V1126	sFemUrb_3	Survive to grade 3:Ages 10-19:Female Urban	contin	numeric	
V1127	sFemRur_3	Survive to grade 3:Ages 10-19:Female Rural	contin	numeric	
V1128	sQuint1_3	Survive to grade 3:Ages 10-19:Poorest quintile	contin	numeric	
V1129	sQuint2_3	Survive to grade 3:Ages 10-19:Quintile 2	contin	numeric	
V1130	sQuint3_3	Survive to grade 3:Ages 10-19:Quintile 3	contin	numeric	
V1131	sQuint4_3	Survive to grade 3:Ages 10-19:Quintile 4	contin	numeric	
V1132	sQuint5_3	Survive to grade 3:Ages 10-19:Richest quintile	contin	numeric	
V1133	sQuint1M_3	Survive to grade 3:Ages 10-19:Poorest quintile Male	contin	numeric	
V1134	sQuint2M_3	Survive to grade 3:Ages 10-19:Quintile 2 Male	contin	numeric	
V1135	sQuint3M_3	Survive to grade 3:Ages 10-19:Quintile 3 Male	contin	numeric	
V1136	sQuint4M_3	Survive to grade 3:Ages 10-19:Quintile 4 Male	contin	numeric	
V1137	sQuint5M_3	Survive to grade 3:Ages 10-19:Richest quintile Male	contin	numeric	
V1138	sQuint1F_3	Survive to grade 3:Ages 10-19:Poorest quintile Female	contin	numeric	
V1139	sQuint2F_3	Survive to grade 3:Ages 10-19:Quintile 2 Female	contin	numeric	
V1140	sQuint3F_3	Survive to grade 3:Ages 10-19:Quintile 3 Female	contin	numeric	
V1141	sQuint4F_3	Survive to grade 3:Ages 10-19:Quintile 4 Female	contin	numeric	
V1142	sQuint5F_3	Survive to grade 3:Ages 10-19:Richest quintile Female	contin	numeric	
V1143	sQuint12_3	Survive to grade 3:Ages 10-19:Quintiles 1&2	contin	numeric	
V1144	sQuint34_3	Survive to grade 3:Ages 10-19:Quintiles 3&4	contin	numeric	
V1145	sQuint12M_3	Survive to grade 3:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1146	sQuint34M_3	Survive to grade 3:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1147	sQuint12F_3	Survive to grade 3:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1148	sQuint34F_3	Survive to grade 3:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1149	sQuint1x_3	Survive to grade 3:Ages 10-19:Poorest quintile	contin	numeric	
V1150	sQuint2x_3	Survive to grade 3:Ages 10-19:Quintile 2	contin	numeric	
V1151	sQuint3x_3	Survive to grade 3:Ages 10-19:Quintile 3	contin	numeric	
V1152	sQuint4x_3	Survive to grade 3:Ages 10-19:Quintile 4	contin	numeric	
V1153	sQuint5x_3	Survive to grade 3:Ages 10-19:Richest quintile	contin	numeric	
V1154	sQuint1Mx_3	Survive to grade 3:Ages 10-19:Poorest quintile Male	contin	numeric	
V1155	sQuint2Mx_3	Survive to grade 3:Ages 10-19:Quintile 2 Male	contin	numeric	
V1156	sQuint3Mx_3	Survive to grade 3:Ages 10-19:Quintile 3 Male	contin	numeric	
V1157	sQuint4Mx_3	Survive to grade 3:Ages 10-19:Quintile 4 Male	contin	numeric	
V1158	sQuint5Mx_3	Survive to grade 3:Ages 10-19:Richest quintile Male	contin	numeric	
V1159	sQuint1Fx_3	Survive to grade 3:Ages 10-19:Poorest quintile Female	contin	numeric	
V1160	sQuint2Fx_3	Survive to grade 3:Ages 10-19:Quintile 2 Female	contin	numeric	
V1161	sQuint3Fx_3	Survive to grade 3:Ages 10-19:Quintile 3 Female	contin	numeric	
V1162	sQuint4Fx_3	Survive to grade 3:Ages 10-19:Quintile 4 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1163	sQuint5Fx_3	Survive to grade 3:Ages 10-19:Richest quintile Female	contin	numeric	
V1164	sQuint12x_3	Survive to grade 3:Ages 10-19:Quintiles 1&2	contin	numeric	
V1165	sQuint34x_3	Survive to grade 3:Ages 10-19:Quintiles 3&4	contin	numeric	
V1166	sQuint12Mx_3	Survive to grade 3:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1167	sQuint34Mx_3	Survive to grade 3:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1168	sQuint12Fx_3	Survive to grade 3:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1169	sQuint34Fx_3	Survive to grade 3:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1170	sQuint1U_3	Survive to grade 3: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1171	sQuint2U_3	Survive to grade 3: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1172	sQuint3U_3	Survive to grade 3: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1173	sQuint4U_3	Survive to grade 3: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1174	sQuint5U_3	Survive to grade 3: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1175	sQuint1R_3	Survive to grade 3: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1176	sQuint2R_3	Survive to grade 3: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1177	sQuint3R_3	Survive to grade 3: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1178	sQuint4R_3	Survive to grade 3: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1179	sQuint5R_3	Survive to grade 3: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1180	sQuint12U_3	Survive to grade 3: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1181	sQuint34U_3	Survive to grade 3: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1182	sQuint12R_3	Survive to grade 3: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1183	sQuint34R_3	Survive to grade 3: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1184	sQuint1Ux_3	Survive to grade 3: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1185	sQuint2Ux_3	Survive to grade 3: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1186	sQuint3Ux_3	Survive to grade 3: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1187	sQuint4Ux_3	Survive to grade 3: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1188	sQuint5Ux_3	Survive to grade 3: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1189	sQuint1Rx_3	Survive to grade 3: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1190	sQuint2Rx_3	Survive to grade 3: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1191	sQuint3Rx_3	Survive to grade 3: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1192	sQuint4Rx_3	Survive to grade 3: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1193	sQuint5Rx_3	Survive to grade 3: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1194	sQuint12Ux_3	Survive to grade 3: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1195	sQuint34Ux_3	Survive to grade 3: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1196	sQuint12Rx_3	Survive to grade 3: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1197	sQuint34Rx_3	Survive to grade 3: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1198	sAll_4	Survive to grade 4:Ages 10-19:All	contin	numeric	
V1199	sUrban_4	Survive to grade 4:Ages 10-19:Urban	contin	numeric	
V1200	sRural_4	Survive to grade 4:Ages 10-19:Rural	contin	numeric	
V1201	sMale_4	Survive to grade 4:Ages 10-19:Male	contin	numeric	
V1202	sFemale_4	Survive to grade 4:Ages 10-19:Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1203	sMalUrb_4	Survive to grade 4:Ages 10-19:Male Urban	contin	numeric	
V1204	sMalRur_4	Survive to grade 4:Ages 10-19:Male Rural	contin	numeric	
V1205	sFemUrb_4	Survive to grade 4:Ages 10-19:Female Urban	contin	numeric	
V1206	sFemRur_4	Survive to grade 4:Ages 10-19:Female Rural	contin	numeric	
V1207	sQuint1_4	Survive to grade 4:Ages 10-19:Poorest quintile	contin	numeric	
V1208	sQuint2_4	Survive to grade 4:Ages 10-19:Quintile 2	contin	numeric	
V1209	sQuint3_4	Survive to grade 4:Ages 10-19:Quintile 3	contin	numeric	
V1210	sQuint4_4	Survive to grade 4:Ages 10-19:Quintile 4	contin	numeric	
V1211	sQuint5_4	Survive to grade 4:Ages 10-19:Richest quintile	contin	numeric	
V1212	sQuint1M_4	Survive to grade 4:Ages 10-19:Poorest quintile Male	contin	numeric	
V1213	sQuint2M_4	Survive to grade 4:Ages 10-19:Quintile 2 Male	contin	numeric	
V1214	sQuint3M_4	Survive to grade 4:Ages 10-19:Quintile 3 Male	contin	numeric	
V1215	sQuint4M_4	Survive to grade 4:Ages 10-19:Quintile 4 Male	contin	numeric	
V1216	sQuint5M_4	Survive to grade 4:Ages 10-19:Richest quintile Male	contin	numeric	
V1217	sQuint1F_4	Survive to grade 4:Ages 10-19:Poorest quintile Female	contin	numeric	
V1218	sQuint2F_4	Survive to grade 4:Ages 10-19:Quintile 2 Female	contin	numeric	
V1219	sQuint3F_4	Survive to grade 4:Ages 10-19:Quintile 3 Female	contin	numeric	
V1220	sQuint4F_4	Survive to grade 4:Ages 10-19:Quintile 4 Female	contin	numeric	
V1221	sQuint5F_4	Survive to grade 4:Ages 10-19:Richest quintile Female	contin	numeric	
V1222	sQuint12_4	Survive to grade 4:Ages 10-19:Quintiles 1&2	contin	numeric	
V1223	sQuint34_4	Survive to grade 4:Ages 10-19:Quintiles 3&4	contin	numeric	
V1224	sQuint12M_4	Survive to grade 4:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1225	sQuint34M_4	Survive to grade 4:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1226	sQuint12F_4	Survive to grade 4:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1227	sQuint34F_4	Survive to grade 4:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1228	sQuint1x_4	Survive to grade 4:Ages 10-19:Poorest quintile	contin	numeric	
V1229	sQuint2x_4	Survive to grade 4:Ages 10-19:Quintile 2	contin	numeric	
V1230	sQuint3x_4	Survive to grade 4:Ages 10-19:Quintile 3	contin	numeric	
V1231	sQuint4x_4	Survive to grade 4:Ages 10-19:Quintile 4	contin	numeric	
V1232	sQuint5x_4	Survive to grade 4:Ages 10-19:Richest quintile	contin	numeric	
V1233	sQuint1Mx_4	Survive to grade 4:Ages 10-19:Poorest quintile Male	contin	numeric	
V1234	sQuint2Mx_4	Survive to grade 4:Ages 10-19:Quintile 2 Male	contin	numeric	
V1235	sQuint3Mx_4	Survive to grade 4:Ages 10-19:Quintile 3 Male	contin	numeric	
V1236	sQuint4Mx_4	Survive to grade 4:Ages 10-19:Quintile 4 Male	contin	numeric	
V1237	sQuint5Mx_4	Survive to grade 4:Ages 10-19:Richest quintile Male	contin	numeric	
V1238	sQuint1Fx_4	Survive to grade 4:Ages 10-19:Poorest quintile Female	contin	numeric	
V1239	sQuint2Fx_4	Survive to grade 4:Ages 10-19:Quintile 2 Female	contin	numeric	
V1240	sQuint3Fx_4	Survive to grade 4:Ages 10-19:Quintile 3 Female	contin	numeric	
V1241	sQuint4Fx_4	Survive to grade 4:Ages 10-19:Quintile 4 Female	contin	numeric	
V1242	sQuint5Fx_4	Survive to grade 4:Ages 10-19:Richest quintile Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1243	sQuint12x_4	Survive to grade 4:Ages 10-19:Quintiles 1&2	contin	numeric	
V1244	sQuint34x_4	Survive to grade 4:Ages 10-19:Quintiles 3&4	contin	numeric	
V1245	sQuint12Mx_4	Survive to grade 4:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1246	sQuint34Mx_4	Survive to grade 4:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1247	sQuint12Fx_4	Survive to grade 4:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1248	sQuint34Fx_4	Survive to grade 4:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1249	sQuint1U_4	Survive to grade 4: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1250	sQuint2U_4	Survive to grade 4: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1251	sQuint3U_4	Survive to grade 4: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1252	sQuint4U_4	Survive to grade 4: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1253	sQuint5U_4	Survive to grade 4: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1254	sQuint1R_4	Survive to grade 4: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1255	sQuint2R_4	Survive to grade 4: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1256	sQuint3R_4	Survive to grade 4: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1257	sQuint4R_4	Survive to grade 4: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1258	sQuint5R_4	Survive to grade 4: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1259	sQuint12U_4	Survive to grade 4: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1260	sQuint34U_4	Survive to grade 4: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1261	sQuint12R_4	Survive to grade 4: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1262	sQuint34R_4	Survive to grade 4: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1263	sQuint1Ux_4	Survive to grade 4: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1264	sQuint2Ux_4	Survive to grade 4: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1265	sQuint3Ux_4	Survive to grade 4: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1266	sQuint4Ux_4	Survive to grade 4: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1267	sQuint5Ux_4	Survive to grade 4: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1268	sQuint1Rx_4	Survive to grade 4: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1269	sQuint2Rx_4	Survive to grade 4: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1270	sQuint3Rx_4	Survive to grade 4: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1271	sQuint4Rx_4	Survive to grade 4: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1272	sQuint5Rx_4	Survive to grade 4: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1273	sQuint12Ux_4	Survive to grade 4: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1274	sQuint34Ux_4	Survive to grade 4: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1275	sQuint12Rx_4	Survive to grade 4: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1276	sQuint34Rx_4	Survive to grade 4: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1277	sAll_5	Survive to grade 5:Ages 10-19:All	contin	numeric	
V1278	sUrban_5	Survive to grade 5:Ages 10-19:Urban	contin	numeric	
V1279	sRural_5	Survive to grade 5:Ages 10-19:Rural	contin	numeric	
V1280	sMale_5	Survive to grade 5:Ages 10-19:Male	contin	numeric	
V1281	sFemale_5	Survive to grade 5:Ages 10-19:Female	contin	numeric	
V1282	sMalUrb_5	Survive to grade 5:Ages 10-19:Male Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V1283	sMalRur_5	Survive to grade 5:Ages 10-19:Male Rural	contin	numeric	
V1284	sFemUrb_5	Survive to grade 5:Ages 10-19:Female Urban	contin	numeric	
V1285	sFemRur_5	Survive to grade 5:Ages 10-19:Female Rural	contin	numeric	
V1286	sQuint1_5	Survive to grade 5:Ages 10-19:Poorest quintile	contin	numeric	
V1287	sQuint2_5	Survive to grade 5:Ages 10-19:Quintile 2	contin	numeric	
V1288	sQuint3_5	Survive to grade 5:Ages 10-19:Quintile 3	contin	numeric	
V1289	sQuint4_5	Survive to grade 5:Ages 10-19:Quintile 4	contin	numeric	
V1290	sQuint5_5	Survive to grade 5:Ages 10-19:Richest quintile	contin	numeric	
V1291	sQuint1M_5	Survive to grade 5:Ages 10-19:Poorest quintile Male	contin	numeric	
V1292	sQuint2M_5	Survive to grade 5:Ages 10-19:Quintile 2 Male	contin	numeric	
V1293	sQuint3M_5	Survive to grade 5:Ages 10-19:Quintile 3 Male	contin	numeric	
V1294	sQuint4M_5	Survive to grade 5:Ages 10-19:Quintile 4 Male	contin	numeric	
V1295	sQuint5M_5	Survive to grade 5:Ages 10-19:Richest quintile Male	contin	numeric	
V1296	sQuint1F_5	Survive to grade 5:Ages 10-19:Poorest quintile Female	contin	numeric	
V1297	sQuint2F_5	Survive to grade 5:Ages 10-19:Quintile 2 Female	contin	numeric	
V1298	sQuint3F_5	Survive to grade 5:Ages 10-19:Quintile 3 Female	contin	numeric	
V1299	sQuint4F_5	Survive to grade 5:Ages 10-19:Quintile 4 Female	contin	numeric	
V1300	sQuint5F_5	Survive to grade 5:Ages 10-19:Richest quintile Female	contin	numeric	
V1301	sQuint12_5	Survive to grade 5:Ages 10-19:Quintiles 1&2	contin	numeric	
V1302	sQuint34_5	Survive to grade 5:Ages 10-19:Quintiles 3&4	contin	numeric	
V1303	sQuint12M_5	Survive to grade 5:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1304	sQuint34M_5	Survive to grade 5:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1305	sQuint12F_5	Survive to grade 5:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1306	sQuint34F_5	Survive to grade 5:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1307	sQuint1x_5	Survive to grade 5:Ages 10-19:Poorest quintile	contin	numeric	
V1308	sQuint2x_5	Survive to grade 5:Ages 10-19:Quintile 2	contin	numeric	
V1309	sQuint3x_5	Survive to grade 5:Ages 10-19:Quintile 3	contin	numeric	
V1310	sQuint4x_5	Survive to grade 5:Ages 10-19:Quintile 4	contin	numeric	
V1311	sQuint5x_5	Survive to grade 5:Ages 10-19:Richest quintile	contin	numeric	
V1312	sQuint1Mx_5	Survive to grade 5:Ages 10-19:Poorest quintile Male	contin	numeric	
V1313	sQuint2Mx_5	Survive to grade 5:Ages 10-19:Quintile 2 Male	contin	numeric	
V1314	sQuint3Mx_5	Survive to grade 5:Ages 10-19:Quintile 3 Male	contin	numeric	
V1315	sQuint4Mx_5	Survive to grade 5:Ages 10-19:Quintile 4 Male	contin	numeric	
V1316	sQuint5Mx_5	Survive to grade 5:Ages 10-19:Richest quintile Male	contin	numeric	
V1317	sQuint1Fx_5	Survive to grade 5:Ages 10-19:Poorest quintile Female	contin	numeric	
V1318	sQuint2Fx_5	Survive to grade 5:Ages 10-19:Quintile 2 Female	contin	numeric	
V1319	sQuint3Fx_5	Survive to grade 5:Ages 10-19:Quintile 3 Female	contin	numeric	
V1320	sQuint4Fx_5	Survive to grade 5:Ages 10-19:Quintile 4 Female	contin	numeric	
V1321	sQuint5Fx_5	Survive to grade 5:Ages 10-19:Richest quintile Female	contin	numeric	
V1322	sQuint12x_5	Survive to grade 5:Ages 10-19:Quintiles 1&2	contin	numeric	

ID	Name	Label	Type	Format	Question
V1323	sQuint34x_5	Survive to grade 5:Ages 10-19:Quintiles 3&4	contin	numeric	
V1324	sQuint12Mx_5	Survive to grade 5:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1325	sQuint34Mx_5	Survive to grade 5:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1326	sQuint12Fx_5	Survive to grade 5:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1327	sQuint34Fx_5	Survive to grade 5:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1328	sQuint1U_5	Survive to grade 5: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1329	sQuint2U_5	Survive to grade 5: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1330	sQuint3U_5	Survive to grade 5: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1331	sQuint4U_5	Survive to grade 5: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1332	sQuint5U_5	Survive to grade 5: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1333	sQuint1R_5	Survive to grade 5: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1334	sQuint2R_5	Survive to grade 5: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1335	sQuint3R_5	Survive to grade 5: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1336	sQuint4R_5	Survive to grade 5: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1337	sQuint5R_5	Survive to grade 5: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1338	sQuint12U_5	Survive to grade 5: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1339	sQuint34U_5	Survive to grade 5: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1340	sQuint12R_5	Survive to grade 5: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1341	sQuint34R_5	Survive to grade 5: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1342	sQuint1Ux_5	Survive to grade 5: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1343	sQuint2Ux_5	Survive to grade 5: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1344	sQuint3Ux_5	Survive to grade 5: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1345	sQuint4Ux_5	Survive to grade 5: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1346	sQuint5Ux_5	Survive to grade 5: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1347	sQuint1Rx_5	Survive to grade 5: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1348	sQuint2Rx_5	Survive to grade 5: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1349	sQuint3Rx_5	Survive to grade 5: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1350	sQuint4Rx_5	Survive to grade 5: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1351	sQuint5Rx_5	Survive to grade 5: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1352	sQuint12Ux_5	Survive to grade 5: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1353	sQuint34Ux_5	Survive to grade 5: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1354	sQuint12Rx_5	Survive to grade 5: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1355	sQuint34Rx_5	Survive to grade 5: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1356	sAll_6	Survive to grade 6:Ages 10-19:All	contin	numeric	
V1357	sUrban_6	Survive to grade 6:Ages 10-19:Urban	contin	numeric	
V1358	sRural_6	Survive to grade 6:Ages 10-19:Rural	contin	numeric	
V1359	sMale_6	Survive to grade 6:Ages 10-19:Male	contin	numeric	
V1360	sFemale_6	Survive to grade 6:Ages 10-19:Female	contin	numeric	
V1361	sMalUrb_6	Survive to grade 6:Ages 10-19:Male Urban	contin	numeric	
V1362	sMalRur_6	Survive to grade 6:Ages 10-19:Male Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V1363	sFemUrb_6	Survive to grade 6:Ages 10-19:Female Urban	contin	numeric	
V1364	sFemRur_6	Survive to grade 6:Ages 10-19:Female Rural	contin	numeric	
V1365	sQuint1_6	Survive to grade 6:Ages 10-19:Poorest quintile	contin	numeric	
V1366	sQuint2_6	Survive to grade 6:Ages 10-19:Quintile 2	contin	numeric	
V1367	sQuint3_6	Survive to grade 6:Ages 10-19:Quintile 3	contin	numeric	
V1368	sQuint4_6	Survive to grade 6:Ages 10-19:Quintile 4	contin	numeric	
V1369	sQuint5_6	Survive to grade 6:Ages 10-19:Richest quintile	contin	numeric	
V1370	sQuint1M_6	Survive to grade 6:Ages 10-19:Poorest quintile Male	contin	numeric	
V1371	sQuint2M_6	Survive to grade 6:Ages 10-19:Quintile 2 Male	contin	numeric	
V1372	sQuint3M_6	Survive to grade 6:Ages 10-19:Quintile 3 Male	contin	numeric	
V1373	sQuint4M_6	Survive to grade 6:Ages 10-19:Quintile 4 Male	contin	numeric	
V1374	sQuint5M_6	Survive to grade 6:Ages 10-19:Richest quintile Male	contin	numeric	
V1375	sQuint1F_6	Survive to grade 6:Ages 10-19:Poorest quintile Female	contin	numeric	
V1376	sQuint2F_6	Survive to grade 6:Ages 10-19:Quintile 2 Female	contin	numeric	
V1377	sQuint3F_6	Survive to grade 6:Ages 10-19:Quintile 3 Female	contin	numeric	
V1378	sQuint4F_6	Survive to grade 6:Ages 10-19:Quintile 4 Female	contin	numeric	
V1379	sQuint5F_6	Survive to grade 6:Ages 10-19:Richest quintile Female	contin	numeric	
V1380	sQuint12_6	Survive to grade 6:Ages 10-19:Quintiles 1&2	contin	numeric	
V1381	sQuint34_6	Survive to grade 6:Ages 10-19:Quintiles 3&4	contin	numeric	
V1382	sQuint12M_6	Survive to grade 6:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1383	sQuint34M_6	Survive to grade 6:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1384	sQuint12F_6	Survive to grade 6:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1385	sQuint34F_6	Survive to grade 6:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1386	sQuint1x_6	Survive to grade 6:Ages 10-19:Poorest quintile	contin	numeric	
V1387	sQuint2x_6	Survive to grade 6:Ages 10-19:Quintile 2	contin	numeric	
V1388	sQuint3x_6	Survive to grade 6:Ages 10-19:Quintile 3	contin	numeric	
V1389	sQuint4x_6	Survive to grade 6:Ages 10-19:Quintile 4	contin	numeric	
V1390	sQuint5x_6	Survive to grade 6:Ages 10-19:Richest quintile	contin	numeric	
V1391	sQuint1Mx_6	Survive to grade 6:Ages 10-19:Poorest quintile Male	contin	numeric	
V1392	sQuint2Mx_6	Survive to grade 6:Ages 10-19:Quintile 2 Male	contin	numeric	
V1393	sQuint3Mx_6	Survive to grade 6:Ages 10-19:Quintile 3 Male	contin	numeric	
V1394	sQuint4Mx_6	Survive to grade 6:Ages 10-19:Quintile 4 Male	contin	numeric	
V1395	sQuint5Mx_6	Survive to grade 6:Ages 10-19:Richest quintile Male	contin	numeric	
V1396	sQuint1Fx_6	Survive to grade 6:Ages 10-19:Poorest quintile Female	contin	numeric	
V1397	sQuint2Fx_6	Survive to grade 6:Ages 10-19:Quintile 2 Female	contin	numeric	
V1398	sQuint3Fx_6	Survive to grade 6:Ages 10-19:Quintile 3 Female	contin	numeric	
V1399	sQuint4Fx_6	Survive to grade 6:Ages 10-19:Quintile 4 Female	contin	numeric	
V1400	sQuint5Fx_6	Survive to grade 6:Ages 10-19:Richest quintile Female	contin	numeric	
V1401	sQuint12x_6	Survive to grade 6:Ages 10-19:Quintiles 1&2	contin	numeric	
V1402	sQuint34x_6	Survive to grade 6:Ages 10-19:Quintiles 3&4	contin	numeric	

ID	Name	Label	Type	Format	Question
V1403	sQuint12Mx_6	Survive to grade 6:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1404	sQuint34Mx_6	Survive to grade 6:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1405	sQuint12Fx_6	Survive to grade 6:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1406	sQuint34Fx_6	Survive to grade 6:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1407	sQuint1U_6	Survive to grade 6: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1408	sQuint2U_6	Survive to grade 6: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1409	sQuint3U_6	Survive to grade 6: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1410	sQuint4U_6	Survive to grade 6: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1411	sQuint5U_6	Survive to grade 6: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1412	sQuint1R_6	Survive to grade 6: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1413	sQuint2R_6	Survive to grade 6: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1414	sQuint3R_6	Survive to grade 6: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1415	sQuint4R_6	Survive to grade 6: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1416	sQuint5R_6	Survive to grade 6: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1417	sQuint12U_6	Survive to grade 6: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1418	sQuint34U_6	Survive to grade 6: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1419	sQuint12R_6	Survive to grade 6: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1420	sQuint34R_6	Survive to grade 6: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1421	sQuint1Ux_6	Survive to grade 6: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1422	sQuint2Ux_6	Survive to grade 6: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1423	sQuint3Ux_6	Survive to grade 6: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1424	sQuint4Ux_6	Survive to grade 6: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1425	sQuint5Ux_6	Survive to grade 6: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1426	sQuint1Rx_6	Survive to grade 6: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1427	sQuint2Rx_6	Survive to grade 6: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1428	sQuint3Rx_6	Survive to grade 6: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1429	sQuint4Rx_6	Survive to grade 6: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1430	sQuint5Rx_6	Survive to grade 6: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1431	sQuint12Ux_6	Survive to grade 6: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1432	sQuint34Ux_6	Survive to grade 6: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1433	sQuint12Rx_6	Survive to grade 6: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1434	sQuint34Rx_6	Survive to grade 6: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1435	sAll_7	Survive to grade 7:Ages 10-19:All	contin	numeric	
V1436	sUrban_7	Survive to grade 7:Ages 10-19:Urban	contin	numeric	
V1437	sRural_7	Survive to grade 7:Ages 10-19:Rural	contin	numeric	
V1438	sMale_7	Survive to grade 7:Ages 10-19:Male	contin	numeric	
V1439	sFemale_7	Survive to grade 7:Ages 10-19:Female	contin	numeric	
V1440	sMalUrb_7	Survive to grade 7:Ages 10-19:Male Urban	contin	numeric	
V1441	sMalRur_7	Survive to grade 7:Ages 10-19:Male Rural	contin	numeric	
V1442	sFemUrb_7	Survive to grade 7:Ages 10-19:Female Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V1443	sFemRur_7	Survive to grade 7:Ages 10-19:Female Rural	contin	numeric	
V1444	sQuint1_7	Survive to grade 7:Ages 10-19:Poorest quintile	contin	numeric	
V1445	sQuint2_7	Survive to grade 7:Ages 10-19:Quintile 2	contin	numeric	
V1446	sQuint3_7	Survive to grade 7:Ages 10-19:Quintile 3	contin	numeric	
V1447	sQuint4_7	Survive to grade 7:Ages 10-19:Quintile 4	contin	numeric	
V1448	sQuint5_7	Survive to grade 7:Ages 10-19:Richest quintile	contin	numeric	
V1449	sQuint1M_7	Survive to grade 7:Ages 10-19:Poorest quintile Male	contin	numeric	
V1450	sQuint2M_7	Survive to grade 7:Ages 10-19:Quintile 2 Male	contin	numeric	
V1451	sQuint3M_7	Survive to grade 7:Ages 10-19:Quintile 3 Male	contin	numeric	
V1452	sQuint4M_7	Survive to grade 7:Ages 10-19:Quintile 4 Male	contin	numeric	
V1453	sQuint5M_7	Survive to grade 7:Ages 10-19:Richest quintile Male	contin	numeric	
V1454	sQuint1F_7	Survive to grade 7:Ages 10-19:Poorest quintile Female	contin	numeric	
V1455	sQuint2F_7	Survive to grade 7:Ages 10-19:Quintile 2 Female	contin	numeric	
V1456	sQuint3F_7	Survive to grade 7:Ages 10-19:Quintile 3 Female	contin	numeric	
V1457	sQuint4F_7	Survive to grade 7:Ages 10-19:Quintile 4 Female	contin	numeric	
V1458	sQuint5F_7	Survive to grade 7:Ages 10-19:Richest quintile Female	contin	numeric	
V1459	sQuint12_7	Survive to grade 7:Ages 10-19:Quintiles 1&2	contin	numeric	
V1460	sQuint34_7	Survive to grade 7:Ages 10-19:Quintiles 3&4	contin	numeric	
V1461	sQuint12M_7	Survive to grade 7:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1462	sQuint34M_7	Survive to grade 7:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1463	sQuint12F_7	Survive to grade 7:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1464	sQuint34F_7	Survive to grade 7:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1465	sQuint1x_7	Survive to grade 7:Ages 10-19:Poorest quintile	contin	numeric	
V1466	sQuint2x_7	Survive to grade 7:Ages 10-19:Quintile 2	contin	numeric	
V1467	sQuint3x_7	Survive to grade 7:Ages 10-19:Quintile 3	contin	numeric	
V1468	sQuint4x_7	Survive to grade 7:Ages 10-19:Quintile 4	contin	numeric	
V1469	sQuint5x_7	Survive to grade 7:Ages 10-19:Richest quintile	contin	numeric	
V1470	sQuint1Mx_7	Survive to grade 7:Ages 10-19:Poorest quintile Male	contin	numeric	
V1471	sQuint2Mx_7	Survive to grade 7:Ages 10-19:Quintile 2 Male	contin	numeric	
V1472	sQuint3Mx_7	Survive to grade 7:Ages 10-19:Quintile 3 Male	contin	numeric	
V1473	sQuint4Mx_7	Survive to grade 7:Ages 10-19:Quintile 4 Male	contin	numeric	
V1474	sQuint5Mx_7	Survive to grade 7:Ages 10-19:Richest quintile Male	contin	numeric	
V1475	sQuint1Fx_7	Survive to grade 7:Ages 10-19:Poorest quintile Female	contin	numeric	
V1476	sQuint2Fx_7	Survive to grade 7:Ages 10-19:Quintile 2 Female	contin	numeric	
V1477	sQuint3Fx_7	Survive to grade 7:Ages 10-19:Quintile 3 Female	contin	numeric	
V1478	sQuint4Fx_7	Survive to grade 7:Ages 10-19:Quintile 4 Female	contin	numeric	
V1479	sQuint5Fx_7	Survive to grade 7:Ages 10-19:Richest quintile Female	contin	numeric	
V1480	sQuint12x_7	Survive to grade 7:Ages 10-19:Quintiles 1&2	contin	numeric	
V1481	sQuint34x_7	Survive to grade 7:Ages 10-19:Quintiles 3&4	contin	numeric	
V1482	sQuint12Mx_7	Survive to grade 7:Ages 10-19:Quintiles 1&2 Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V1483	sQuint34Mx_7	Survive to grade 7:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1484	sQuint12Fx_7	Survive to grade 7:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1485	sQuint34Fx_7	Survive to grade 7:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1486	sQuint1U_7	Survive to grade 7: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1487	sQuint2U_7	Survive to grade 7: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1488	sQuint3U_7	Survive to grade 7: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1489	sQuint4U_7	Survive to grade 7: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1490	sQuint5U_7	Survive to grade 7: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1491	sQuint1R_7	Survive to grade 7: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1492	sQuint2R_7	Survive to grade 7: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1493	sQuint3R_7	Survive to grade 7: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1494	sQuint4R_7	Survive to grade 7: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1495	sQuint5R_7	Survive to grade 7: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1496	sQuint12U_7	Survive to grade 7: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1497	sQuint34U_7	Survive to grade 7: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1498	sQuint12R_7	Survive to grade 7: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1499	sQuint34R_7	Survive to grade 7: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1500	sQuint1Ux_7	Survive to grade 7: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1501	sQuint2Ux_7	Survive to grade 7: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1502	sQuint3Ux_7	Survive to grade 7: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1503	sQuint4Ux_7	Survive to grade 7: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1504	sQuint5Ux_7	Survive to grade 7: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1505	sQuint1Rx_7	Survive to grade 7: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1506	sQuint2Rx_7	Survive to grade 7: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1507	sQuint3Rx_7	Survive to grade 7: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1508	sQuint4Rx_7	Survive to grade 7: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1509	sQuint5Rx_7	Survive to grade 7: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1510	sQuint12Ux_7	Survive to grade 7: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1511	sQuint34Ux_7	Survive to grade 7: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1512	sQuint12Rx_7	Survive to grade 7: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1513	sQuint34Rx_7	Survive to grade 7: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1514	sAll_8	Survive to grade 8:Ages 10-19:All	contin	numeric	
V1515	sUrban_8	Survive to grade 8:Ages 10-19:Urban	contin	numeric	
V1516	sRural_8	Survive to grade 8:Ages 10-19:Rural	contin	numeric	
V1517	sMale_8	Survive to grade 8:Ages 10-19:Male	contin	numeric	
V1518	sFemale_8	Survive to grade 8:Ages 10-19:Female	contin	numeric	
V1519	sMalUrb_8	Survive to grade 8:Ages 10-19:Male Urban	contin	numeric	
V1520	sMalRur_8	Survive to grade 8:Ages 10-19:Male Rural	contin	numeric	
V1521	sFemUrb_8	Survive to grade 8:Ages 10-19:Female Urban	contin	numeric	
V1522	sFemRur_8	Survive to grade 8:Ages 10-19:Female Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V1523	sQuint1_8	Survive to grade 8:Ages 10-19:Poorest quintile	contin	numeric	
V1524	sQuint2_8	Survive to grade 8:Ages 10-19:Quintile 2	contin	numeric	
V1525	sQuint3_8	Survive to grade 8:Ages 10-19:Quintile 3	contin	numeric	
V1526	sQuint4_8	Survive to grade 8:Ages 10-19:Quintile 4	contin	numeric	
V1527	sQuint5_8	Survive to grade 8:Ages 10-19:Richest quintile	contin	numeric	
V1528	sQuint1M_8	Survive to grade 8:Ages 10-19:Poorest quintile Male	contin	numeric	
V1529	sQuint2M_8	Survive to grade 8:Ages 10-19:Quintile 2 Male	contin	numeric	
V1530	sQuint3M_8	Survive to grade 8:Ages 10-19:Quintile 3 Male	contin	numeric	
V1531	sQuint4M_8	Survive to grade 8:Ages 10-19:Quintile 4 Male	contin	numeric	
V1532	sQuint5M_8	Survive to grade 8:Ages 10-19:Richest quintile Male	contin	numeric	
V1533	sQuint1F_8	Survive to grade 8:Ages 10-19:Poorest quintile Female	contin	numeric	
V1534	sQuint2F_8	Survive to grade 8:Ages 10-19:Quintile 2 Female	contin	numeric	
V1535	sQuint3F_8	Survive to grade 8:Ages 10-19:Quintile 3 Female	contin	numeric	
V1536	sQuint4F_8	Survive to grade 8:Ages 10-19:Quintile 4 Female	contin	numeric	
V1537	sQuint5F_8	Survive to grade 8:Ages 10-19:Richest quintile Female	contin	numeric	
V1538	sQuint12_8	Survive to grade 8:Ages 10-19:Quintiles 1&2	contin	numeric	
V1539	sQuint34_8	Survive to grade 8:Ages 10-19:Quintiles 3&4	contin	numeric	
V1540	sQuint12M_8	Survive to grade 8:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1541	sQuint34M_8	Survive to grade 8:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1542	sQuint12F_8	Survive to grade 8:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1543	sQuint34F_8	Survive to grade 8:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1544	sQuint1x_8	Survive to grade 8:Ages 10-19:Poorest quintile	contin	numeric	
V1545	sQuint2x_8	Survive to grade 8:Ages 10-19:Quintile 2	contin	numeric	
V1546	sQuint3x_8	Survive to grade 8:Ages 10-19:Quintile 3	contin	numeric	
V1547	sQuint4x_8	Survive to grade 8:Ages 10-19:Quintile 4	contin	numeric	
V1548	sQuint5x_8	Survive to grade 8:Ages 10-19:Richest quintile	contin	numeric	
V1549	sQuint1Mx_8	Survive to grade 8:Ages 10-19:Poorest quintile Male	contin	numeric	
V1550	sQuint2Mx_8	Survive to grade 8:Ages 10-19:Quintile 2 Male	contin	numeric	
V1551	sQuint3Mx_8	Survive to grade 8:Ages 10-19:Quintile 3 Male	contin	numeric	
V1552	sQuint4Mx_8	Survive to grade 8:Ages 10-19:Quintile 4 Male	contin	numeric	
V1553	sQuint5Mx_8	Survive to grade 8:Ages 10-19:Richest quintile Male	contin	numeric	
V1554	sQuint1Fx_8	Survive to grade 8:Ages 10-19:Poorest quintile Female	contin	numeric	
V1555	sQuint2Fx_8	Survive to grade 8:Ages 10-19:Quintile 2 Female	contin	numeric	
V1556	sQuint3Fx_8	Survive to grade 8:Ages 10-19:Quintile 3 Female	contin	numeric	
V1557	sQuint4Fx_8	Survive to grade 8:Ages 10-19:Quintile 4 Female	contin	numeric	
V1558	sQuint5Fx_8	Survive to grade 8:Ages 10-19:Richest quintile Female	contin	numeric	
V1559	sQuint12x_8	Survive to grade 8:Ages 10-19:Quintiles 1&2	contin	numeric	
V1560	sQuint34x_8	Survive to grade 8:Ages 10-19:Quintiles 3&4	contin	numeric	
V1561	sQuint12Mx_8	Survive to grade 8:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1562	sQuint34Mx_8	Survive to grade 8:Ages 10-19:Quintiles 3&4 Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V1563	sQuint12Fx_8	Survive to grade 8:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1564	sQuint34Fx_8	Survive to grade 8:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1565	sQuint1U_8	Survive to grade 8: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1566	sQuint2U_8	Survive to grade 8: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1567	sQuint3U_8	Survive to grade 8: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1568	sQuint4U_8	Survive to grade 8: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1569	sQuint5U_8	Survive to grade 8: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1570	sQuint1R_8	Survive to grade 8: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1571	sQuint2R_8	Survive to grade 8: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1572	sQuint3R_8	Survive to grade 8: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1573	sQuint4R_8	Survive to grade 8: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1574	sQuint5R_8	Survive to grade 8: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1575	sQuint12U_8	Survive to grade 8: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1576	sQuint34U_8	Survive to grade 8: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1577	sQuint12R_8	Survive to grade 8: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1578	sQuint34R_8	Survive to grade 8: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1579	sQuint1Ux_8	Survive to grade 8: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1580	sQuint2Ux_8	Survive to grade 8: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1581	sQuint3Ux_8	Survive to grade 8: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1582	sQuint4Ux_8	Survive to grade 8: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1583	sQuint5Ux_8	Survive to grade 8: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1584	sQuint1Rx_8	Survive to grade 8: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1585	sQuint2Rx_8	Survive to grade 8: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1586	sQuint3Rx_8	Survive to grade 8: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1587	sQuint4Rx_8	Survive to grade 8: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1588	sQuint5Rx_8	Survive to grade 8: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1589	sQuint12Ux_8	Survive to grade 8: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1590	sQuint34Ux_8	Survive to grade 8: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1591	sQuint12Rx_8	Survive to grade 8: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1592	sQuint34Rx_8	Survive to grade 8: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1593	sAll_9	Survive to grade 9:Ages 10-19:All	contin	numeric	
V1594	sUrban_9	Survive to grade 9:Ages 10-19:Urban	contin	numeric	
V1595	sRural_9	Survive to grade 9:Ages 10-19:Rural	contin	numeric	
V1596	sMale_9	Survive to grade 9:Ages 10-19:Male	contin	numeric	
V1597	sFemale_9	Survive to grade 9:Ages 10-19:Female	contin	numeric	
V1598	sMalUrb_9	Survive to grade 9:Ages 10-19:Male Urban	contin	numeric	
V1599	sMalRur_9	Survive to grade 9:Ages 10-19:Male Rural	contin	numeric	
V1600	sFemUrb_9	Survive to grade 9:Ages 10-19:Female Urban	contin	numeric	
V1601	sFemRur_9	Survive to grade 9:Ages 10-19:Female Rural	contin	numeric	
V1602	sQuint1_9	Survive to grade 9:Ages 10-19:Poorest quintile	contin	numeric	

ID	Name	Label	Type	Format	Question
V1603	sQuint2_9	Survive to grade 9:Ages 10-19:Quintile 2	contin	numeric	
V1604	sQuint3_9	Survive to grade 9:Ages 10-19:Quintile 3	contin	numeric	
V1605	sQuint4_9	Survive to grade 9:Ages 10-19:Quintile 4	contin	numeric	
V1606	sQuint5_9	Survive to grade 9:Ages 10-19:Richest quintile	contin	numeric	
V1607	sQuint1M_9	Survive to grade 9:Ages 10-19:Poorest quintile Male	contin	numeric	
V1608	sQuint2M_9	Survive to grade 9:Ages 10-19:Quintile 2 Male	contin	numeric	
V1609	sQuint3M_9	Survive to grade 9:Ages 10-19:Quintile 3 Male	contin	numeric	
V1610	sQuint4M_9	Survive to grade 9:Ages 10-19:Quintile 4 Male	contin	numeric	
V1611	sQuint5M_9	Survive to grade 9:Ages 10-19:Richest quintile Male	contin	numeric	
V1612	sQuint1F_9	Survive to grade 9:Ages 10-19:Poorest quintile Female	contin	numeric	
V1613	sQuint2F_9	Survive to grade 9:Ages 10-19:Quintile 2 Female	contin	numeric	
V1614	sQuint3F_9	Survive to grade 9:Ages 10-19:Quintile 3 Female	contin	numeric	
V1615	sQuint4F_9	Survive to grade 9:Ages 10-19:Quintile 4 Female	contin	numeric	
V1616	sQuint5F_9	Survive to grade 9:Ages 10-19:Richest quintile Female	contin	numeric	
V1617	sQuint12_9	Survive to grade 9:Ages 10-19:Quintiles 1&2	contin	numeric	
V1618	sQuint34_9	Survive to grade 9:Ages 10-19:Quintiles 3&4	contin	numeric	
V1619	sQuint12M_9	Survive to grade 9:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1620	sQuint34M_9	Survive to grade 9:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1621	sQuint12F_9	Survive to grade 9:Ages 10-19:Quintiles 1&2 Female	contin	numeric	
V1622	sQuint34F_9	Survive to grade 9:Ages 10-19:Quintiles 3&4 Female	contin	numeric	
V1623	sQuint1x_9	Survive to grade 9:Ages 10-19:Poorest quintile	contin	numeric	
V1624	sQuint2x_9	Survive to grade 9:Ages 10-19:Quintile 2	contin	numeric	
V1625	sQuint3x_9	Survive to grade 9:Ages 10-19:Quintile 3	contin	numeric	
V1626	sQuint4x_9	Survive to grade 9:Ages 10-19:Quintile 4	contin	numeric	
V1627	sQuint5x_9	Survive to grade 9:Ages 10-19:Richest quintile	contin	numeric	
V1628	sQuint1Mx_9	Survive to grade 9:Ages 10-19:Poorest quintile Male	contin	numeric	
V1629	sQuint2Mx_9	Survive to grade 9:Ages 10-19:Quintile 2 Male	contin	numeric	
V1630	sQuint3Mx_9	Survive to grade 9:Ages 10-19:Quintile 3 Male	contin	numeric	
V1631	sQuint4Mx_9	Survive to grade 9:Ages 10-19:Quintile 4 Male	contin	numeric	
V1632	sQuint5Mx_9	Survive to grade 9:Ages 10-19:Richest quintile Male	contin	numeric	
V1633	sQuint1Fx_9	Survive to grade 9:Ages 10-19:Poorest quintile Female	contin	numeric	
V1634	sQuint2Fx_9	Survive to grade 9:Ages 10-19:Quintile 2 Female	contin	numeric	
V1635	sQuint3Fx_9	Survive to grade 9:Ages 10-19:Quintile 3 Female	contin	numeric	
V1636	sQuint4Fx_9	Survive to grade 9:Ages 10-19:Quintile 4 Female	contin	numeric	
V1637	sQuint5Fx_9	Survive to grade 9:Ages 10-19:Richest quintile Female	contin	numeric	
V1638	sQuint12x_9	Survive to grade 9:Ages 10-19:Quintiles 1&2	contin	numeric	
V1639	sQuint34x_9	Survive to grade 9:Ages 10-19:Quintiles 3&4	contin	numeric	
V1640	sQuint12Mx_9	Survive to grade 9:Ages 10-19:Quintiles 1&2 Male	contin	numeric	
V1641	sQuint34Mx_9	Survive to grade 9:Ages 10-19:Quintiles 3&4 Male	contin	numeric	
V1642	sQuint12Fx_9	Survive to grade 9:Ages 10-19:Quintiles 1&2 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1643	sQuint34Fx_9	Survive to grade 9: Ages 10-19: Quintiles 3&4 Female	contin	numeric	
V1644	sQuint1U_9	Survive to grade 9: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1645	sQuint2U_9	Survive to grade 9: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1646	sQuint3U_9	Survive to grade 9: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1647	sQuint4U_9	Survive to grade 9: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1648	sQuint5U_9	Survive to grade 9: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1649	sQuint1R_9	Survive to grade 9: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1650	sQuint2R_9	Survive to grade 9: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1651	sQuint3R_9	Survive to grade 9: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1652	sQuint4R_9	Survive to grade 9: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1653	sQuint5R_9	Survive to grade 9: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1654	sQuint12U_9	Survive to grade 9: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1655	sQuint34U_9	Survive to grade 9: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1656	sQuint12R_9	Survive to grade 9: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1657	sQuint34R_9	Survive to grade 9: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1658	sQuint1Ux_9	Survive to grade 9: Ages 10-19: Quintile 1 Urban	contin	numeric	
V1659	sQuint2Ux_9	Survive to grade 9: Ages 10-19: Quintile 2 Urban	contin	numeric	
V1660	sQuint3Ux_9	Survive to grade 9: Ages 10-19: Quintile 3 Urban	contin	numeric	
V1661	sQuint4Ux_9	Survive to grade 9: Ages 10-19: Quintile 4 Urban	contin	numeric	
V1662	sQuint5Ux_9	Survive to grade 9: Ages 10-19: Quintile 5 Urban	contin	numeric	
V1663	sQuint1Rx_9	Survive to grade 9: Ages 10-19: Quintile 1 Rural	contin	numeric	
V1664	sQuint2Rx_9	Survive to grade 9: Ages 10-19: Quintile 2 Rural	contin	numeric	
V1665	sQuint3Rx_9	Survive to grade 9: Ages 10-19: Quintile 3 Rural	contin	numeric	
V1666	sQuint4Rx_9	Survive to grade 9: Ages 10-19: Quintile 4 Rural	contin	numeric	
V1667	sQuint5Rx_9	Survive to grade 9: Ages 10-19: Quintile 5 Rural	contin	numeric	
V1668	sQuint12Ux_9	Survive to grade 9: Ages 10-19: Quintiles 1&2 Urban	contin	numeric	
V1669	sQuint34Ux_9	Survive to grade 9: Ages 10-19: Quintiles 3&4 Urban	contin	numeric	
V1670	sQuint12Rx_9	Survive to grade 9: Ages 10-19: Quintiles 1&2 Rural	contin	numeric	
V1671	sQuint34Rx_9	Survive to grade 9: Ages 10-19: Quintiles 3&4 Rural	contin	numeric	
V1672	eAll_6	Ever enrolled: Age 6: All	contin	numeric	
V1673	eUrban_6	Ever enrolled: Age 6: Urban	contin	numeric	
V1674	eRural_6	Ever enrolled: Age 6: Rural	contin	numeric	
V1675	eMale_6	Ever enrolled: Age 6: Male	contin	numeric	
V1676	eFemale_6	Ever enrolled: Age 6: Female	contin	numeric	
V1677	eMalUrb_6	Ever enrolled: Age 6: Male Urban	contin	numeric	
V1678	eMalRur_6	Ever enrolled: Age 6: Male Rural	contin	numeric	
V1679	eFemUrb_6	Ever enrolled: Age 6: Female Urban	contin	numeric	
V1680	eFemRur_6	Ever enrolled: Age 6: Female Rural	contin	numeric	
V1681	eQuint1_6	Ever enrolled: Age 6: Poorest quintile	contin	numeric	
V1682	eQuint2_6	Ever enrolled: Age 6: Quintile 2	contin	numeric	

ID	Name	Label	Type	Format	Question
V1683	eQuint3_6	Ever enrolled: Age 6:Quintile 3	contin	numeric	
V1684	eQuint4_6	Ever enrolled: Age 6:Quintile 4	contin	numeric	
V1685	eQuint5_6	Ever enrolled: Age 6:Richest quintile	contin	numeric	
V1686	eQuint12_6	Ever enrolled: Age 6:Quintiles 1&2	contin	numeric	
V1687	eQuint34_6	Ever enrolled: Age 6:Quintiles 3&4	contin	numeric	
V1688	eQuint1x_6	Ever enrolled: Age 6:Poorest quintile	contin	numeric	
V1689	eQuint2x_6	Ever enrolled: Age 6:Quintile 2	contin	numeric	
V1690	eQuint3x_6	Ever enrolled: Age 6:Quintile 3	contin	numeric	
V1691	eQuint4x_6	Ever enrolled: Age 6:Quintile 4	contin	numeric	
V1692	eQuint5x_6	Ever enrolled: Age 6:Richest quintile	contin	numeric	
V1693	eQuint12x_6	Ever enrolled: Age 6:Quintiles 1&2	contin	numeric	
V1694	eQuint34x_6	Ever enrolled: Age 6:Quintiles 3&4	contin	numeric	
V1695	eAll_7	Ever enrolled: Age 7:All	contin	numeric	
V1696	eUrban_7	Ever enrolled: Age 7:Urban	contin	numeric	
V1697	eRural_7	Ever enrolled: Age 7:Rural	contin	numeric	
V1698	eMale_7	Ever enrolled: Age 7:Male	contin	numeric	
V1699	eFemale_7	Ever enrolled: Age 7:Female	contin	numeric	
V1700	eMalUrb_7	Ever enrolled: Age 7:Male Urban	contin	numeric	
V1701	eMalRur_7	Ever enrolled: Age 7:Male Rural	contin	numeric	
V1702	eFemUrb_7	Ever enrolled: Age 7:Female Urban	contin	numeric	
V1703	eFemRur_7	Ever enrolled: Age 7:Female Rural	contin	numeric	
V1704	eQuint1_7	Ever enrolled: Age 7:Poorest quintile	contin	numeric	
V1705	eQuint2_7	Ever enrolled: Age 7:Quintile 2	contin	numeric	
V1706	eQuint3_7	Ever enrolled: Age 7:Quintile 3	contin	numeric	
V1707	eQuint4_7	Ever enrolled: Age 7:Quintile 4	contin	numeric	
V1708	eQuint5_7	Ever enrolled: Age 7:Richest quintile	contin	numeric	
V1709	eQuint12_7	Ever enrolled: Age 7:Quintiles 1&2	contin	numeric	
V1710	eQuint34_7	Ever enrolled: Age 7:Quintiles 3&4	contin	numeric	
V1711	eQuint1x_7	Ever enrolled: Age 7:Poorest quintile	contin	numeric	
V1712	eQuint2x_7	Ever enrolled: Age 7:Quintile 2	contin	numeric	
V1713	eQuint3x_7	Ever enrolled: Age 7:Quintile 3	contin	numeric	
V1714	eQuint4x_7	Ever enrolled: Age 7:Quintile 4	contin	numeric	
V1715	eQuint5x_7	Ever enrolled: Age 7:Richest quintile	contin	numeric	
V1716	eQuint12x_7	Ever enrolled: Age 7:Quintiles 1&2	contin	numeric	
V1717	eQuint34x_7	Ever enrolled: Age 7:Quintiles 3&4	contin	numeric	
V1718	eAll_8	Ever enrolled: Age 8:All	contin	numeric	
V1719	eUrban_8	Ever enrolled: Age 8:Urban	contin	numeric	
V1720	eRural_8	Ever enrolled: Age 8:Rural	contin	numeric	
V1721	eMale_8	Ever enrolled: Age 8:Male	contin	numeric	
V1722	eFemale_8	Ever enrolled: Age 8:Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V1723	eMalUrb_8	Ever enrolled: Age 8:Male Urban	contin	numeric	
V1724	eMalRur_8	Ever enrolled: Age 8:Male Rural	contin	numeric	
V1725	eFemUrb_8	Ever enrolled: Age 8:Female Urban	contin	numeric	
V1726	eFemRur_8	Ever enrolled: Age 8:Female Rural	contin	numeric	
V1727	eQuint1_8	Ever enrolled: Age 8:Poorest quintile	contin	numeric	
V1728	eQuint2_8	Ever enrolled: Age 8:Quintile 2	contin	numeric	
V1729	eQuint3_8	Ever enrolled: Age 8:Quintile 3	contin	numeric	
V1730	eQuint4_8	Ever enrolled: Age 8:Quintile 4	contin	numeric	
V1731	eQuint5_8	Ever enrolled: Age 8:Richest quintile	contin	numeric	
V1732	eQuint12_8	Ever enrolled: Age 8:Quintiles 1&2	contin	numeric	
V1733	eQuint34_8	Ever enrolled: Age 8:Quintiles 3&4	contin	numeric	
V1734	eQuint1x_8	Ever enrolled: Age 8:Poorest quintile	contin	numeric	
V1735	eQuint2x_8	Ever enrolled: Age 8:Quintile 2	contin	numeric	
V1736	eQuint3x_8	Ever enrolled: Age 8:Quintile 3	contin	numeric	
V1737	eQuint4x_8	Ever enrolled: Age 8:Quintile 4	contin	numeric	
V1738	eQuint5x_8	Ever enrolled: Age 8:Richest quintile	contin	numeric	
V1739	eQuint12x_8	Ever enrolled: Age 8:Quintiles 1&2	contin	numeric	
V1740	eQuint34x_8	Ever enrolled: Age 8:Quintiles 3&4	contin	numeric	
V1741	eAll_9	Ever enrolled: Age 9:All	contin	numeric	
V1742	eUrban_9	Ever enrolled: Age 9:Urban	contin	numeric	
V1743	eRural_9	Ever enrolled: Age 9:Rural	contin	numeric	
V1744	eMale_9	Ever enrolled: Age 9:Male	contin	numeric	
V1745	eFemale_9	Ever enrolled: Age 9:Female	contin	numeric	
V1746	eMalUrb_9	Ever enrolled: Age 9:Male Urban	contin	numeric	
V1747	eMalRur_9	Ever enrolled: Age 9:Male Rural	contin	numeric	
V1748	eFemUrb_9	Ever enrolled: Age 9:Female Urban	contin	numeric	
V1749	eFemRur_9	Ever enrolled: Age 9:Female Rural	contin	numeric	
V1750	eQuint1_9	Ever enrolled: Age 9:Poorest quintile	contin	numeric	
V1751	eQuint2_9	Ever enrolled: Age 9:Quintile 2	contin	numeric	
V1752	eQuint3_9	Ever enrolled: Age 9:Quintile 3	contin	numeric	
V1753	eQuint4_9	Ever enrolled: Age 9:Quintile 4	contin	numeric	
V1754	eQuint5_9	Ever enrolled: Age 9:Richest quintile	contin	numeric	
V1755	eQuint12_9	Ever enrolled: Age 9:Quintiles 1&2	contin	numeric	
V1756	eQuint34_9	Ever enrolled: Age 9:Quintiles 3&4	contin	numeric	
V1757	eQuint1x_9	Ever enrolled: Age 9:Poorest quintile	contin	numeric	
V1758	eQuint2x_9	Ever enrolled: Age 9:Quintile 2	contin	numeric	
V1759	eQuint3x_9	Ever enrolled: Age 9:Quintile 3	contin	numeric	
V1760	eQuint4x_9	Ever enrolled: Age 9:Quintile 4	contin	numeric	
V1761	eQuint5x_9	Ever enrolled: Age 9:Richest quintile	contin	numeric	
V1762	eQuint12x_9	Ever enrolled: Age 9:Quintiles 1&2	contin	numeric	

ID	Name	Label	Type	Format	Question
V1763	eQuint34x_9	Ever enrolled: Age 9:Quintiles 3&4	contin	numeric	
V1764	eAll_10	Ever enrolled: Age 10:All	contin	numeric	
V1765	eUrban_10	Ever enrolled: Age 10:Urban	contin	numeric	
V1766	eRural_10	Ever enrolled: Age 10:Rural	contin	numeric	
V1767	eMale_10	Ever enrolled: Age 10:Male	contin	numeric	
V1768	eFemale_10	Ever enrolled: Age 10:Female	contin	numeric	
V1769	eMalUrb_10	Ever enrolled: Age 10:Male Urban	contin	numeric	
V1770	eMalRur_10	Ever enrolled: Age 10:Male Rural	contin	numeric	
V1771	eFemUrb_10	Ever enrolled: Age 10:Female Urban	contin	numeric	
V1772	eFemRur_10	Ever enrolled: Age 10:Female Rural	contin	numeric	
V1773	eQuint1_10	Ever enrolled: Age 10:Poorest quintile	contin	numeric	
V1774	eQuint2_10	Ever enrolled: Age 10:Quintile 2	contin	numeric	
V1775	eQuint3_10	Ever enrolled: Age 10:Quintile 3	contin	numeric	
V1776	eQuint4_10	Ever enrolled: Age 10:Quintile 4	contin	numeric	
V1777	eQuint5_10	Ever enrolled: Age 10:Richest quintile	contin	numeric	
V1778	eQuint12_10	Ever enrolled: Age 10:Quintiles 1&2	contin	numeric	
V1779	eQuint34_10	Ever enrolled: Age 10:Quintiles 3&4	contin	numeric	
V1780	eQuint1x_10	Ever enrolled: Age 10:Poorest quintile	contin	numeric	
V1781	eQuint2x_10	Ever enrolled: Age 10:Quintile 2	contin	numeric	
V1782	eQuint3x_10	Ever enrolled: Age 10:Quintile 3	contin	numeric	
V1783	eQuint4x_10	Ever enrolled: Age 10:Quintile 4	contin	numeric	
V1784	eQuint5x_10	Ever enrolled: Age 10:Richest quintile	contin	numeric	
V1785	eQuint12x_10	Ever enrolled: Age 10:Quintiles 1&2	contin	numeric	
V1786	eQuint34x_10	Ever enrolled: Age 10:Quintiles 3&4	contin	numeric	
V1787	eAll_11	Ever enrolled: Age 11:All	contin	numeric	
V1788	eUrban_11	Ever enrolled: Age 11:Urban	contin	numeric	
V1789	eRural_11	Ever enrolled: Age 11:Rural	contin	numeric	
V1790	eMale_11	Ever enrolled: Age 11:Male	contin	numeric	
V1791	eFemale_11	Ever enrolled: Age 11:Female	contin	numeric	
V1792	eMalUrb_11	Ever enrolled: Age 11:Male Urban	contin	numeric	
V1793	eMalRur_11	Ever enrolled: Age 11:Male Rural	contin	numeric	
V1794	eFemUrb_11	Ever enrolled: Age 11:Female Urban	contin	numeric	
V1795	eFemRur_11	Ever enrolled: Age 11:Female Rural	contin	numeric	
V1796	eQuint1_11	Ever enrolled: Age 11:Poorest quintile	contin	numeric	
V1797	eQuint2_11	Ever enrolled: Age 11:Quintile 2	contin	numeric	
V1798	eQuint3_11	Ever enrolled: Age 11:Quintile 3	contin	numeric	
V1799	eQuint4_11	Ever enrolled: Age 11:Quintile 4	contin	numeric	
V1800	eQuint5_11	Ever enrolled: Age 11:Richest quintile	contin	numeric	
V1801	eQuint12_11	Ever enrolled: Age 11:Quintiles 1&2	contin	numeric	
V1802	eQuint34_11	Ever enrolled: Age 11:Quintiles 3&4	contin	numeric	

ID	Name	Label	Type	Format	Question
V1803	eQuint1x_11	Ever enrolled: Age 11:Poorest quintile	contin	numeric	
V1804	eQuint2x_11	Ever enrolled: Age 11:Quintile 2	contin	numeric	
V1805	eQuint3x_11	Ever enrolled: Age 11:Quintile 3	contin	numeric	
V1806	eQuint4x_11	Ever enrolled: Age 11:Quintile 4	contin	numeric	
V1807	eQuint5x_11	Ever enrolled: Age 11:Richest quintile	contin	numeric	
V1808	eQuint12x_11	Ever enrolled: Age 11:Quintiles 1&2	contin	numeric	
V1809	eQuint34x_11	Ever enrolled: Age 11:Quintiles 3&4	contin	numeric	
V1810	eAll_12	Ever enrolled: Age 12:All	contin	numeric	
V1811	eUrban_12	Ever enrolled: Age 12:Urban	contin	numeric	
V1812	eRural_12	Ever enrolled: Age 12:Rural	contin	numeric	
V1813	eMale_12	Ever enrolled: Age 12:Male	contin	numeric	
V1814	eFemale_12	Ever enrolled: Age 12:Female	contin	numeric	
V1815	eMalUrb_12	Ever enrolled: Age 12:Male Urban	contin	numeric	
V1816	eMalRur_12	Ever enrolled: Age 12:Male Rural	contin	numeric	
V1817	eFemUrb_12	Ever enrolled: Age 12:Female Urban	contin	numeric	
V1818	eFemRur_12	Ever enrolled: Age 12:Female Rural	contin	numeric	
V1819	eQuint1_12	Ever enrolled: Age 12:Poorest quintile	contin	numeric	
V1820	eQuint2_12	Ever enrolled: Age 12:Quintile 2	contin	numeric	
V1821	eQuint3_12	Ever enrolled: Age 12:Quintile 3	contin	numeric	
V1822	eQuint4_12	Ever enrolled: Age 12:Quintile 4	contin	numeric	
V1823	eQuint5_12	Ever enrolled: Age 12:Richest quintile	contin	numeric	
V1824	eQuint12_12	Ever enrolled: Age 12:Quintiles 1&2	contin	numeric	
V1825	eQuint34_12	Ever enrolled: Age 12:Quintiles 3&4	contin	numeric	
V1826	eQuint1x_12	Ever enrolled: Age 12:Poorest quintile	contin	numeric	
V1827	eQuint2x_12	Ever enrolled: Age 12:Quintile 2	contin	numeric	
V1828	eQuint3x_12	Ever enrolled: Age 12:Quintile 3	contin	numeric	
V1829	eQuint4x_12	Ever enrolled: Age 12:Quintile 4	contin	numeric	
V1830	eQuint5x_12	Ever enrolled: Age 12:Richest quintile	contin	numeric	
V1831	eQuint12x_12	Ever enrolled: Age 12:Quintiles 1&2	contin	numeric	
V1832	eQuint34x_12	Ever enrolled: Age 12:Quintiles 3&4	contin	numeric	
V1833	eAll_13	Ever enrolled: Age 13:All	contin	numeric	
V1834	eUrban_13	Ever enrolled: Age 13:Urban	contin	numeric	
V1835	eRural_13	Ever enrolled: Age 13:Rural	contin	numeric	
V1836	eMale_13	Ever enrolled: Age 13:Male	contin	numeric	
V1837	eFemale_13	Ever enrolled: Age 13:Female	contin	numeric	
V1838	eMalUrb_13	Ever enrolled: Age 13:Male Urban	contin	numeric	
V1839	eMalRur_13	Ever enrolled: Age 13:Male Rural	contin	numeric	
V1840	eFemUrb_13	Ever enrolled: Age 13:Female Urban	contin	numeric	
V1841	eFemRur_13	Ever enrolled: Age 13:Female Rural	contin	numeric	
V1842	eQuint1_13	Ever enrolled: Age 13:Poorest quintile	contin	numeric	

ID	Name	Label	Type	Format	Question
V1843	eQuint2_13	Ever enrolled: Age 13:Quintile 2	contin	numeric	
V1844	eQuint3_13	Ever enrolled: Age 13:Quintile 3	contin	numeric	
V1845	eQuint4_13	Ever enrolled: Age 13:Quintile 4	contin	numeric	
V1846	eQuint5_13	Ever enrolled: Age 13:Richest quintile	contin	numeric	
V1847	eQuint12_13	Ever enrolled: Age 13:Quintiles 1&2	contin	numeric	
V1848	eQuint34_13	Ever enrolled: Age 13:Quintiles 3&4	contin	numeric	
V1849	eQuint1x_13	Ever enrolled: Age 13:Poorest quintile	contin	numeric	
V1850	eQuint2x_13	Ever enrolled: Age 13:Quintile 2	contin	numeric	
V1851	eQuint3x_13	Ever enrolled: Age 13:Quintile 3	contin	numeric	
V1852	eQuint4x_13	Ever enrolled: Age 13:Quintile 4	contin	numeric	
V1853	eQuint5x_13	Ever enrolled: Age 13:Richest quintile	contin	numeric	
V1854	eQuint12x_13	Ever enrolled: Age 13:Quintiles 1&2	contin	numeric	
V1855	eQuint34x_13	Ever enrolled: Age 13:Quintiles 3&4	contin	numeric	
V1856	eAll_14	Ever enrolled: Age 14:All	contin	numeric	
V1857	eUrban_14	Ever enrolled: Age 14:Urban	contin	numeric	
V1858	eRural_14	Ever enrolled: Age 14:Rural	contin	numeric	
V1859	eMale_14	Ever enrolled: Age 14:Male	contin	numeric	
V1860	eFemale_14	Ever enrolled: Age 14:Female	contin	numeric	
V1861	eMalUrb_14	Ever enrolled: Age 14:Male Urban	contin	numeric	
V1862	eMalRur_14	Ever enrolled: Age 14:Male Rural	contin	numeric	
V1863	eFemUrb_14	Ever enrolled: Age 14:Female Urban	contin	numeric	
V1864	eFemRur_14	Ever enrolled: Age 14:Female Rural	contin	numeric	
V1865	eQuint1_14	Ever enrolled: Age 14:Poorest quintile	contin	numeric	
V1866	eQuint2_14	Ever enrolled: Age 14:Quintile 2	contin	numeric	
V1867	eQuint3_14	Ever enrolled: Age 14:Quintile 3	contin	numeric	
V1868	eQuint4_14	Ever enrolled: Age 14:Quintile 4	contin	numeric	
V1869	eQuint5_14	Ever enrolled: Age 14:Richest quintile	contin	numeric	
V1870	eQuint12_14	Ever enrolled: Age 14:Quintiles 1&2	contin	numeric	
V1871	eQuint34_14	Ever enrolled: Age 14:Quintiles 3&4	contin	numeric	
V1872	eQuint1x_14	Ever enrolled: Age 14:Poorest quintile	contin	numeric	
V1873	eQuint2x_14	Ever enrolled: Age 14:Quintile 2	contin	numeric	
V1874	eQuint3x_14	Ever enrolled: Age 14:Quintile 3	contin	numeric	
V1875	eQuint4x_14	Ever enrolled: Age 14:Quintile 4	contin	numeric	
V1876	eQuint5x_14	Ever enrolled: Age 14:Richest quintile	contin	numeric	
V1877	eQuint12x_14	Ever enrolled: Age 14:Quintiles 1&2	contin	numeric	
V1878	eQuint34x_14	Ever enrolled: Age 14:Quintiles 3&4	contin	numeric	
V1879	eAll_15	Ever enrolled: Age 15:All	contin	numeric	
V1880	eUrban_15	Ever enrolled: Age 15:Urban	contin	numeric	
V1881	eRural_15	Ever enrolled: Age 15:Rural	contin	numeric	
V1882	eMale_15	Ever enrolled: Age 15:Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V1883	eFemale_15	Ever enrolled: Age 15:Female	contin	numeric	
V1884	eMalUrb_15	Ever enrolled: Age 15:Male Urban	contin	numeric	
V1885	eMalRur_15	Ever enrolled: Age 15:Male Rural	contin	numeric	
V1886	eFemUrb_15	Ever enrolled: Age 15:Female Urban	contin	numeric	
V1887	eFemRur_15	Ever enrolled: Age 15:Female Rural	contin	numeric	
V1888	eQuint1_15	Ever enrolled: Age 15:Poorest quintile	contin	numeric	
V1889	eQuint2_15	Ever enrolled: Age 15:Quintile 2	contin	numeric	
V1890	eQuint3_15	Ever enrolled: Age 15:Quintile 3	contin	numeric	
V1891	eQuint4_15	Ever enrolled: Age 15:Quintile 4	contin	numeric	
V1892	eQuint5_15	Ever enrolled: Age 15:Richest quintile	contin	numeric	
V1893	eQuint12_15	Ever enrolled: Age 15:Quintiles 1&2	contin	numeric	
V1894	eQuint34_15	Ever enrolled: Age 15:Quintiles 3&4	contin	numeric	
V1895	eQuint1x_15	Ever enrolled: Age 15:Poorest quintile	contin	numeric	
V1896	eQuint2x_15	Ever enrolled: Age 15:Quintile 2	contin	numeric	
V1897	eQuint3x_15	Ever enrolled: Age 15:Quintile 3	contin	numeric	
V1898	eQuint4x_15	Ever enrolled: Age 15:Quintile 4	contin	numeric	
V1899	eQuint5x_15	Ever enrolled: Age 15:Richest quintile	contin	numeric	
V1900	eQuint12x_15	Ever enrolled: Age 15:Quintiles 1&2	contin	numeric	
V1901	eQuint34x_15	Ever enrolled: Age 15:Quintiles 3&4	contin	numeric	
V1902	eAll_16	Ever enrolled: Age 16:All	contin	numeric	
V1903	eUrban_16	Ever enrolled: Age 16:Urban	contin	numeric	
V1904	eRural_16	Ever enrolled: Age 16:Rural	contin	numeric	
V1905	eMale_16	Ever enrolled: Age 16:Male	contin	numeric	
V1906	eFemale_16	Ever enrolled: Age 16:Female	contin	numeric	
V1907	eMalUrb_16	Ever enrolled: Age 16:Male Urban	contin	numeric	
V1908	eMalRur_16	Ever enrolled: Age 16:Male Rural	contin	numeric	
V1909	eFemUrb_16	Ever enrolled: Age 16:Female Urban	contin	numeric	
V1910	eFemRur_16	Ever enrolled: Age 16:Female Rural	contin	numeric	
V1911	eQuint1_16	Ever enrolled: Age 16:Poorest quintile	contin	numeric	
V1912	eQuint2_16	Ever enrolled: Age 16:Quintile 2	contin	numeric	
V1913	eQuint3_16	Ever enrolled: Age 16:Quintile 3	contin	numeric	
V1914	eQuint4_16	Ever enrolled: Age 16:Quintile 4	contin	numeric	
V1915	eQuint5_16	Ever enrolled: Age 16:Richest quintile	contin	numeric	
V1916	eQuint12_16	Ever enrolled: Age 16:Quintiles 1&2	contin	numeric	
V1917	eQuint34_16	Ever enrolled: Age 16:Quintiles 3&4	contin	numeric	
V1918	eQuint1x_16	Ever enrolled: Age 16:Poorest quintile	contin	numeric	
V1919	eQuint2x_16	Ever enrolled: Age 16:Quintile 2	contin	numeric	
V1920	eQuint3x_16	Ever enrolled: Age 16:Quintile 3	contin	numeric	
V1921	eQuint4x_16	Ever enrolled: Age 16:Quintile 4	contin	numeric	
V1922	eQuint5x_16	Ever enrolled: Age 16:Richest quintile	contin	numeric	

ID	Name	Label	Type	Format	Question
V1923	eQuint12x_16	Ever enrolled: Age 16:Quintiles 1&2	contin	numeric	
V1924	eQuint34x_16	Ever enrolled: Age 16:Quintiles 3&4	contin	numeric	
V1925	eAll_17	Ever enrolled: Age 17:All	contin	numeric	
V1926	eUrban_17	Ever enrolled: Age 17:Urban	contin	numeric	
V1927	eRural_17	Ever enrolled: Age 17:Rural	contin	numeric	
V1928	eMale_17	Ever enrolled: Age 17:Male	contin	numeric	
V1929	eFemale_17	Ever enrolled: Age 17:Female	contin	numeric	
V1930	eMalUrb_17	Ever enrolled: Age 17:Male Urban	contin	numeric	
V1931	eMalRur_17	Ever enrolled: Age 17:Male Rural	contin	numeric	
V1932	eFemUrb_17	Ever enrolled: Age 17:Female Urban	contin	numeric	
V1933	eFemRur_17	Ever enrolled: Age 17:Female Rural	contin	numeric	
V1934	eQuint1_17	Ever enrolled: Age 17:Poorest quintile	contin	numeric	
V1935	eQuint2_17	Ever enrolled: Age 17:Quintile 2	contin	numeric	
V1936	eQuint3_17	Ever enrolled: Age 17:Quintile 3	contin	numeric	
V1937	eQuint4_17	Ever enrolled: Age 17:Quintile 4	contin	numeric	
V1938	eQuint5_17	Ever enrolled: Age 17:Richest quintile	contin	numeric	
V1939	eQuint12_17	Ever enrolled: Age 17:Quintiles 1&2	contin	numeric	
V1940	eQuint34_17	Ever enrolled: Age 17:Quintiles 3&4	contin	numeric	
V1941	eQuint1x_17	Ever enrolled: Age 17:Poorest quintile	contin	numeric	
V1942	eQuint2x_17	Ever enrolled: Age 17:Quintile 2	contin	numeric	
V1943	eQuint3x_17	Ever enrolled: Age 17:Quintile 3	contin	numeric	
V1944	eQuint4x_17	Ever enrolled: Age 17:Quintile 4	contin	numeric	
V1945	eQuint5x_17	Ever enrolled: Age 17:Richest quintile	contin	numeric	
V1946	eQuint12x_17	Ever enrolled: Age 17:Quintiles 1&2	contin	numeric	
V1947	eQuint34x_17	Ever enrolled: Age 17:Quintiles 3&4	contin	numeric	
V1948	cAll_6	Currently enrolled: Age 6:All	contin	numeric	
V1949	cUrban_6	Currently enrolled: Age 6:Urban	contin	numeric	
V1950	cRural_6	Currently enrolled: Age 6:Rural	contin	numeric	
V1951	cMale_6	Currently enrolled: Age 6:Male	contin	numeric	
V1952	cFemale_6	Currently enrolled: Age 6:Female	contin	numeric	
V1953	cMalUrb_6	Currently enrolled: Age 6:Male Urban	contin	numeric	
V1954	cMalRur_6	Currently enrolled: Age 6:Male Rural	contin	numeric	
V1955	cFemUrb_6	Currently enrolled: Age 6:Female Urban	contin	numeric	
V1956	cFemRur_6	Currently enrolled: Age 6:Female Rural	contin	numeric	
V1957	cQuint1_6	Currently enrolled: Age 6:Poorest quintile	contin	numeric	
V1958	cQuint2_6	Currently enrolled: Age 6:Quintile 2	contin	numeric	
V1959	cQuint3_6	Currently enrolled: Age 6:Quintile 3	contin	numeric	
V1960	cQuint4_6	Currently enrolled: Age 6:Quintile 4	contin	numeric	
V1961	cQuint5_6	Currently enrolled: Age 6:Richest quintile	contin	numeric	
V1962	cQuint12_6	Currently enrolled: Age 6:Quintiles 1&2	contin	numeric	

ID	Name	Label	Type	Format	Question
V1963	cQuint34_6	Currently enrolled: Age 6:Quintiles 3&4	contin	numeric	
V1964	cQuint1x_6	Currently enrolled: Age 6:Poorest quintile	contin	numeric	
V1965	cQuint2x_6	Currently enrolled: Age 6:Quintile 2	contin	numeric	
V1966	cQuint3x_6	Currently enrolled: Age 6:Quintile 3	contin	numeric	
V1967	cQuint4x_6	Currently enrolled: Age 6:Quintile 4	contin	numeric	
V1968	cQuint5x_6	Currently enrolled: Age 6:Richest quintile	contin	numeric	
V1969	cQuint12x_6	Currently enrolled: Age 6:Quintiles 1&2	contin	numeric	
V1970	cQuint34x_6	Currently enrolled: Age 6:Quintiles 3&4	contin	numeric	
V1971	cAll_7	Currently enrolled: Age 7:All	contin	numeric	
V1972	cUrban_7	Currently enrolled: Age 7:Urban	contin	numeric	
V1973	cRural_7	Currently enrolled: Age 7:Rural	contin	numeric	
V1974	cMale_7	Currently enrolled: Age 7:Male	contin	numeric	
V1975	cFemale_7	Currently enrolled: Age 7:Female	contin	numeric	
V1976	cMalUrb_7	Currently enrolled: Age 7:Male Urban	contin	numeric	
V1977	cMalRur_7	Currently enrolled: Age 7:Male Rural	contin	numeric	
V1978	cFemUrb_7	Currently enrolled: Age 7:Female Urban	contin	numeric	
V1979	cFemRur_7	Currently enrolled: Age 7:Female Rural	contin	numeric	
V1980	cQuint1_7	Currently enrolled: Age 7:Poorest quintile	contin	numeric	
V1981	cQuint2_7	Currently enrolled: Age 7:Quintile 2	contin	numeric	
V1982	cQuint3_7	Currently enrolled: Age 7:Quintile 3	contin	numeric	
V1983	cQuint4_7	Currently enrolled: Age 7:Quintile 4	contin	numeric	
V1984	cQuint5_7	Currently enrolled: Age 7:Richest quintile	contin	numeric	
V1985	cQuint12_7	Currently enrolled: Age 7:Quintiles 1&2	contin	numeric	
V1986	cQuint34_7	Currently enrolled: Age 7:Quintiles 3&4	contin	numeric	
V1987	cQuint1x_7	Currently enrolled: Age 7:Poorest quintile	contin	numeric	
V1988	cQuint2x_7	Currently enrolled: Age 7:Quintile 2	contin	numeric	
V1989	cQuint3x_7	Currently enrolled: Age 7:Quintile 3	contin	numeric	
V1990	cQuint4x_7	Currently enrolled: Age 7:Quintile 4	contin	numeric	
V1991	cQuint5x_7	Currently enrolled: Age 7:Richest quintile	contin	numeric	
V1992	cQuint12x_7	Currently enrolled: Age 7:Quintiles 1&2	contin	numeric	
V1993	cQuint34x_7	Currently enrolled: Age 7:Quintiles 3&4	contin	numeric	
V1994	cAll_8	Currently enrolled: Age 8:All	contin	numeric	
V1995	cUrban_8	Currently enrolled: Age 8:Urban	contin	numeric	
V1996	cRural_8	Currently enrolled: Age 8:Rural	contin	numeric	
V1997	cMale_8	Currently enrolled: Age 8:Male	contin	numeric	
V1998	cFemale_8	Currently enrolled: Age 8:Female	contin	numeric	
V1999	cMalUrb_8	Currently enrolled: Age 8:Male Urban	contin	numeric	
V2000	cMalRur_8	Currently enrolled: Age 8:Male Rural	contin	numeric	
V2001	cFemUrb_8	Currently enrolled: Age 8:Female Urban	contin	numeric	
V2002	cFemRur_8	Currently enrolled: Age 8:Female Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V2003	cQuint1_8	Currently enrolled: Age 8:Poorest quintile	contin	numeric	
V2004	cQuint2_8	Currently enrolled: Age 8:Quintile 2	contin	numeric	
V2005	cQuint3_8	Currently enrolled: Age 8:Quintile 3	contin	numeric	
V2006	cQuint4_8	Currently enrolled: Age 8:Quintile 4	contin	numeric	
V2007	cQuint5_8	Currently enrolled: Age 8:Richest quintile	contin	numeric	
V2008	cQuint12_8	Currently enrolled: Age 8:Quintiles 1&2	contin	numeric	
V2009	cQuint34_8	Currently enrolled: Age 8:Quintiles 3&4	contin	numeric	
V2010	cQuint1x_8	Currently enrolled: Age 8:Poorest quintile	contin	numeric	
V2011	cQuint2x_8	Currently enrolled: Age 8:Quintile 2	contin	numeric	
V2012	cQuint3x_8	Currently enrolled: Age 8:Quintile 3	contin	numeric	
V2013	cQuint4x_8	Currently enrolled: Age 8:Quintile 4	contin	numeric	
V2014	cQuint5x_8	Currently enrolled: Age 8:Richest quintile	contin	numeric	
V2015	cQuint12x_8	Currently enrolled: Age 8:Quintiles 1&2	contin	numeric	
V2016	cQuint34x_8	Currently enrolled: Age 8:Quintiles 3&4	contin	numeric	
V2017	cAll_9	Currently enrolled: Age 9:All	contin	numeric	
V2018	cUrban_9	Currently enrolled: Age 9:Urban	contin	numeric	
V2019	cRural_9	Currently enrolled: Age 9:Rural	contin	numeric	
V2020	cMale_9	Currently enrolled: Age 9:Male	contin	numeric	
V2021	cFemale_9	Currently enrolled: Age 9:Female	contin	numeric	
V2022	cMalUrb_9	Currently enrolled: Age 9:Male Urban	contin	numeric	
V2023	cMalRur_9	Currently enrolled: Age 9:Male Rural	contin	numeric	
V2024	cFemUrb_9	Currently enrolled: Age 9:Female Urban	contin	numeric	
V2025	cFemRur_9	Currently enrolled: Age 9:Female Rural	contin	numeric	
V2026	cQuint1_9	Currently enrolled: Age 9:Poorest quintile	contin	numeric	
V2027	cQuint2_9	Currently enrolled: Age 9:Quintile 2	contin	numeric	
V2028	cQuint3_9	Currently enrolled: Age 9:Quintile 3	contin	numeric	
V2029	cQuint4_9	Currently enrolled: Age 9:Quintile 4	contin	numeric	
V2030	cQuint5_9	Currently enrolled: Age 9:Richest quintile	contin	numeric	
V2031	cQuint12_9	Currently enrolled: Age 9:Quintiles 1&2	contin	numeric	
V2032	cQuint34_9	Currently enrolled: Age 9:Quintiles 3&4	contin	numeric	
V2033	cQuint1x_9	Currently enrolled: Age 9:Poorest quintile	contin	numeric	
V2034	cQuint2x_9	Currently enrolled: Age 9:Quintile 2	contin	numeric	
V2035	cQuint3x_9	Currently enrolled: Age 9:Quintile 3	contin	numeric	
V2036	cQuint4x_9	Currently enrolled: Age 9:Quintile 4	contin	numeric	
V2037	cQuint5x_9	Currently enrolled: Age 9:Richest quintile	contin	numeric	
V2038	cQuint12x_9	Currently enrolled: Age 9:Quintiles 1&2	contin	numeric	
V2039	cQuint34x_9	Currently enrolled: Age 9:Quintiles 3&4	contin	numeric	
V2040	cAll_10	Currently enrolled: Age 10:All	contin	numeric	
V2041	cUrban_10	Currently enrolled: Age 10:Urban	contin	numeric	
V2042	cRural_10	Currently enrolled: Age 10:Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V2043	cMale_10	Currently enrolled: Age 10:Male	contin	numeric	
V2044	cFemale_10	Currently enrolled: Age 10:Female	contin	numeric	
V2045	cMalUrb_10	Currently enrolled: Age 10:Male Urban	contin	numeric	
V2046	cMalRur_10	Currently enrolled: Age 10:Male Rural	contin	numeric	
V2047	cFemUrb_10	Currently enrolled: Age 10:Female Urban	contin	numeric	
V2048	cFemRur_10	Currently enrolled: Age 10:Female Rural	contin	numeric	
V2049	cQuint1_10	Currently enrolled: Age 10:Poorest quintile	contin	numeric	
V2050	cQuint2_10	Currently enrolled: Age 10:Quintile 2	contin	numeric	
V2051	cQuint3_10	Currently enrolled: Age 10:Quintile 3	contin	numeric	
V2052	cQuint4_10	Currently enrolled: Age 10:Quintile 4	contin	numeric	
V2053	cQuint5_10	Currently enrolled: Age 10:Richest quintile	contin	numeric	
V2054	cQuint12_10	Currently enrolled: Age 10:Quintiles 1&2	contin	numeric	
V2055	cQuint34_10	Currently enrolled: Age 10:Quintiles 3&4	contin	numeric	
V2056	cQuint1x_10	Currently enrolled: Age 10:Poorest quintile	contin	numeric	
V2057	cQuint2x_10	Currently enrolled: Age 10:Quintile 2	contin	numeric	
V2058	cQuint3x_10	Currently enrolled: Age 10:Quintile 3	contin	numeric	
V2059	cQuint4x_10	Currently enrolled: Age 10:Quintile 4	contin	numeric	
V2060	cQuint5x_10	Currently enrolled: Age 10:Richest quintile	contin	numeric	
V2061	cQuint12x_10	Currently enrolled: Age 10:Quintiles 1&2	contin	numeric	
V2062	cQuint34x_10	Currently enrolled: Age 10:Quintiles 3&4	contin	numeric	
V2063	cAll_11	Currently enrolled: Age 11:All	contin	numeric	
V2064	cUrban_11	Currently enrolled: Age 11:Urban	contin	numeric	
V2065	cRural_11	Currently enrolled: Age 11:Rural	contin	numeric	
V2066	cMale_11	Currently enrolled: Age 11:Male	contin	numeric	
V2067	cFemale_11	Currently enrolled: Age 11:Female	contin	numeric	
V2068	cMalUrb_11	Currently enrolled: Age 11:Male Urban	contin	numeric	
V2069	cMalRur_11	Currently enrolled: Age 11:Male Rural	contin	numeric	
V2070	cFemUrb_11	Currently enrolled: Age 11:Female Urban	contin	numeric	
V2071	cFemRur_11	Currently enrolled: Age 11:Female Rural	contin	numeric	
V2072	cQuint1_11	Currently enrolled: Age 11:Poorest quintile	contin	numeric	
V2073	cQuint2_11	Currently enrolled: Age 11:Quintile 2	contin	numeric	
V2074	cQuint3_11	Currently enrolled: Age 11:Quintile 3	contin	numeric	
V2075	cQuint4_11	Currently enrolled: Age 11:Quintile 4	contin	numeric	
V2076	cQuint5_11	Currently enrolled: Age 11:Richest quintile	contin	numeric	
V2077	cQuint12_11	Currently enrolled: Age 11:Quintiles 1&2	contin	numeric	
V2078	cQuint34_11	Currently enrolled: Age 11:Quintiles 3&4	contin	numeric	
V2079	cQuint1x_11	Currently enrolled: Age 11:Poorest quintile	contin	numeric	
V2080	cQuint2x_11	Currently enrolled: Age 11:Quintile 2	contin	numeric	
V2081	cQuint3x_11	Currently enrolled: Age 11:Quintile 3	contin	numeric	
V2082	cQuint4x_11	Currently enrolled: Age 11:Quintile 4	contin	numeric	

ID	Name	Label	Type	Format	Question
V2083	cQuint5x_11	Currently enrolled: Age 11:Richest quintile	contin	numeric	
V2084	cQuint12x_11	Currently enrolled: Age 11:Quintiles 1&2	contin	numeric	
V2085	cQuint34x_11	Currently enrolled: Age 11:Quintiles 3&4	contin	numeric	
V2086	cAll_12	Currently enrolled: Age 12:All	contin	numeric	
V2087	cUrban_12	Currently enrolled: Age 12:Urban	contin	numeric	
V2088	cRural_12	Currently enrolled: Age 12:Rural	contin	numeric	
V2089	cMale_12	Currently enrolled: Age 12:Male	contin	numeric	
V2090	cFemale_12	Currently enrolled: Age 12:Female	contin	numeric	
V2091	cMalUrb_12	Currently enrolled: Age 12:Male Urban	contin	numeric	
V2092	cMalRur_12	Currently enrolled: Age 12:Male Rural	contin	numeric	
V2093	cFemUrb_12	Currently enrolled: Age 12:Female Urban	contin	numeric	
V2094	cFemRur_12	Currently enrolled: Age 12:Female Rural	contin	numeric	
V2095	cQuint1_12	Currently enrolled: Age 12:Poorest quintile	contin	numeric	
V2096	cQuint2_12	Currently enrolled: Age 12:Quintile 2	contin	numeric	
V2097	cQuint3_12	Currently enrolled: Age 12:Quintile 3	contin	numeric	
V2098	cQuint4_12	Currently enrolled: Age 12:Quintile 4	contin	numeric	
V2099	cQuint5_12	Currently enrolled: Age 12:Richest quintile	contin	numeric	
V2100	cQuint12_12	Currently enrolled: Age 12:Quintiles 1&2	contin	numeric	
V2101	cQuint34_12	Currently enrolled: Age 12:Quintiles 3&4	contin	numeric	
V2102	cQuint1x_12	Currently enrolled: Age 12:Poorest quintile	contin	numeric	
V2103	cQuint2x_12	Currently enrolled: Age 12:Quintile 2	contin	numeric	
V2104	cQuint3x_12	Currently enrolled: Age 12:Quintile 3	contin	numeric	
V2105	cQuint4x_12	Currently enrolled: Age 12:Quintile 4	contin	numeric	
V2106	cQuint5x_12	Currently enrolled: Age 12:Richest quintile	contin	numeric	
V2107	cQuint12x_12	Currently enrolled: Age 12:Quintiles 1&2	contin	numeric	
V2108	cQuint34x_12	Currently enrolled: Age 12:Quintiles 3&4	contin	numeric	
V2109	cAll_13	Currently enrolled: Age 13:All	contin	numeric	
V2110	cUrban_13	Currently enrolled: Age 13:Urban	contin	numeric	
V2111	cRural_13	Currently enrolled: Age 13:Rural	contin	numeric	
V2112	cMale_13	Currently enrolled: Age 13:Male	contin	numeric	
V2113	cFemale_13	Currently enrolled: Age 13:Female	contin	numeric	
V2114	cMalUrb_13	Currently enrolled: Age 13:Male Urban	contin	numeric	
V2115	cMalRur_13	Currently enrolled: Age 13:Male Rural	contin	numeric	
V2116	cFemUrb_13	Currently enrolled: Age 13:Female Urban	contin	numeric	
V2117	cFemRur_13	Currently enrolled: Age 13:Female Rural	contin	numeric	
V2118	cQuint1_13	Currently enrolled: Age 13:Poorest quintile	contin	numeric	
V2119	cQuint2_13	Currently enrolled: Age 13:Quintile 2	contin	numeric	
V2120	cQuint3_13	Currently enrolled: Age 13:Quintile 3	contin	numeric	
V2121	cQuint4_13	Currently enrolled: Age 13:Quintile 4	contin	numeric	
V2122	cQuint5_13	Currently enrolled: Age 13:Richest quintile	contin	numeric	

ID	Name	Label	Type	Format	Question
V2123	cQuint12_13	Currently enrolled: Age 13:Quintiles 1&2	contin	numeric	
V2124	cQuint34_13	Currently enrolled: Age 13:Quintiles 3&4	contin	numeric	
V2125	cQuint1x_13	Currently enrolled: Age 13:Poorest quintile	contin	numeric	
V2126	cQuint2x_13	Currently enrolled: Age 13:Quintile 2	contin	numeric	
V2127	cQuint3x_13	Currently enrolled: Age 13:Quintile 3	contin	numeric	
V2128	cQuint4x_13	Currently enrolled: Age 13:Quintile 4	contin	numeric	
V2129	cQuint5x_13	Currently enrolled: Age 13:Richest quintile	contin	numeric	
V2130	cQuint12x_13	Currently enrolled: Age 13:Quintiles 1&2	contin	numeric	
V2131	cQuint34x_13	Currently enrolled: Age 13:Quintiles 3&4	contin	numeric	
V2132	cAll_14	Currently enrolled: Age 14:All	contin	numeric	
V2133	cUrban_14	Currently enrolled: Age 14:Urban	contin	numeric	
V2134	cRural_14	Currently enrolled: Age 14:Rural	contin	numeric	
V2135	cMale_14	Currently enrolled: Age 14:Male	contin	numeric	
V2136	cFemale_14	Currently enrolled: Age 14:Female	contin	numeric	
V2137	cMalUrb_14	Currently enrolled: Age 14:Male Urban	contin	numeric	
V2138	cMalRur_14	Currently enrolled: Age 14:Male Rural	contin	numeric	
V2139	cFemUrb_14	Currently enrolled: Age 14:Female Urban	contin	numeric	
V2140	cFemRur_14	Currently enrolled: Age 14:Female Rural	contin	numeric	
V2141	cQuint1_14	Currently enrolled: Age 14:Poorest quintile	contin	numeric	
V2142	cQuint2_14	Currently enrolled: Age 14:Quintile 2	contin	numeric	
V2143	cQuint3_14	Currently enrolled: Age 14:Quintile 3	contin	numeric	
V2144	cQuint4_14	Currently enrolled: Age 14:Quintile 4	contin	numeric	
V2145	cQuint5_14	Currently enrolled: Age 14:Richest quintile	contin	numeric	
V2146	cQuint12_14	Currently enrolled: Age 14:Quintiles 1&2	contin	numeric	
V2147	cQuint34_14	Currently enrolled: Age 14:Quintiles 3&4	contin	numeric	
V2148	cQuint1x_14	Currently enrolled: Age 14:Poorest quintile	contin	numeric	
V2149	cQuint2x_14	Currently enrolled: Age 14:Quintile 2	contin	numeric	
V2150	cQuint3x_14	Currently enrolled: Age 14:Quintile 3	contin	numeric	
V2151	cQuint4x_14	Currently enrolled: Age 14:Quintile 4	contin	numeric	
V2152	cQuint5x_14	Currently enrolled: Age 14:Richest quintile	contin	numeric	
V2153	cQuint12x_14	Currently enrolled: Age 14:Quintiles 1&2	contin	numeric	
V2154	cQuint34x_14	Currently enrolled: Age 14:Quintiles 3&4	contin	numeric	
V2155	cAll_15	Currently enrolled: Age 15:All	contin	numeric	
V2156	cUrban_15	Currently enrolled: Age 15:Urban	contin	numeric	
V2157	cRural_15	Currently enrolled: Age 15:Rural	contin	numeric	
V2158	cMale_15	Currently enrolled: Age 15:Male	contin	numeric	
V2159	cFemale_15	Currently enrolled: Age 15:Female	contin	numeric	
V2160	cMalUrb_15	Currently enrolled: Age 15:Male Urban	contin	numeric	
V2161	cMalRur_15	Currently enrolled: Age 15:Male Rural	contin	numeric	
V2162	cFemUrb_15	Currently enrolled: Age 15:Female Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V2163	cFemRur_15	Currently enrolled: Age 15:Female Rural	contin	numeric	
V2164	cQuint1_15	Currently enrolled: Age 15:Poorest quintile	contin	numeric	
V2165	cQuint2_15	Currently enrolled: Age 15:Quintile 2	contin	numeric	
V2166	cQuint3_15	Currently enrolled: Age 15:Quintile 3	contin	numeric	
V2167	cQuint4_15	Currently enrolled: Age 15:Quintile 4	contin	numeric	
V2168	cQuint5_15	Currently enrolled: Age 15:Richest quintile	contin	numeric	
V2169	cQuint12_15	Currently enrolled: Age 15:Quintiles 1&2	contin	numeric	
V2170	cQuint34_15	Currently enrolled: Age 15:Quintiles 3&4	contin	numeric	
V2171	cQuint1x_15	Currently enrolled: Age 15:Poorest quintile	contin	numeric	
V2172	cQuint2x_15	Currently enrolled: Age 15:Quintile 2	contin	numeric	
V2173	cQuint3x_15	Currently enrolled: Age 15:Quintile 3	contin	numeric	
V2174	cQuint4x_15	Currently enrolled: Age 15:Quintile 4	contin	numeric	
V2175	cQuint5x_15	Currently enrolled: Age 15:Richest quintile	contin	numeric	
V2176	cQuint12x_15	Currently enrolled: Age 15:Quintiles 1&2	contin	numeric	
V2177	cQuint34x_15	Currently enrolled: Age 15:Quintiles 3&4	contin	numeric	
V2178	cAll_16	Currently enrolled: Age 16:All	contin	numeric	
V2179	cUrban_16	Currently enrolled: Age 16:Urban	contin	numeric	
V2180	cRural_16	Currently enrolled: Age 16:Rural	contin	numeric	
V2181	cMale_16	Currently enrolled: Age 16:Male	contin	numeric	
V2182	cFemale_16	Currently enrolled: Age 16:Female	contin	numeric	
V2183	cMalUrb_16	Currently enrolled: Age 16:Male Urban	contin	numeric	
V2184	cMalRur_16	Currently enrolled: Age 16:Male Rural	contin	numeric	
V2185	cFemUrb_16	Currently enrolled: Age 16:Female Urban	contin	numeric	
V2186	cFemRur_16	Currently enrolled: Age 16:Female Rural	contin	numeric	
V2187	cQuint1_16	Currently enrolled: Age 16:Poorest quintile	contin	numeric	
V2188	cQuint2_16	Currently enrolled: Age 16:Quintile 2	contin	numeric	
V2189	cQuint3_16	Currently enrolled: Age 16:Quintile 3	contin	numeric	
V2190	cQuint4_16	Currently enrolled: Age 16:Quintile 4	contin	numeric	
V2191	cQuint5_16	Currently enrolled: Age 16:Richest quintile	contin	numeric	
V2192	cQuint12_16	Currently enrolled: Age 16:Quintiles 1&2	contin	numeric	
V2193	cQuint34_16	Currently enrolled: Age 16:Quintiles 3&4	contin	numeric	
V2194	cQuint1x_16	Currently enrolled: Age 16:Poorest quintile	contin	numeric	
V2195	cQuint2x_16	Currently enrolled: Age 16:Quintile 2	contin	numeric	
V2196	cQuint3x_16	Currently enrolled: Age 16:Quintile 3	contin	numeric	
V2197	cQuint4x_16	Currently enrolled: Age 16:Quintile 4	contin	numeric	
V2198	cQuint5x_16	Currently enrolled: Age 16:Richest quintile	contin	numeric	
V2199	cQuint12x_16	Currently enrolled: Age 16:Quintiles 1&2	contin	numeric	
V2200	cQuint34x_16	Currently enrolled: Age 16:Quintiles 3&4	contin	numeric	
V2201	cAll_17	Currently enrolled: Age 17:All	contin	numeric	
V2202	cUrban_17	Currently enrolled: Age 17:Urban	contin	numeric	

ID	Name	Label	Type	Format	Question
V2203	cRural_17	Currently enrolled: Age 17:Rural	contin	numeric	
V2204	cMale_17	Currently enrolled: Age 17:Male	contin	numeric	
V2205	cFemale_17	Currently enrolled: Age 17:Female	contin	numeric	
V2206	cMalUrb_17	Currently enrolled: Age 17:Male Urban	contin	numeric	
V2207	cMalRur_17	Currently enrolled: Age 17:Male Rural	contin	numeric	
V2208	cFemUrb_17	Currently enrolled: Age 17:Female Urban	contin	numeric	
V2209	cFemRur_17	Currently enrolled: Age 17:Female Rural	contin	numeric	
V2210	cQuint1_17	Currently enrolled: Age 17:Poorest quintile	contin	numeric	
V2211	cQuint2_17	Currently enrolled: Age 17:Quintile 2	contin	numeric	
V2212	cQuint3_17	Currently enrolled: Age 17:Quintile 3	contin	numeric	
V2213	cQuint4_17	Currently enrolled: Age 17:Quintile 4	contin	numeric	
V2214	cQuint5_17	Currently enrolled: Age 17:Richest quintile	contin	numeric	
V2215	cQuint12_17	Currently enrolled: Age 17:Quintiles 1&2	contin	numeric	
V2216	cQuint34_17	Currently enrolled: Age 17:Quintiles 3&4	contin	numeric	
V2217	cQuint1x_17	Currently enrolled: Age 17:Poorest quintile	contin	numeric	
V2218	cQuint2x_17	Currently enrolled: Age 17:Quintile 2	contin	numeric	
V2219	cQuint3x_17	Currently enrolled: Age 17:Quintile 3	contin	numeric	
V2220	cQuint4x_17	Currently enrolled: Age 17:Quintile 4	contin	numeric	
V2221	cQuint5x_17	Currently enrolled: Age 17:Richest quintile	contin	numeric	
V2222	cQuint12x_17	Currently enrolled: Age 17:Quintiles 1&2	contin	numeric	
V2223	cQuint34x_17	Currently enrolled: Age 17:Quintiles 3&4	contin	numeric	
V2224	c611All	Currently enrolled: Ages 6-11:All	contin	numeric	
V2225	c611Urban	Currently enrolled: Ages 6-11:Urban	contin	numeric	
V2226	c611Rural	Currently enrolled: Ages 6-11:Rural	contin	numeric	
V2227	c611Male	Currently enrolled: Ages 6-11:Male	contin	numeric	
V2228	c611Female	Currently enrolled: Ages 6-11:Female	contin	numeric	
V2229	c611MalUrb	Currently enrolled: Ages 6-11:Male Urban	contin	numeric	
V2230	c611MalRur	Currently enrolled: Ages 6-11:Male Rural	contin	numeric	
V2231	c611FemUrb	Currently enrolled: Ages 6-11:Female Urban	contin	numeric	
V2232	c611FemRur	Currently enrolled: Ages 6-11:Female Rural	contin	numeric	
V2233	c611Quint1	Currently enrolled: Ages 6-11:Poorest quintile	contin	numeric	
V2234	c611Quint2	Currently enrolled: Ages 6-11:Quintile 2	contin	numeric	
V2235	c611Quint3	Currently enrolled: Ages 6-11:Quintile 3	contin	numeric	
V2236	c611Quint4	Currently enrolled: Ages 6-11:Quintile 4	contin	numeric	
V2237	c611Quint5	Currently enrolled: Ages 6-11:Richest quintile	contin	numeric	
V2238	c611Quint1M	Currently enrolled: Ages 6-11:Poorest quintile Male	contin	numeric	
V2239	c611Quint2M	Currently enrolled: Ages 6-11:Quintile 2 Male	contin	numeric	
V2240	c611Quint3M	Currently enrolled: Ages 6-11:Quintile 3 Male	contin	numeric	
V2241	c611Quint4M	Currently enrolled: Ages 6-11:Quintile 4 Male	contin	numeric	
V2242	c611Quint5M	Currently enrolled: Ages 6-11:Richest quintile Male	contin	numeric	

ID	Name	Label	Type	Format	Question
V2243	c611Quint1F	Currently enrolled: Ages 6-11:Poorest quintile Female	contin	numeric	
V2244	c611Quint2F	Currently enrolled: Ages 6-11:Quintile 2 Female	contin	numeric	
V2245	c611Quint3F	Currently enrolled: Ages 6-11:Quintile 3 Female	contin	numeric	
V2246	c611Quint4F	Currently enrolled: Ages 6-11:Quintile 4 Female	contin	numeric	
V2247	c611Quint5F	Currently enrolled: Ages 6-11:Richest quintile Female	contin	numeric	
V2248	c611Quint12	Currently enrolled: Ages 6-11:Quintiles 1&2	contin	numeric	
V2249	c611Quint34	Currently enrolled: Ages 6-11:Quintiles 3&4	contin	numeric	
V2250	c611Quint12M	Currently enrolled: Ages 6-11:Quintiles 1&2 Male	contin	numeric	
V2251	c611Quint34M	Currently enrolled: Ages 6-11:Quintiles 3&4 Male	contin	numeric	
V2252	c611Quint12F	Currently enrolled: Ages 6-11:Quintiles 1&2 Female	contin	numeric	
V2253	c611Quint34F	Currently enrolled: Ages 6-11:Quintiles 3&4 Female	contin	numeric	
V2254	c611Quint1x	Currently enrolled: Ages 6-11:Poorest quintile	contin	numeric	
V2255	c611Quint2x	Currently enrolled: Ages 6-11:Quintile 2	contin	numeric	
V2256	c611Quint3x	Currently enrolled: Ages 6-11:Quintile 3	contin	numeric	
V2257	c611Quint4x	Currently enrolled: Ages 6-11:Quintile 4	contin	numeric	
V2258	c611Quint5x	Currently enrolled: Ages 6-11:Richest quintile	contin	numeric	
V2259	c611Quint1Mx	Currently enrolled: Ages 6-11:Poorest quintile Male	contin	numeric	
V2260	c611Quint2Mx	Currently enrolled: Ages 6-11:Quintile 2 Male	contin	numeric	
V2261	c611Quint3Mx	Currently enrolled: Ages 6-11:Quintile 3 Male	contin	numeric	
V2262	c611Quint4Mx	Currently enrolled: Ages 6-11:Quintile 4 Male	contin	numeric	
V2263	c611Quint5Mx	Currently enrolled: Ages 6-11:Richest quintile Male	contin	numeric	
V2264	c611Quint1Fx	Currently enrolled: Ages 6-11:Poorest quintile Female	contin	numeric	
V2265	c611Quint2Fx	Currently enrolled: Ages 6-11:Quintile 2 Female	contin	numeric	
V2266	c611Quint3Fx	Currently enrolled: Ages 6-11:Quintile 3 Female	contin	numeric	
V2267	c611Quint4Fx	Currently enrolled: Ages 6-11:Quintile 4 Female	contin	numeric	
V2268	c611Quint5Fx	Currently enrolled: Ages 6-11:Richest quintile Female	contin	numeric	
V2269	c611Quint12x	Currently enrolled: Ages 6-11:Quintiles 1&2	contin	numeric	
V2270	c611Quint34x	Currently enrolled: Ages 6-11:Quintiles 3&4	contin	numeric	
V2271	c611Quint12Mx	Currently enrolled: Ages 6-11:Quintiles 1&2 Male	contin	numeric	
V2272	c611Quint34Mx	Currently enrolled: Ages 6-11:Quintiles 3&4 Male	contin	numeric	
V2273	c611Quint12Fx	Currently enrolled: Ages 6-11:Quintiles 1&2 Female	contin	numeric	
V2274	c611Quint34Fx	Currently enrolled: Ages 6-11:Quintiles 3&4 Female	contin	numeric	
V2275	c611Quint1U	Currently enrolled: Ages 6-11: Quintile 1 Urban	contin	numeric	
V2276	c611Quint2U	Currently enrolled: Ages 6-11: Quintile 2 Urban	contin	numeric	
V2277	c611Quint3U	Currently enrolled: Ages 6-11: Quintile 3 Urban	contin	numeric	
V2278	c611Quint4U	Currently enrolled: Ages 6-11: Quintile 4 Urban	contin	numeric	
V2279	c611Quint5U	Currently enrolled: Ages 6-11: Quintile 5 Urban	contin	numeric	
V2280	c611Quint1R	Currently enrolled: Ages 6-11: Quintile 1 Rural	contin	numeric	
V2281	c611Quint2R	Currently enrolled: Ages 6-11: Quintile 2 Rural	contin	numeric	
V2282	c611Quint3R	Currently enrolled: Ages 6-11: Quintile 3 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V2283	c611Quint4R	Currently enrolled: Ages 6-11: Quintile 4 Rural	contin	numeric	
V2284	c611Quint5R	Currently enrolled: Ages 6-11: Quintile 5 Rural	contin	numeric	
V2285	c611Quint12U	Currently enrolled: Ages 6-11: Quintiles 1&2 Urban	contin	numeric	
V2286	c611Quint34U	Currently enrolled: Ages 6-11: Quintiles 3&4 Urban	contin	numeric	
V2287	c611Quint12R	Currently enrolled: Ages 6-11: Quintiles 1&2 Rural	contin	numeric	
V2288	c611Quint34R	Currently enrolled: Ages 6-11: Quintiles 3&4 Rural	contin	numeric	
V2289	c611Quint1Ux	Currently enrolled: Ages 6-11: Quintile 1 Urban	contin	numeric	
V2290	c611Quint2Ux	Currently enrolled: Ages 6-11: Quintile 2 Urban	contin	numeric	
V2291	c611Quint3Ux	Currently enrolled: Ages 6-11: Quintile 3 Urban	contin	numeric	
V2292	c611Quint4Ux	Currently enrolled: Ages 6-11: Quintile 4 Urban	contin	numeric	
V2293	c611Quint5Ux	Currently enrolled: Ages 6-11: Quintile 5 Urban	contin	numeric	
V2294	c611Quint1Rx	Currently enrolled: Ages 6-11: Quintile 1 Rural	contin	numeric	
V2295	c611Quint2Rx	Currently enrolled: Ages 6-11: Quintile 2 Rural	contin	numeric	
V2296	c611Quint3Rx	Currently enrolled: Ages 6-11: Quintile 3 Rural	contin	numeric	
V2297	c611Quint4Rx	Currently enrolled: Ages 6-11: Quintile 4 Rural	contin	numeric	
V2298	c611Quint5Rx	Currently enrolled: Ages 6-11: Quintile 5 Rural	contin	numeric	
V2299	c611Quint12Ux	Currently enrolled: Ages 6-11: Quintiles 1&2 Urban	contin	numeric	
V2300	c611Quint34Ux	Currently enrolled: Ages 6-11: Quintiles 3&4 Urban	contin	numeric	
V2301	c611Quint12Rx	Currently enrolled: Ages 6-11: Quintiles 1&2 Rural	contin	numeric	
V2302	c611Quint34Rx	Currently enrolled: Ages 6-11: Quintiles 3&4 Rural	contin	numeric	
V2303	c1214All	Currently enrolled: Ages 12-14:All	contin	numeric	
V2304	c1214Urban	Currently enrolled: Ages 12-14:Urban	contin	numeric	
V2305	c1214Rural	Currently enrolled: Ages 12-14:Rural	contin	numeric	
V2306	c1214Male	Currently enrolled: Ages 12-14:Male	contin	numeric	
V2307	c1214Female	Currently enrolled: Ages 12-14:Female	contin	numeric	
V2308	c1214MalUrb	Currently enrolled: Ages 12-14:Male Urban	contin	numeric	
V2309	c1214MalRur	Currently enrolled: Ages 12-14:Male Rural	contin	numeric	
V2310	c1214FemUrb	Currently enrolled: Ages 12-14:Female Urban	contin	numeric	
V2311	c1214FemRur	Currently enrolled: Ages 12-14:Female Rural	contin	numeric	
V2312	c1214Quint1	Currently enrolled: Ages 12-14:Poorest quintile	contin	numeric	
V2313	c1214Quint2	Currently enrolled: Ages 12-14:Quintile 2	contin	numeric	
V2314	c1214Quint3	Currently enrolled: Ages 12-14:Quintile 3	contin	numeric	
V2315	c1214Quint4	Currently enrolled: Ages 12-14:Quintile 4	contin	numeric	
V2316	c1214Quint5	Currently enrolled: Ages 12-14:Richest quintile	contin	numeric	
V2317	c1214Quint1M	Currently enrolled: Ages 12-14:Poorest quintile Male	contin	numeric	
V2318	c1214Quint2M	Currently enrolled: Ages 12-14:Quintile 2 Male	contin	numeric	
V2319	c1214Quint3M	Currently enrolled: Ages 12-14:Quintile 3 Male	contin	numeric	
V2320	c1214Quint4M	Currently enrolled: Ages 12-14:Quintile 4 Male	contin	numeric	
V2321	c1214Quint5M	Currently enrolled: Ages 12-14:Richest quintile Male	contin	numeric	
V2322	c1214Quint1F	Currently enrolled: Ages 12-14:Poorest quintile Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V2323	c1214Quint2F	Currently enrolled: Ages 12-14:Quintile 2 Female	contin	numeric	
V2324	c1214Quint3F	Currently enrolled: Ages 12-14:Quintile 3 Female	contin	numeric	
V2325	c1214Quint4F	Currently enrolled: Ages 12-14:Quintile 4 Female	contin	numeric	
V2326	c1214Quint5F	Currently enrolled: Ages 12-14:Richest quintile Female	contin	numeric	
V2327	c1214Quint12	Currently enrolled: Ages 12-14:Quintiles 1&2	contin	numeric	
V2328	c1214Quint34	Currently enrolled: Ages 12-14:Quintiles 3&4	contin	numeric	
V2329	c1214Quint12M	Currently enrolled: Ages 12-14:Quintiles 1&2 Male	contin	numeric	
V2330	c1214Quint34M	Currently enrolled: Ages 12-14:Quintiles 3&4 Male	contin	numeric	
V2331	c1214Quint12F	Currently enrolled: Ages 12-14:Quintiles 1&2 Female	contin	numeric	
V2332	c1214Quint34F	Currently enrolled: Ages 12-14:Quintiles 3&4 Female	contin	numeric	
V2333	c1214Quint1x	Currently enrolled: Ages 12-14:Poorest quintile	contin	numeric	
V2334	c1214Quint2x	Currently enrolled: Ages 12-14:Quintile 2	contin	numeric	
V2335	c1214Quint3x	Currently enrolled: Ages 12-14:Quintile 3	contin	numeric	
V2336	c1214Quint4x	Currently enrolled: Ages 12-14:Quintile 4	contin	numeric	
V2337	c1214Quint5x	Currently enrolled: Ages 12-14:Richest quintile	contin	numeric	
V2338	c1214Quint1Mx	Currently enrolled: Ages 12-14:Poorest quintile Male	contin	numeric	
V2339	c1214Quint2Mx	Currently enrolled: Ages 12-14:Quintile 2 Male	contin	numeric	
V2340	c1214Quint3Mx	Currently enrolled: Ages 12-14:Quintile 3 Male	contin	numeric	
V2341	c1214Quint4Mx	Currently enrolled: Ages 12-14:Quintile 4 Male	contin	numeric	
V2342	c1214Quint5Mx	Currently enrolled: Ages 12-14:Richest quintile Male	contin	numeric	
V2343	c1214Quint1Fx	Currently enrolled: Ages 12-14:Poorest quintile Female	contin	numeric	
V2344	c1214Quint2Fx	Currently enrolled: Ages 12-14:Quintile 2 Female	contin	numeric	
V2345	c1214Quint3Fx	Currently enrolled: Ages 12-14:Quintile 3 Female	contin	numeric	
V2346	c1214Quint4Fx	Currently enrolled: Ages 12-14:Quintile 4 Female	contin	numeric	
V2347	c1214Quint5Fx	Currently enrolled: Ages 12-14:Richest quintile Female	contin	numeric	
V2348	c1214Quint12x	Currently enrolled: Ages 12-14:Quintiles 1&2	contin	numeric	
V2349	c1214Quint34x	Currently enrolled: Ages 12-14:Quintiles 3&4	contin	numeric	
V2350	c1214Quint12Mx	Currently enrolled: Ages 12-14:Quintiles 1&2 Male	contin	numeric	
V2351	c1214Quint34Mx	Currently enrolled: Ages 12-14:Quintiles 3&4 Male	contin	numeric	
V2352	c1214Quint12Fx	Currently enrolled: Ages 12-14:Quintiles 1&2 Female	contin	numeric	
V2353	c1214Quint34Fx	Currently enrolled: Ages 12-14:Quintiles 3&4 Female	contin	numeric	
V2354	c1214Quint1U	Currently enrolled: Ages 12-14: Quintile 1 Urban	contin	numeric	
V2355	c1214Quint2U	Currently enrolled: Ages 12-14: Quintile 2 Urban	contin	numeric	
V2356	c1214Quint3U	Currently enrolled: Ages 12-14: Quintile 3 Urban	contin	numeric	
V2357	c1214Quint4U	Currently enrolled: Ages 12-14: Quintile 4 Urban	contin	numeric	
V2358	c1214Quint5U	Currently enrolled: Ages 12-14: Quintile 5 Urban	contin	numeric	
V2359	c1214Quint1R	Currently enrolled: Ages 12-14: Quintile 1 Rural	contin	numeric	
V2360	c1214Quint2R	Currently enrolled: Ages 12-14: Quintile 2 Rural	contin	numeric	
V2361	c1214Quint3R	Currently enrolled: Ages 12-14: Quintile 3 Rural	contin	numeric	
V2362	c1214Quint4R	Currently enrolled: Ages 12-14: Quintile 4 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V2363	c1214Quint5R	Currently enrolled: Ages 12-14: Quintile 5 Rural	contin	numeric	
V2364	c1214Quint12U	Currently enrolled: Ages 12-14: Quintiles 1&2 Urban	contin	numeric	
V2365	c1214Quint34U	Currently enrolled: Ages 12-14: Quintiles 3&4 Urban	contin	numeric	
V2366	c1214Quint12R	Currently enrolled: Ages 12-14: Quintiles 1&2 Rural	contin	numeric	
V2367	c1214Quint34R	Currently enrolled: Ages 12-14: Quintiles 3&4 Rural	contin	numeric	
V2368	c1214Quint1Ux	Currently enrolled: Ages 12-14: Quintile 1 Urban	contin	numeric	
V2369	c1214Quint2Ux	Currently enrolled: Ages 12-14: Quintile 2 Urban	contin	numeric	
V2370	c1214Quint3Ux	Currently enrolled: Ages 12-14: Quintile 3 Urban	contin	numeric	
V2371	c1214Quint4Ux	Currently enrolled: Ages 12-14: Quintile 4 Urban	contin	numeric	
V2372	c1214Quint5Ux	Currently enrolled: Ages 12-14: Quintile 5 Urban	contin	numeric	
V2373	c1214Quint1Rx	Currently enrolled: Ages 12-14: Quintile 1 Rural	contin	numeric	
V2374	c1214Quint2Rx	Currently enrolled: Ages 12-14: Quintile 2 Rural	contin	numeric	
V2375	c1214Quint3Rx	Currently enrolled: Ages 12-14: Quintile 3 Rural	contin	numeric	
V2376	c1214Quint4Rx	Currently enrolled: Ages 12-14: Quintile 4 Rural	contin	numeric	
V2377	c1214Quint5Rx	Currently enrolled: Ages 12-14: Quintile 5 Rural	contin	numeric	
V2378	c1214Quint12Ux	Currently enrolled: Ages 12-14: Quintiles 1&2 Urban	contin	numeric	
V2379	c1214Quint34Ux	Currently enrolled: Ages 12-14: Quintiles 3&4 Urban	contin	numeric	
V2380	c1214Quint12Rx	Currently enrolled: Ages 12-14: Quintiles 1&2 Rural	contin	numeric	
V2381	c1214Quint34Rx	Currently enrolled: Ages 12-14: Quintiles 3&4 Rural	contin	numeric	
V2382	c614All	Currently enrolled: Ages 6-14:All	contin	numeric	
V2383	c614Urban	Currently enrolled: Ages 6-14:Urban	contin	numeric	
V2384	c614Rural	Currently enrolled: Ages 6-14:Rural	contin	numeric	
V2385	c614Male	Currently enrolled: Ages 6-14:Male	contin	numeric	
V2386	c614Female	Currently enrolled: Ages 6-14:Female	contin	numeric	
V2387	c614MalUrb	Currently enrolled: Ages 6-14:Male Urban	contin	numeric	
V2388	c614MalRur	Currently enrolled: Ages 6-14:Male Rural	contin	numeric	
V2389	c614FemUrb	Currently enrolled: Ages 6-14:Female Urban	contin	numeric	
V2390	c614FemRur	Currently enrolled: Ages 6-14:Female Rural	contin	numeric	
V2391	c614Quint1	Currently enrolled: Ages 6-14:Poorest quintile	contin	numeric	
V2392	c614Quint2	Currently enrolled: Ages 6-14:Quintile 2	contin	numeric	
V2393	c614Quint3	Currently enrolled: Ages 6-14:Quintile 3	contin	numeric	
V2394	c614Quint4	Currently enrolled: Ages 6-14:Quintile 4	contin	numeric	
V2395	c614Quint5	Currently enrolled: Ages 6-14:Richest quintile	contin	numeric	
V2396	c614Quint1M	Currently enrolled: Ages 6-14:Poorest quintile Male	contin	numeric	
V2397	c614Quint2M	Currently enrolled: Ages 6-14:Quintile 2 Male	contin	numeric	
V2398	c614Quint3M	Currently enrolled: Ages 6-14:Quintile 3 Male	contin	numeric	
V2399	c614Quint4M	Currently enrolled: Ages 6-14:Quintile 4 Male	contin	numeric	
V2400	c614Quint5M	Currently enrolled: Ages 6-14:Richest quintile Male	contin	numeric	
V2401	c614Quint1F	Currently enrolled: Ages 6-14:Poorest quintile Female	contin	numeric	
V2402	c614Quint2F	Currently enrolled: Ages 6-14:Quintile 2 Female	contin	numeric	

ID	Name	Label	Type	Format	Question
V2403	c614Quint3F	Currently enrolled: Ages 6-14:Quintile 3 Female	contin	numeric	
V2404	c614Quint4F	Currently enrolled: Ages 6-14:Quintile 4 Female	contin	numeric	
V2405	c614Quint5F	Currently enrolled: Ages 6-14:Richest quintile Female	contin	numeric	
V2406	c614Quint12	Currently enrolled: Ages 6-14:Quintiles 1&2	contin	numeric	
V2407	c614Quint34	Currently enrolled: Ages 6-14:Quintiles 3&4	contin	numeric	
V2408	c614Quint12M	Currently enrolled: Ages 6-14:Quintiles 1&2 Male	contin	numeric	
V2409	c614Quint34M	Currently enrolled: Ages 6-14:Quintiles 3&4 Male	contin	numeric	
V2410	c614Quint12F	Currently enrolled: Ages 6-14:Quintiles 1&2 Female	contin	numeric	
V2411	c614Quint34F	Currently enrolled: Ages 6-14:Quintiles 3&4 Female	contin	numeric	
V2412	c614Quint1x	Currently enrolled: Ages 6-14:Poorest quintile	contin	numeric	
V2413	c614Quint2x	Currently enrolled: Ages 6-14:Quintile 2	contin	numeric	
V2414	c614Quint3x	Currently enrolled: Ages 6-14:Quintile 3	contin	numeric	
V2415	c614Quint4x	Currently enrolled: Ages 6-14:Quintile 4	contin	numeric	
V2416	c614Quint5x	Currently enrolled: Ages 6-14:Richest quintile	contin	numeric	
V2417	c614Quint1Mx	Currently enrolled: Ages 6-14:Poorest quintile Male	contin	numeric	
V2418	c614Quint2Mx	Currently enrolled: Ages 6-14:Quintile 2 Male	contin	numeric	
V2419	c614Quint3Mx	Currently enrolled: Ages 6-14:Quintile 3 Male	contin	numeric	
V2420	c614Quint4Mx	Currently enrolled: Ages 6-14:Quintile 4 Male	contin	numeric	
V2421	c614Quint5Mx	Currently enrolled: Ages 6-14:Richest quintile Male	contin	numeric	
V2422	c614Quint1Fx	Currently enrolled: Ages 6-14:Poorest quintile Female	contin	numeric	
V2423	c614Quint2Fx	Currently enrolled: Ages 6-14:Quintile 2 Female	contin	numeric	
V2424	c614Quint3Fx	Currently enrolled: Ages 6-14:Quintile 3 Female	contin	numeric	
V2425	c614Quint4Fx	Currently enrolled: Ages 6-14:Quintile 4 Female	contin	numeric	
V2426	c614Quint5Fx	Currently enrolled: Ages 6-14:Richest quintile Female	contin	numeric	
V2427	c614Quint12x	Currently enrolled: Ages 6-14:Quintiles 1&2	contin	numeric	
V2428	c614Quint34x	Currently enrolled: Ages 6-14:Quintiles 3&4	contin	numeric	
V2429	c614Quint12Mx	Currently enrolled: Ages 6-14:Quintiles 1&2 Male	contin	numeric	
V2430	c614Quint34Mx	Currently enrolled: Ages 6-14:Quintiles 3&4 Male	contin	numeric	
V2431	c614Quint12Fx	Currently enrolled: Ages 6-14:Quintiles 1&2 Female	contin	numeric	
V2432	c614Quint34Fx	Currently enrolled: Ages 6-14:Quintiles 3&4 Female	contin	numeric	
V2433	c614Quint1U	Currently enrolled: Ages 6-14: Quintile 1 Urban	contin	numeric	
V2434	c614Quint2U	Currently enrolled: Ages 6-14: Quintile 2 Urban	contin	numeric	
V2435	c614Quint3U	Currently enrolled: Ages 6-14: Quintile 3 Urban	contin	numeric	
V2436	c614Quint4U	Currently enrolled: Ages 6-14: Quintile 4 Urban	contin	numeric	
V2437	c614Quint5U	Currently enrolled: Ages 6-14: Quintile 5 Urban	contin	numeric	
V2438	c614Quint1R	Currently enrolled: Ages 6-14: Quintile 1 Rural	contin	numeric	
V2439	c614Quint2R	Currently enrolled: Ages 6-14: Quintile 2 Rural	contin	numeric	
V2440	c614Quint3R	Currently enrolled: Ages 6-14: Quintile 3 Rural	contin	numeric	
V2441	c614Quint4R	Currently enrolled: Ages 6-14: Quintile 4 Rural	contin	numeric	
V2442	c614Quint5R	Currently enrolled: Ages 6-14: Quintile 5 Rural	contin	numeric	

ID	Name	Label	Type	Format	Question
V2443	c614Quint12U	Currently enrolled: Ages 6-14: Quintiles 1&2 Urban	contin	numeric	
V2444	c614Quint34U	Currently enrolled: Ages 6-14: Quintiles 3&4 Urban	contin	numeric	
V2445	c614Quint12R	Currently enrolled: Ages 6-14: Quintiles 1&2 Rural	contin	numeric	
V2446	c614Quint34R	Currently enrolled: Ages 6-14: Quintiles 3&4 Rural	contin	numeric	
V2447	c614Quint1Ux	Currently enrolled: Ages 6-14: Quintile 1 Urban	contin	numeric	
V2448	c614Quint2Ux	Currently enrolled: Ages 6-14: Quintile 2 Urban	contin	numeric	
V2449	c614Quint3Ux	Currently enrolled: Ages 6-14: Quintile 3 Urban	contin	numeric	
V2450	c614Quint4Ux	Currently enrolled: Ages 6-14: Quintile 4 Urban	contin	numeric	
V2451	c614Quint5Ux	Currently enrolled: Ages 6-14: Quintile 5 Urban	contin	numeric	
V2452	c614Quint1Rx	Currently enrolled: Ages 6-14: Quintile 1 Rural	contin	numeric	
V2453	c614Quint2Rx	Currently enrolled: Ages 6-14: Quintile 2 Rural	contin	numeric	
V2454	c614Quint3Rx	Currently enrolled: Ages 6-14: Quintile 3 Rural	contin	numeric	
V2455	c614Quint4Rx	Currently enrolled: Ages 6-14: Quintile 4 Rural	contin	numeric	
V2456	c614Quint5Rx	Currently enrolled: Ages 6-14: Quintile 5 Rural	contin	numeric	
V2457	c614Quint12Ux	Currently enrolled: Ages 6-14: Quintiles 1&2 Urban	contin	numeric	
V2458	c614Quint34Ux	Currently enrolled: Ages 6-14: Quintiles 3&4 Urban	contin	numeric	
V2459	c614Quint12Rx	Currently enrolled: Ages 6-14: Quintiles 1&2 Rural	contin	numeric	
V2460	c614Quint34Rx	Currently enrolled: Ages 6-14: Quintiles 3&4 Rural	contin	numeric	
V2461	m1519All	Median grade attained: Ages 15-19:All	discrete	numeric	
V2462	m1519Urban	Median grade attained: Ages 15-19:Urban	discrete	numeric	
V2463	m1519Rural	Median grade attained: Ages 15-19:Rural	discrete	numeric	
V2464	m1519Male	Median grade attained: Ages 15-19:Male	discrete	numeric	
V2465	m1519Female	Median grade attained: Ages 15-19:Female	discrete	numeric	
V2466	m1519MalUrb	Median grade attained: Ages 15-19:Male Urban	discrete	numeric	
V2467	m1519MalRur	Median grade attained: Ages 15-19:Male Rural	discrete	numeric	
V2468	m1519FemUrb	Median grade attained: Ages 15-19:Female Urban	discrete	numeric	
V2469	m1519FemRur	Median grade attained: Ages 15-19:Female Rural	contin	numeric	
V2470	m1519Quint1	Median grade attained: Ages 15-19:Poorest quintile	contin	numeric	
V2471	m1519Quint2	Median grade attained: Ages 15-19:Quintile 2	discrete	numeric	
V2472	m1519Quint3	Median grade attained: Ages 15-19:Quintile 3	discrete	numeric	
V2473	m1519Quint4	Median grade attained: Ages 15-19:Quintile 4	discrete	numeric	
V2474	m1519Quint5	Median grade attained: Ages 15-19:Richest quintile	contin	numeric	
V2475	m1519Quint1M	Median grade attained: Ages 15-19:Poorest quintile Male	discrete	numeric	
V2476	m1519Quint2M	Median grade attained: Ages 15-19:Quintile 2 Male	discrete	numeric	
V2477	m1519Quint3M	Median grade attained: Ages 15-19:Quintile 3 Male	contin	numeric	
V2478	m1519Quint4M	Median grade attained: Ages 15-19:Quintile 4 Male	contin	numeric	
V2479	m1519Quint5M	Median grade attained: Ages 15-19:Richest quintile Male	discrete	numeric	
V2480	m1519Quint1F	Median grade attained: Ages 15-19:Poorest quintile Female	contin	numeric	
V2481	m1519Quint2F	Median grade attained: Ages 15-19:Quintile 2 Female	discrete	numeric	
V2482	m1519Quint3F	Median grade attained: Ages 15-19:Quintile 3 Female	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2483	m1519Quint4F	Median grade attained: Ages 15-19:Quintile 4 Female	discrete	numeric	
V2484	m1519Quint5F	Median grade attained: Ages 15-19:Richest quintile Female	discrete	numeric	
V2485	m1519Quint12	Median grade attained: Ages 15-19:Quintiles 1&2	discrete	numeric	
V2486	m1519Quint34	Median grade attained: Ages 15-19:Quintiles 3&4	discrete	numeric	
V2487	m1519Quint12M	Median grade attained: Ages 15-19:Quintiles 1&2 Male	contin	numeric	
V2488	m1519Quint34M	Median grade attained: Ages 15-19:Quintiles 3&4 Male	discrete	numeric	
V2489	m1519Quint12F	Median grade attained: Ages 15-19:Quintiles 1&2 Female	discrete	numeric	
V2490	m1519Quint34F	Median grade attained: Ages 15-19:Quintiles 3&4 Female	contin	numeric	
V2491	m1519Quint1x	Median grade attained: Ages 15-19:Poorest quintile	discrete	numeric	
V2492	m1519Quint2x	Median grade attained: Ages 15-19:Quintile 2	discrete	numeric	
V2493	m1519Quint3x	Median grade attained: Ages 15-19:Quintile 3	discrete	numeric	
V2494	m1519Quint4x	Median grade attained: Ages 15-19:Quintile 4	discrete	numeric	
V2495	m1519Quint5x	Median grade attained: Ages 15-19:Richest quintile	discrete	numeric	
V2496	m1519Quint1Mx	Median grade attained: Ages 15-19:Poorest quintile Male	discrete	numeric	
V2497	m1519Quint2Mx	Median grade attained: Ages 15-19:Quintile 2 Male	discrete	numeric	
V2498	m1519Quint3Mx	Median grade attained: Ages 15-19:Quintile 3 Male	discrete	numeric	
V2499	m1519Quint4Mx	Median grade attained: Ages 15-19:Quintile 4 Male	discrete	numeric	
V2500	m1519Quint5Mx	Median grade attained: Ages 15-19:Richest quintile Male	discrete	numeric	
V2501	m1519Quint1Fx	Median grade attained: Ages 15-19:Poorest quintile Female	contin	numeric	
V2502	m1519Quint2Fx	Median grade attained: Ages 15-19:Quintile 2 Female	discrete	numeric	
V2503	m1519Quint3Fx	Median grade attained: Ages 15-19:Quintile 3 Female	discrete	numeric	
V2504	m1519Quint4Fx	Median grade attained: Ages 15-19:Quintile 4 Female	discrete	numeric	
V2505	m1519Quint5Fx	Median grade attained: Ages 15-19:Richest quintile Female	discrete	numeric	
V2506	m1519Quint12x	Median grade attained: Ages 15-19:Quintiles 1&2	discrete	numeric	
V2507	m1519Quint34x	Median grade attained: Ages 15-19:Quintiles 3&4	discrete	numeric	
V2508	m1519Quint12Mx	Median grade attained: Ages 15-19:Quintiles 1&2 Male	discrete	numeric	
V2509	m1519Quint34Mx	Median grade attained: Ages 15-19:Quintiles 3&4 Male	discrete	numeric	
V2510	m1519Quint12Fx	Median grade attained: Ages 15-19:Quintiles 1&2 Female	discrete	numeric	
V2511	m1519Quint34Fx	Median grade attained: Ages 15-19:Quintiles 3&4 Female	discrete	numeric	
V2512	m1519Quint1U	Median grade attained: Ages 15-19: Quintile 1 Urban	contin	numeric	
V2513	m1519Quint2U	Median grade attained: Ages 15-19: Quintile 2 Urban	contin	numeric	
V2514	m1519Quint3U	Median grade attained: Ages 15-19: Quintile 3 Urban	contin	numeric	
V2515	m1519Quint4U	Median grade attained: Ages 15-19: Quintile 4 Urban	contin	numeric	
V2516	m1519Quint5U	Median grade attained: Ages 15-19: Quintile 5 Urban	discrete	numeric	
V2517	m1519Quint1R	Median grade attained: Ages 15-19: Quintile 1 Rural	discrete	numeric	
V2518	m1519Quint2R	Median grade attained: Ages 15-19: Quintile 2 Rural	discrete	numeric	
V2519	m1519Quint3R	Median grade attained: Ages 15-19: Quintile 3 Rural	discrete	numeric	
V2520	m1519Quint4R	Median grade attained: Ages 15-19: Quintile 4 Rural	discrete	numeric	
V2521	m1519Quint5R	Median grade attained: Ages 15-19: Quintile 5 Rural	contin	numeric	
V2522	m1519Quint12U	Median grade attained: Ages 15-19: Quintiles 1&2 Urban	discrete	numeric	

ID	Name	Label	Type	Format	Question
V2523	m1519Quint34U	Median grade attained: Ages 15-19: Quintiles 3&4 Urban	contin	numeric	
V2524	m1519Quint12R	Median grade attained: Ages 15-19: Quintiles 1&2 Rural	discrete	numeric	
V2525	m1519Quint34R	Median grade attained: Ages 15-19: Quintiles 3&4 Rural	discrete	numeric	
V2526	m1519Quint1Ux	Median grade attained: Ages 15-19: Quintile 1 Urban	discrete	numeric	
V2527	m1519Quint2Ux	Median grade attained: Ages 15-19: Quintile 2 Urban	contin	numeric	
V2528	m1519Quint3Ux	Median grade attained: Ages 15-19: Quintile 3 Urban	discrete	numeric	
V2529	m1519Quint4Ux	Median grade attained: Ages 15-19: Quintile 4 Urban	discrete	numeric	
V2530	m1519Quint5Ux	Median grade attained: Ages 15-19: Quintile 5 Urban	discrete	numeric	
V2531	m1519Quint1Rx	Median grade attained: Ages 15-19: Quintile 1 Rural	discrete	numeric	
V2532	m1519Quint2Rx	Median grade attained: Ages 15-19: Quintile 2 Rural	discrete	numeric	
V2533	m1519Quint3Rx	Median grade attained: Ages 15-19: Quintile 3 Rural	discrete	numeric	
V2534	m1519Quint4Rx	Median grade attained: Ages 15-19: Quintile 4 Rural	contin	numeric	
V2535	m1519Quint5Rx	Median grade attained: Ages 15-19: Quintile 5 Rural	discrete	numeric	
V2536	m1519Quint12Ux	Median grade attained: Ages 15-19: Quintiles 1&2 Urban	discrete	numeric	
V2537	m1519Quint34Ux	Median grade attained: Ages 15-19: Quintiles 3&4 Urban	discrete	numeric	
V2538	m1519Quint12Rx	Median grade attained: Ages 15-19: Quintiles 1&2 Rural	discrete	numeric	
V2539	m1519Quint34Rx	Median grade attained: Ages 15-19: Quintiles 3&4 Rural	discrete	numeric	
V2540	mci_att6	Concentration Index: Grade 6 attainment: Ages 15-19	contin	numeric	
V2541	sci_att6	Std. Error of Concentration Index: Grade 6 attainment: Ages 15-19	contin	numeric	
V2542	mci_att9	Concentration Index: Grade 9 attainment: Ages 15-19	contin	numeric	
V2543	sci_att9	Std. Error of Concentration Index: Grade 9 attainment: Ages 15-19	contin	numeric	
V2544	mci_cur614	Concentration Index: Current Enrollment: Ages 6-14	contin	numeric	
V2545	sci_cur614	Std. Error of Concentration Index: Current Enrollment: Ages 6-14	contin	numeric	
V2546	mcix_att6	Concentration Index (expenditures): Grade 6 attainment: Ages 15-19	contin	numeric	
V2547	scix_att6	Std. Error of Concentration Index (expenditures): Grade 6 attainment: Ages 15-19	contin	numeric	
V2548	mcix_att9	Concentration Index (expenditures): Grade 9 attainment: Ages 15-19	contin	numeric	
V2549	scix_att9	Std. Error of Concentration Index (expenditures): Grade 9 attainment: Ages 15-19	contin	numeric	
V2550	mcix_cur614	Concentration index (expenditures:) Current Enrollment: Ages 6-14	contin	numeric	
V2551	scix_cur614	Std. Error of Concentration Index (expenditures): Current Enrollment: Ages 6-14	contin	numeric	
V2552	region		discrete	character	
V2553	ccode3		discrete	character	
V2554	countrycode	CountryCode	discrete	character	
V2555	countryname	CountryName	discrete	character	
V2556	pcrf		contin	numeric	
V2557	pcrm		contin	numeric	
V2558	pcrt		contin	numeric	
V2559	exppsp		contin	numeric	
V2560	exppss		contin	numeric	

ID	Name	Label	Type	Format	Question
V2561	exppst		contin	numeric	
V2562	gerp		contin	numeric	
V2563	nerp		contin	numeric	
V2564	gers		contin	numeric	
V2565	ners		contin	numeric	
V2566	studp		contin	numeric	
V2567	studs		contin	numeric	
V2568	pyears		discrete	numeric	
V2569	syears		discrete	numeric	
V2570	gdppc2000		contin	numeric	
V2571	gnipca		contin	numeric	
V2572	gnipcp		contin	numeric	
V2573	cpi2005		contin	numeric	
V2574	pov1		contin	numeric	
V2575	pov2		contin	numeric	
V2576	gini		contin	numeric	
V2577	pop014		contin	numeric	
V2578	popt		contin	numeric	
V2579	povgap1		contin	numeric	
V2580	povgap2		contin	numeric	

Country name (country)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 22

Valid cases: 277
 Invalid: 0

Year of source survey (first year if survey straddles two years)
(year)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 4
 Decimals: 0
 Range: 1989-2008

Valid cases: 277
 Invalid: 0

Data source survey type (stype)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 9

Valid cases: 277
 Invalid: 0

Country/year/dataset code (ccode)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 7

Valid cases: 277
 Invalid: 0

Name of data source (datasrc)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 12

Valid cases: 277
 Invalid: 0

Country and year(s) of survey (cname)

File: edattainxtry_1

Overview

Country and year(s) of survey (cname)

File: edattainxtry_1

Type: Discrete
 Format: character
 Width: 29

Valid cases: 277
 Invalid: 0

Attain grade 1:Ages 15-19:All (aAll_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.251916527748108-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 1:Ages 15-19:Urban (aUrban_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.536882340908051-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Attain grade 1:Ages 15-19:Rural (aRural_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0799119919538498-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 1:Ages 15-19:Male (aMale_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.322726547718048-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Attain grade 1:Ages 15-19:Female (aFemale_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.16565166413784-1

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Male Urban (aMalUrb_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0.6422199010849-1

Valid cases: 277
Invalid: 0
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1:Ages 15-19:Male Rural (aMalRur_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.150165513157845-1

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Female Urban (aFemUrb_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.412425130605698-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1:Ages 15-19:Female Rural (aFemRur_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 15-19:Female Rural (aFemRur_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0109894024208188-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 1:Ages 15-19:Poorest quintile (aQuint1_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0922287851572037-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 2 (aQuint2_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.107422262430191-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 3 (aQuint3_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.141371265053749-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 4 (aQuint4_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.177190244197845-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile (aQuint5_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.54593300819397-1

Valid cases: 220
Invalid: 57
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1:Ages 15-19:Poorest quintile Male (aQuint1M_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.134690836071968-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 2 Male (aQuint2M_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159921824932098-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 3 Male (aQuint3M_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.184044301509857-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 4 Male (aQuint4M_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 15-19:Quintile 4 Male (aQuint4M_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.217843547463417-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile Male (aQuint5M_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.634840846061707-1

Valid cases: 220

Invalid: 57

Minimum: 0.6

Maximum: 1

Mean: 1

Standard deviation: 0.1

Attain grade 1:Ages 15-19:Poorest quintile Female (aQuint1F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0504014827311039-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 2 Female (aQuint2F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0504664145410061-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 3 Female (aQuint3F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0775528997182846-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 4 Female (aQuint4F_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.123774118721485-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile Female (aQuint5F_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.460297256708145-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 1:Ages 15-19:Quintiles 1&2 (aQuint12_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.117464333772659-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 3&4 (aQuint34_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.178195104002953-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 1&2 Male (aQuint12M_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 15-19:Quintiles 1&2 Male (aQuint12M_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.167520925402641-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 3&4 Male (aQuint34M_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.244909644126892-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 1&2 Female (aQuint12F_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0594244375824928-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintiles 3&4 Female (aQuint34F_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.10358289629221-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Poorest quintile (aQuint1x_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0318309552967548-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 2 (aQuint2x_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.144991308450699-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 3 (aQuint3x_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.127731695771217-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 4 (aQuint4x_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.297765731811523-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile (aQuint5x_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.401392698287964-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Poorest quintile Male (aQuint1Mx_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 15-19:Poorest quintile Male (aQuint1Mx_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0503796823322773-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 2 Male (aQuint2Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.178697541356087-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 3 Male (aQuint3Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.197714686393738-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintile 4 Male (aQuint4Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.351993560791016-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile Male (aQuint5Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.447626084089279-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1:Ages 15-19:Poorest quintile Female (aQuint1Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.012058281339705-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 2 Female (aQuint2Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0309001803398132-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 3 Female (aQuint3Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0563467480242252-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintile 4 Female (aQuint4Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.216964885592461-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 15-19:Richest quintile Female (aQuint5Fx_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 15-19:Richest quintile Female (aQuint5Fx_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.298850148916245-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 1&2 (aQuint12x_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.12467584758997-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 3&4 (aQuint34x_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.258724927902222-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.198194220662117-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.375691324472427-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0218510366976261-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 1:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.12363389134407-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.20225216448307-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.342337638139725-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_1)

File: edattainxtry_1

Overview

Attain grade 1: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.111669957637787-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 1: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163089469075203-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.282303869724274-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.566280841827393-1

Valid cases: 71
Invalid: 206
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0874670520424843-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 1: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0902606323361397-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 1 Urban (aQuint1U_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 2 Urban (aQuint2U_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.200149819254875-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 3 Urban (aQuint3U_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 4	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.25-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 4 Urban (aQuint4U_1)

File: edattainxtry_1

Overview

Attain grade 1: Ages 15-19: Quintile 4 Urban (aQuint4U_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.344255745410919-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintile 5 Urban (aQuint5U_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.630345821380615-1

Valid cases: 220
Invalid: 57
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintile 1 Rural (aQuint1R_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0923518091440201-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 1: Ages 15-19: Quintile 2 Rural (aQuint2R_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100348569452763-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 3 Rural (aQuint3R_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.132544249296188-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 4 Rural (aQuint4R_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.158441558480263-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 5 Rural (aQuint5R_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.248982354998589-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 1 Urban (aQuint1Ux_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 2 Urban (aQuint2Ux_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.470613032579422-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 3 Urban (aQuint3Ux_1)

File: edattainxtry_1

Overview

Attain grade 1: Ages 15-19: Quintile 3 Urban (aQuint3Ux_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.484822869300842-1

Valid cases: 71
Invalid: 206
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintile 4 Urban (aQuint4Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.606237828731537-1

Valid cases: 71
Invalid: 206
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintile 5 Urban (aQuint5Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.638994574546814-1

Valid cases: 71
Invalid: 206
Minimum: 0.6
Maximum: 1
Mean: 1
Standard deviation: 0.1

Attain grade 1: Ages 15-19: Quintile 1 Rural (aQuint1Rx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0226669739931822-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 1: Ages 15-19: Quintile 2 Rural (aQuint2Rx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.13140270113945-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 3 Rural (aQuint3Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0309398844838142-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 4 Rural (aQuint4Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.174593076109886-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1: Ages 15-19: Quintile 5 Rural (aQuint5Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0233500897884369-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:All (aAll_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.244071274995804-0.9997598528862	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Urban (aUrban_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Urban (aUrban_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.522492289543152-1

Valid cases: 277

Invalid: 0

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2:Ages 15-19:Rural (aRural_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0799119919538498-0.999665260314941

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Male (aMale_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.315878212451935-1

Valid cases: 277

Invalid: 0

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Female (aFemale_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.16565166413784-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Male Urban (aMalUrb_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.629729568958282-1

Valid cases: 277

Invalid: 0

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2:Ages 15-19:Male Rural (aMalRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.150165513157845-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Female Urban (aFemUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.412425130605698-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2:Ages 15-19:Female Rural (aFemRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0109894024208188-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Poorest quintile (aQuint1_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0879030153155327-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 2 (aQuint2_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Quintile 2 (aQuint2_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0981780737638474-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 3 (aQuint3_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.132528096437454-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 4 (aQuint4_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.166152998805046-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile (aQuint5_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.536236822605133-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2:Ages 15-19:Poorest quintile Male (aQuint1M_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.125973656773567-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 2 Male (aQuint2M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.145197868347168-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 3 Male (aQuint3M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.178024545311928-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 4 Male (aQuint4M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.207425445318222-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile Male (aQuint5M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.627773463726044-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2:Ages 15-19:Poorest quintile Female (aQuint1F_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Poorest quintile Female (aQuint1F_2)

File: edattainxtry_1

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0441199615597725-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 2 Female (aQuint2F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.044974759221077-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 3 Female (aQuint3F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0775528997182846-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 4 Female (aQuint4F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.108759991824627-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile Female (aQuint5F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.448068976402283-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2:Ages 15-19:Quintiles 1&2 (aQuint12_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.10184271633625-0.999400675296783

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintiles 3&4 (aQuint34_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.170573130249977-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 1&2 Male (aQuint12M_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.144672766327858-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 3&4 Male (aQuint34M_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.235544666647911-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 1&2 Female (aQuint12F_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Quintiles 1&2 Female (aQuint12F_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0573507063090801-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintiles 3&4 Female (aQuint34F_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0979102700948715-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Poorest quintile (aQuint1x_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0318309552967548-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 2 (aQuint2x_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.141369491815567-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 3 (aQuint3x_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.127731695771217-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 4 (aQuint4x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.277979165315628-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile (aQuint5x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.368206679821014-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Poorest quintile Male (aQuint1Mx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0503796823322773-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 2 Male (aQuint2Mx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.171679079532623-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 3 Male (aQuint3Mx_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Quintile 3 Male (aQuint3Mx_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.197714686393738-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintile 4 Male (aQuint4Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.285400420427322-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile Male (aQuint5Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.397712737321854-1

Valid cases: 71

Invalid: 206

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2:Ages 15-19:Poorest quintile Female (aQuint1Fx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.012058281339705-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 2 Female (aQuint2Fx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0309001803398132-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 3 Female (aQuint3Fx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0563467480242252-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintile 4 Female (aQuint4Fx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.216964885592461-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Richest quintile Female (aQuint5Fx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.298850148916245-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 1&2 (aQuint12x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.12467584758997-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 3&4 (aQuint34x_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 15-19:Quintiles 3&4 (aQuint34x_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.258724927902222-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.198194220662117-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.313308954238892-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0218510366976261-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 2:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.12363389134407-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.159283071756363-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.327041298151016-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0971735417842865-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.149911478161812-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_2)

File: edattainxtry_1

Overview

Attain grade 2: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.282303869724274-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.566280841827393-1

Valid cases: 71
Invalid: 206
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0874670520424843-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0902606323361397-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 1 Urban (aQuint1U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 2 Urban (aQuint2U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.16519795358181-1

Valid cases: 218
Invalid: 59
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 3 Urban (aQuint3U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.247925460338593-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 4 Urban (aQuint4U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.327447533607483-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintile 5 Urban (aQuint5U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.624998867511749-1

Valid cases: 220
Invalid: 57
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintile 1 Rural (aQuint1R_2)

File: edattainxtry_1

Overview

Attain grade 2: Ages 15-19: Quintile 1 Rural (aQuint1R_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0869870707392693-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintile 2 Rural (aQuint2R_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0936513543128967-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintile 3 Rural (aQuint3R_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.123500406742096-1

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 4 Rural (aQuint4R_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.14805194735527-1

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 5 Rural (aQuint5R_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.237800374627113-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 1 Urban (aQuint1Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 2 Urban (aQuint2Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.443441689014435-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 3 Urban (aQuint3Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.484822869300842-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintile 4 Urban (aQuint4Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.606237828731537-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintile 5 Urban (aQuint5Ux_2)

File: edattainxtry_1

Overview

Attain grade 2: Ages 15-19: Quintile 5 Urban (aQuint5Ux_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.638994574546814-1

Valid cases: 71

Invalid: 206

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2: Ages 15-19: Quintile 1 Rural (aQuint1Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0226669739931822-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintile 2 Rural (aQuint2Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.127657845616341-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 2: Ages 15-19: Quintile 3 Rural (aQuint3Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0309398844838142-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 4 Rural (aQuint4Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.139196828007698-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2: Ages 15-19: Quintile 5 Rural (aQuint5Rx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0233500897884369-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:All (aAll_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.233273565769196-0.9997598528862	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Urban (aUrban_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.498344749212265-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3:Ages 15-19:Rural (aRural_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0791965648531914-0.999665260314941	Mean: 0.7
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Male (aMale_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Male (aMale_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.277138829231262-0.999527990818024

Valid cases: 277
Invalid: 0
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Female (aFemale_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159859091043472-1

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Male Urban (aMalUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.608015239238739-1

Valid cases: 277
Invalid: 0
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 15-19:Male Rural (aMalRur_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.148720845580101-0.999342799186707

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Female Urban (aFemUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.401406645774841-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 15-19:Female Rural (aFemRur_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0109894024208188-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Poorest quintile (aQuint1_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0762891992926598-0.999429941177368	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 2 (aQuint2_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0849712938070297-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 3 (aQuint3_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.117789454758167-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 4 (aQuint4_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Quintile 4 (aQuint4_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.155755117535591-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile (aQuint5_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.520777821540833-1

Valid cases: 220
Invalid: 57
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 15-19:Poorest quintile Male (aQuint1M_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.105554521083832-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 2 Male (aQuint2M_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.125865593552589-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 3 Male (aQuint3M_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.165985018014908-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 4 Male (aQuint4M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.199815168976784-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile Male (aQuint5M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.613580346107483-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3:Ages 15-19:Poorest quintile Female (aQuint1F_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0346467718482018-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 2 Female (aQuint2F_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0381122753024101-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 3 Female (aQuint3F_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Quintile 3 Female (aQuint3F_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0682592988014221-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 4 Female (aQuint4F_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.100609041750431-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile Female (aQuint5F_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.431116759777069-1

Valid cases: 220

Invalid: 57

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 3:Ages 15-19:Quintiles 1&2 (aQuint12_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0865695476531982-0.999400675296783

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintiles 3&4 (aQuint34_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.159583210945129-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 1&2 Male (aQuint12M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.130126535892487-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 3&4 Male (aQuint34M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.229693099856377-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 1&2 Female (aQuint12F_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0483972541987896-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintiles 3&4 Female (aQuint34F_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0851498246192932-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Poorest quintile (aQuint1x_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Poorest quintile (aQuint1x_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0318309552967548-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 2 (aQuint2x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.129498973488808-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 3 (aQuint3x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.12625315785408-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 4 (aQuint4x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.230536267161369-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile (aQuint5x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.312239915132523-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 3:Ages 15-19:Poorest quintile Male (aQuint1Mx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0503796823322773-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 2 Male (aQuint2Mx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.152763158082962-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 3 Male (aQuint3Mx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.194786638021469-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintile 4 Male (aQuint4Mx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.228439584374428-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile Male (aQuint5Mx_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Richest quintile Male (aQuint5Mx_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.326934009790421-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 15-19:Poorest quintile Female (aQuint1Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.012058281339705-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 2 Female (aQuint2Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0309001803398132-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 3 Female (aQuint3Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0563467480242252-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintile 4 Female (aQuint4Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.197094067931175-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Richest quintile Female (aQuint5Fx_3) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.298850148916245-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 1&2 (aQuint12x_3) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.12322274595499-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintiles 3&4 (aQuint34x_3) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.223833695054054-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_3) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.181008607149124-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_3) File: edattainxtry_1

Overview

Attain grade 3:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.238026782870293-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 3:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0218510366976261-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.12363389134407-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.146122395992279-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.296448647975922-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0817286595702171-0.999313354492188	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.133428856730461-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.282303869724274-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.551515936851501-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_3)

File: edattainxtry_1

Overview

Attain grade 3: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_3) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0874670520424843-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0902606323361397-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 1 Urban (aQuint1U_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 2 Urban (aQuint2U_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.151779189705849-1

Valid cases: 218
Invalid: 59
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 3 Urban (aQuint3U_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.226664662361145-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 4 Urban (aQuint4U_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.293831169605255-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 5 Urban (aQuint5U_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.602583110332489-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3: Ages 15-19: Quintile 1 Rural (aQuint1R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0763909593224525-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintile 2 Rural (aQuint2R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0802706331014633-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintile 3 Rural (aQuint3R_3)

File: edattainxtry_1

Overview

Attain grade 3: Ages 15-19: Quintile 3 Rural (aQuint3R_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.108427338302135-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 4 Rural (aQuint4R_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.140259742736816-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 5 Rural (aQuint5R_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.215436398983002-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 1 Urban (aQuint1Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 2 Urban (aQuint2Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.443441689014435-1

Valid cases: 70
Invalid: 207
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 3 Urban (aQuint3Ux_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.377630561590195-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3: Ages 15-19: Quintile 4 Urban (aQuint4Ux_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.589945197105408-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3: Ages 15-19: Quintile 5 Urban (aQuint5Ux_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.638994574546814-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3: Ages 15-19: Quintile 1 Rural (aQuint1Rx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0226669739931822-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintile 2 Rural (aQuint2Rx_3)

File: edattainxtry_1

Overview

Attain grade 3: Ages 15-19: Quintile 2 Rural (aQuint2Rx_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.117786139249802-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintile 3 Rural (aQuint3Rx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0309398844838142-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Attain grade 3: Ages 15-19: Quintile 4 Rural (aQuint4Rx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0884068608283997-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3: Ages 15-19: Quintile 5 Rural (aQuint5Rx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0233500897884369-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4: Ages 15-19: All (aAll_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.218891471624374-0.9997598528862

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 15-19:Urban (aUrban_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.464553683996201-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 4:Ages 15-19:Rural (aRural_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0779454708099365-0.999665260314941	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Male (aMale_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.233053311705589-0.999527990818024	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Female (aFemale_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.138642281293869-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Male Urban (aMalUrb_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Male Urban (aMalUrb_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.541736423969269-1

Valid cases: 277
Invalid: 0
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4:Ages 15-19:Male Rural (aMalRur_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120411671698093-0.999342799186707

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Female Urban (aFemUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.363690286874771-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Female Rural (aFemRur_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00994957517832518-1

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Poorest quintile (aQuint1_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0578906871378422-0.999429941177368

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 (aQuint2_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0719175562262535-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 3 (aQuint3_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.103649310767651-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 4 (aQuint4_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.148540556430817-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile (aQuint5_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.504612743854523-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 4:Ages 15-19:Poorest quintile Male (aQuint1M_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Poorest quintile Male (aQuint1M_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0837615430355072-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 Male (aQuint2M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.102423004806042-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 3 Male (aQuint3M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.157566472887993-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintile 4 Male (aQuint4M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.186195433139801-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile Male (aQuint5M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.566908717155457-1

Valid cases: 220
Invalid: 57
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4:Ages 15-19:Poorest quintile Female (aQuint1F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0263020414859056-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 Female (aQuint2F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0323411002755165-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 3 Female (aQuint3F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0519139170646667-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 4 Female (aQuint4F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.097945548593998-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile Female (aQuint5F_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Richest quintile Female (aQuint5F_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.408358842134476-1

Valid cases: 220
Invalid: 57
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4:Ages 15-19:Quintiles 1&2 (aQuint12_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0650216042995453-0.999400675296783

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintiles 3&4 (aQuint34_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.145029380917549-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 1&2 Male (aQuint12M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0983275547623634-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintiles 3&4 Male (aQuint34M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.203744530677795-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 1&2 Female (aQuint12F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0317598655819893-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintiles 3&4 Female (aQuint34F_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0734619572758675-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Poorest quintile (aQuint1x_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0318309552967548-0.995260655879974	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 (aQuint2x_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.116892017424107-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 3 (aQuint3x_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Quintile 3 (aQuint3x_4)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.122701048851013-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintile 4 (aQuint4x_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.200613036751747-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile (aQuint5x_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.288125813007355-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Attain grade 4:Ages 15-19:Poorest quintile Male (aQuint1Mx_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0503796823322773-0.991285383701324

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 Male (aQuint2Mx_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.135139778256416-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintile 3 Male (aQuint3Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.187752187252045-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintile 4 Male (aQuint4Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.19356182217598-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile Male (aQuint5Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.291504293680191-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Poorest quintile Female (aQuint1Fx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.012058281339705-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 2 Female (aQuint2Fx_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Quintile 2 Female (aQuint2Fx_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0309001803398132-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 3 Female (aQuint3Fx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0563467480242252-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintile 4 Female (aQuint4Fx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.188395768404007-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Richest quintile Female (aQuint5Fx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.285204380750656-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 1&2 (aQuint12x_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.122104980051517-0.9952152967453

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintiles 3&4 (aQuint34x_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.197329178452492-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.171111226081848-0.991217076778412	Mean: 0.7
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.211129799485207-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0218510366976261-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_4) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.119941428303719-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0875461474061012-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.273504167795181-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0586804337799549-0.999313354492188

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.11568359285593-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.264735788106918-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.399166166782379-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 4: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0874670520424843-0.996699690818787	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0848192721605301-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 1 Urban (aQuint1U_4)

File: edattainxtry_1

Overview

Attain grade 4: Ages 15-19: Quintile 1 Urban (aQuint1U_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 2 Urban (aQuint2U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0331299714744091-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 3 Urban (aQuint3U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.15243361890316-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 4 Urban (aQuint4U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.268618881702423-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 5 Urban (aQuint5U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.565241515636444-1

Valid cases: 220
Invalid: 57
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4: Ages 15-19: Quintile 1 Rural (aQuint1R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.053825281560421-0.999377846717834

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 2 Rural (aQuint2R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0635352060198784-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 3 Rural (aQuint3R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0963688865303993-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 4 Rural (aQuint4R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.124857574701309-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 5 Rural (aQuint5R_4)

File: edattainxtry_1

Overview

Attain grade 4: Ages 15-19: Quintile 5 Rural (aQuint5R_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.189243733882904-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 1 Urban (aQuint1Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 2 Urban (aQuint2Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.198149114847183-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 3 Urban (aQuint3Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.235564798116684-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 4 Urban (aQuint4Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.494637817144394-1

Valid cases: 71
Invalid: 206
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4: Ages 15-19: Quintile 5 Urban (aQuint5Ux_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.623540341854095-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 4: Ages 15-19: Quintile 1 Rural (aQuint1Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0226669739931822-0.994186043739319	Mean: 0.6
	Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 2 Rural (aQuint2Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.105785444378853-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 3 Rural (aQuint3Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0309398844838142-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 4: Ages 15-19: Quintile 4 Rural (aQuint4Rx_4)

File: edattainxtry_1

Overview

Attain grade 4: Ages 15-19: Quintile 4 Rural (aQuint4Rx_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.054421178996563-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4: Ages 15-19: Quintile 5 Rural (aQuint5Rx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0233500897884369-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: All (aAll_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.180579379200935-0.9997598528862

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Urban (aUrban_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.400786817073822-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Rural (aRural_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0638127997517586-0.999665260314941

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Male (aMale_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.186740055680275-0.999527990818024

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Female (aFemale_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0951481238007545-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Male Urban (aMalUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.422726780176163-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Attain grade 5:Ages 15-19:Male Rural (aMalRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0747522860765457-0.999342799186707

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Female Urban (aFemUrb_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 15-19:Female Urban (aFemUrb_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.321030259132385-1

Valid cases: 277
Invalid: 0
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Female Rural (aFemRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00819753855466843-1

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Poorest quintile (aQuint1_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0437015257775784-0.999429941177368

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 (aQuint2_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.04700767993927-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 (aQuint3_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0900856480002403-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 4 (aQuint4_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.126437216997147-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 5:Ages 15-19:Richest quintile (aQuint5_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.46755552721024-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 5:Ages 15-19:Poorest quintile Male (aQuint1M_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.03017308562994-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 Male (aQuint2M_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0613300502300262-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 Male (aQuint3M_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 15-19:Quintile 3 Male (aQuint3M_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0904810428619385-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 4 Male (aQuint4M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 15

Decimals: 0

Range: 0.1773781478405-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 5:Ages 15-19:Richest quintile Male (aQuint5M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.45619523525238-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 5:Ages 15-19:Poorest quintile Female (aQuint1F_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0121069317683578-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 Female (aQuint2F_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0100545035675168-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 Female (aQuint3F_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0248440280556679-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 4 Female (aQuint4F_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0664947330951691-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Richest quintile Female (aQuint5F_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.350218862295151-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintiles 1&2 (aQuint12_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0453822948038578-0.999400675296783	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 (aQuint34_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 15-19:Quintiles 3&4 (aQuint34_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.117423288524151-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 1&2 Male (aQuint12M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0658174157142639-0.998836398124695

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 Male (aQuint34M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.152238935232162-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintiles 1&2 Female (aQuint12F_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.01332613453269-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 Female (aQuint34F_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0542305186390877-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 5:Ages 15-19:Poorest quintile (aQuint1x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0318309552967548-0.995260655879974

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 (aQuint2x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100237548351288-0.995169103145599

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 (aQuint3x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.118265420198441-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 4 (aQuint4x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.151146933436394-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Richest quintile (aQuint5x_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 15-19:Richest quintile (aQuint5x_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.248022466897964-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Poorest quintile Male (aQuint1Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0503796823322773-0.990654230117798

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 Male (aQuint2Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.111483871936798-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 Male (aQuint3Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.154003083705902-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintile 4 Male (aQuint4Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.161479368805885-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Richest quintile Male (aQuint5Mx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.250773698091507-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 5:Ages 15-19:Poorest quintile Female (aQuint1Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.012058281339705-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 2 Female (aQuint2Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0261542424559593-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 3 Female (aQuint3Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0563467480242252-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintile 4 Female (aQuint4Fx_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 15-19:Quintile 4 Female (aQuint4Fx_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.140047073364258-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Richest quintile Female (aQuint5Fx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0.2456434071064-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintiles 1&2 (aQuint12x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120934501290321-0.9952152967453

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 (aQuint34x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.145337745547295-0.997885823249817

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.137731447815895-0.989795923233032

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.158126965165138-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 5:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0193844176828861-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.119941428303719-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0501773320138454-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_5)

File: edattainxtry_1

Overview

Attain grade 5: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_5) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.157894730567932-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0409968756139278-0.999313354492188

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0912838280200958-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.232785686850548-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.373783528804779-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0652361586689949-0.996699690818787	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0490001700818539-0.996894419193268	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 1 Urban (aQuint1U_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 2 Urban (aQuint2U_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0270694848150015-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 3 Urban (aQuint3U_5)

File: edattainxtry_1

Overview

Attain grade 5: Ages 15-19: Quintile 3 Urban (aQuint3U_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.100677572190762-1

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintile 4 Urban (aQuint4U_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.181818187236786-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintile 5 Urban (aQuint5U_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.476196855306625-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 5: Ages 15-19: Quintile 1 Rural (aQuint1R_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0372228920459747-0.999377846717834

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 2 Rural (aQuint2R_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0416104681789875-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 3 Rural (aQuint3R_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0792820379137993-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 4 Rural (aQuint4R_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.100714392960072-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 5 Rural (aQuint5R_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.15922237932682-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintile 1 Urban (aQuint1Ux_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 2 Urban (aQuint2Ux_5)

File: edattainxtry_1

Overview

Attain grade 5: Ages 15-19: Quintile 2 Urban (aQuint2Ux_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.198149114847183-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintile 3 Urban (aQuint3Ux_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.222812533378601-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5: Ages 15-19: Quintile 4 Urban (aQuint4Ux_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.447245240211487-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 5: Ages 15-19: Quintile 5 Urban (aQuint5Ux_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.528300285339355-1

Valid cases: 71
Invalid: 206
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 5: Ages 15-19: Quintile 1 Rural (aQuint1Rx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0226669739931822-0.993749976158142

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 2 Rural (aQuint2Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0852328538894653-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 3 Rural (aQuint3Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0253019500523806-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 4 Rural (aQuint4Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0371328480541706-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 5: Ages 15-19: Quintile 5 Rural (aQuint5Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0233500897884369-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:All (aAll_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:All (aAll_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0862099155783653-0.998884558677673

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Urban (aUrban_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.273102313280106-0.998542249202728

Valid cases: 277
Invalid: 0
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Rural (aRural_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0277286134660244-0.999370217323303

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Male (aMale_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.1112956777215-0.998389184474945

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Female (aFemale_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0541051439940929-0.99939751625061

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Male Urban (aMalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.278197586536407-0.99743515253067

Valid cases: 277
Invalid: 0
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Male Rural (aMalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0453393459320068-0.998763501644135

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Female Urban (aFemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.212105259299278-1

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Female Rural (aFemRur_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00703399768099189-1

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Poorest quintile (aQuint1_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:Poorest quintile (aQuint1_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0119276903569698-0.999429941177368

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 (aQuint2_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0184411741793156-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 (aQuint3_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0200235303491354-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 (aQuint4_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0368520952761173-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Richest quintile (aQuint5_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.283276438713074-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Poorest quintile Male (aQuint1M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0125107895582914-1	Mean: 0.4
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 Male (aQuint2M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0295888837426901-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 Male (aQuint3M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0384927093982697-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 Male (aQuint4M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0589195489883423-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Richest quintile Male (aQuint5M_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:Richest quintile Male (aQuint5M_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.248201444745064-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Poorest quintile Female (aQuint1F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 Female (aQuint2F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00274582835845649-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 Female (aQuint3F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00106803129892796-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 Female (aQuint4F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0119960019364953-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Richest quintile Female (aQuint5F_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.235201776027679-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 6:Ages 15-19:Quintiles 1&2 (aQuint12_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0156812928617001-0.997788667678833	Mean: 0.5
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 (aQuint34_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0320008248090744-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 1&2 Male (aQuint12M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0291771795600653-0.997026681900024	Mean: 0.5
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 Male (aQuint34M_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:Quintiles 3&4 Male (aQuint34M_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0549358874559402-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 1&2 Female (aQuint12F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00129717530217022-0.998882710933685

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 Female (aQuint34F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0063507123850286-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Poorest quintile (aQuint1x_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0318309552967548-0.995260655879974

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 (aQuint2x_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0838371440768242-0.995169103145599

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 (aQuint3x_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.10248851776123-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 (aQuint4x_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.129627257585526-0.996078431606293

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Richest quintile (aQuint5x_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.214876219630241-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 15-19:Poorest quintile Male (aQuint1Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0503796823322773-0.990654230117798

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 Male (aQuint2Mx_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:Quintile 2 Male (aQuint2Mx_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0906291678547859-0.988764047622681

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 Male (aQuint3Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 0.1048948392272-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 Male (aQuint4Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.13937646150589-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Attain grade 6:Ages 15-19:Richest quintile Male (aQuint5Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.128824159502983-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 6:Ages 15-19:Poorest quintile Female (aQuint1Fx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.012058281339705-1

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 2 Female (aQuint2Fx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0261542424559593-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 3 Female (aQuint3Fx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0475323274731636-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintile 4 Female (aQuint4Fx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.119153946638107-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6:Ages 15-19:Richest quintile Female (aQuint5Fx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.203849375247955-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 6:Ages 15-19:Quintiles 1&2 (aQuint12x_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 15-19:Quintiles 1&2 (aQuint12x_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0646437034010887-0.9952152967453

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 (aQuint34x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.117149844765663-0.997885823249817

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0799348801374435-0.989795923233032

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.123914755880833-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0193844176828861-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 6:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0996068492531776-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00768733862787485-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.105263158679008-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.013458950445056-0.998708069324493	Mean: 0.5
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_6)

File: edattainxtry_1

Overview

Attain grade 6: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0247137993574142-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.211778357625008-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.037333719432354-0.996699690818787

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0244224071502686-0.996894419193268

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 1 Urban (aQuint1U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 2 Urban (aQuint2U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 3 Urban (aQuint3U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.100677572190762-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 4 Urban (aQuint4U_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0909090936183929-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintile 5 Urban (aQuint5U_6)

File: edattainxtry_1

Overview

Attain grade 6: Ages 15-19: Quintile 5 Urban (aQuint5U_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.357662975788116-1

Valid cases: 220
Invalid: 57
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintile 1 Rural (aQuint1R_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00819672085344791-0.999377846717834

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 2 Rural (aQuint2R_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0112781953066587-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 3 Rural (aQuint3R_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0180753376334906-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 4 Rural (aQuint4R_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0285714287310839-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 5 Rural (aQuint5R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.102466143667698-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 1 Urban (aQuint1Ux_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 2 Urban (aQuint2Ux_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 3 Urban (aQuint3Ux_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.122743114829063-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintile 4 Urban (aQuint4Ux_6)

File: edattainxtry_1

Overview

Attain grade 6: Ages 15-19: Quintile 4 Urban (aQuint4Ux_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.276084780693054-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6: Ages 15-19: Quintile 5 Urban (aQuint5Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.399279564619064-1

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 6: Ages 15-19: Quintile 1 Rural (aQuint1Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0226669739931822-0.993749976158142

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 2 Rural (aQuint2Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0486287474632263-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 3 Rural (aQuint3Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0253019500523806-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 4 Rural (aQuint4Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0213153902441263-0.994117617607117

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 6: Ages 15-19: Quintile 5 Rural (aQuint5Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0119182746857405-1

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 7:Ages 15-19:All (aAll_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0553174912929535-0.995840966701508

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Attain grade 7:Ages 15-19:Urban (aUrban_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.164821356534958-0.996756553649902

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Attain grade 7:Ages 15-19:Rural (aRural_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Rural (aRural_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0159404892474413-0.995817005634308

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Male (aMale_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0506644509732723-0.993793785572052

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Female (aFemale_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0349313393235207-0.997960984706879

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Male Urban (aMalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.158953920006752-0.995260953903198

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 15-19:Male Rural (aMalRur_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0227604322135448-0.994944453239441

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Female Urban (aFemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.140739768743515-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 15-19:Female Rural (aFemRur_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00383509113453329-0.998204529285431

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Poorest quintile (aQuint1_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00668409932404757-0.994477987289429

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 (aQuint2_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00861482135951519-0.998953461647034

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 (aQuint3_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Quintile 3 (aQuint3_7)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00117462011985481-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 (aQuint4_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0264372881501913-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile (aQuint5_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.158703073859215-0.997894942760468

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 7:Ages 15-19:Poorest quintile Male (aQuint1M_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00405292026698589-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 Male (aQuint2M_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0163964293897152-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 Male (aQuint3M_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 Male (aQuint4M_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0368852466344833-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile Male (aQuint5M_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.136690646409988-0.99906063079834	Mean: 0.8
	Standard deviation: 0.2

Attain grade 7:Ages 15-19:Poorest quintile Female (aQuint1F_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.996682345867157	Mean: 0.3
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 Female (aQuint2F_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Quintile 2 Female (aQuint2F_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 Female (aQuint3F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00106803129892796-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 Female (aQuint4F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.010854659602046-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile Female (aQuint5F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.156434446573257-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 15-19:Quintiles 1&2 (aQuint12_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0108421146869659-0.994468808174133

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 (aQuint34_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.019302261993289-0.997549533843994

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 1&2 Male (aQuint12M_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.016542250290513-0.994956195354462

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 Male (aQuint34M_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0291416216641665-0.994802236557007

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 1&2 Female (aQuint12F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.996893882751465

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 Female (aQuint34F_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Quintiles 3&4 Female (aQuint34F_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00579897733405232-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Poorest quintile (aQuint1x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0114573845639825-0.971563994884491

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 (aQuint2x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0168251395225525-0.971014499664307

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 (aQuint3x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0239265374839306-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 (aQuint4x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.108168810606003-0.992156863212585

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile (aQuint5x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.117962032556534-0.994974851608276

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 15-19:Poorest quintile Male (aQuint1Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0181722957640886-0.971962630748749

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 Male (aQuint2Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.977528095245361

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 Male (aQuint3Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0256417822092772-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 Male (aQuint4Mx_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Quintile 4 Male (aQuint4Mx_7)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.106454201042652-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile Male (aQuint5Mx_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0611843690276146-0.989898979663849

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 7:Ages 15-19:Poorest quintile Female (aQuint1Fx_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 0.000903115898836404-0.971153855323792

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 2 Female (aQuint2Fx_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.015630641952157-0.971364140510559

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 3 Female (aQuint3Fx_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0221418049186468-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintile 4 Female (aQuint4Fx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0691272020339966-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Richest quintile Female (aQuint5Fx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.144537582993507-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 1&2 (aQuint12x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.020799433812499-0.971291840076447	Mean: 0.4
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 (aQuint34x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0811757147312164-0.993657529354095	Mean: 0.6
	Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0262232255190611-0.974489808082581

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0921593308448792-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0139149548485875-0.968468487262726

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 7:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0492393337190151-1

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0526315793395042-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00113892124500126-0.995484828948975	Mean: 0.4
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0115358075127006-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.962406039237976	Mean: 0.5
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_7)

File: edattainxtry_1

Overview

Attain grade 7: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_7) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.117213025689125-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00516615388914943-0.976897716522217

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0149896116927266-0.993788838386536

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 1 Urban (aQuint1U_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 2 Urban (aQuint2U_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 3 Urban (aQuint3U_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 4 Urban (aQuint4U_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.05742022767663-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 5 Urban (aQuint5U_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.233160614967346-0.998270332813263	Mean: 0.8
	Standard deviation: 0.2

Attain grade 7: Ages 15-19: Quintile 1 Rural (aQuint1R_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.993972957134247	Mean: 0.3
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 2 Rural (aQuint2R_7)

File: edattainxtry_1

Overview

Attain grade 7: Ages 15-19: Quintile 2 Rural (aQuint2R_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00187969929538667-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 3 Rural (aQuint3R_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 4 Rural (aQuint4R_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0181818176060915-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 5 Rural (aQuint5R_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0506230294704437-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 1 Urban (aQuint1Ux_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 2 Urban (aQuint2Ux_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.963737845420837	Mean: 0.5
	Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 3 Urban (aQuint3Ux_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0556601323187351-1	Mean: 0.6
	Standard deviation: 0.2

Attain grade 7: Ages 15-19: Quintile 4 Urban (aQuint4Ux_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.159755021333694-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 7: Ages 15-19: Quintile 5 Urban (aQuint5Ux_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.297333687543869-0.989574134349823	Mean: 0.8
	Standard deviation: 0.2

Attain grade 7: Ages 15-19: Quintile 1 Rural (aQuint1Rx_7)

File: edattainxtry_1

Overview

Attain grade 7: Ages 15-19: Quintile 1 Rural (aQuint1Rx_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 7
Decimals: 0
Range: 0-0.96875

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 2 Rural (aQuint2Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00926454644650221-0.986014008522034

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 3 Rural (aQuint3Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 4 Rural (aQuint4Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0164443720132113-0.988235294818878

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7: Ages 15-19: Quintile 5 Rural (aQuint5Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8:Ages 15-19:All (aAll_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0299961045384407-0.990339994430542

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Urban (aUrban_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0937464088201523-0.994125127792358

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Attain grade 8:Ages 15-19:Rural (aRural_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00797024462372065-0.984074771404266

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Male (aMale_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0249169431626797-0.989512920379639

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Female (aFemale_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Female (aFemale_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0199762973934412-0.991281986236572

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Male Urban (aMalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0851218774914742-0.993402361869812

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 15-19:Male Rural (aMalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0109459040686488-0.982069432735443

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Female Urban (aFemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0846855342388153-0.995571672916412

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Female Rural (aFemRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.989120841026306

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile (aQuint1_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00181363406591117-0.980214834213257	Mean: 0.3
	Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 (aQuint2_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1
Range: 9.38485027290881e-05-0.998953461647034	Mean: 0.3
	Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 (aQuint3_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.99665892124176	Mean: 0.4
	Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 (aQuint4_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0175267644226551-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile (aQuint5_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Richest quintile (aQuint5_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.087030716240406-0.994117736816406

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile Male (aQuint1M_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.989193856716156

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 Male (aQuint2M_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.998018503189087

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 Male (aQuint3M_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.993464946746826

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 Male (aQuint4M_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0125554455444217-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile Male (aQuint5M_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0683453232049942-0.995649635791779

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile Female (aQuint1F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.986564695835114

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 Female (aQuint2F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 Female (aQuint3F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 Female (aQuint4F_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Quintile 4 Female (aQuint4F_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00408579129725695-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile Female (aQuint5F_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.086273767054081-0.994701385498047

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 (aQuint12_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00133045914117247-0.983257532119751

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 (aQuint34_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.009149219840765-0.994166493415833

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 Male (aQuint12M_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 0.000682904152199626-0.986051380634308

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 Male (aQuint34M_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00742046302184463-0.9890416264534

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 Female (aQuint12F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.982889115810394

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 Female (aQuint34F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00197510910220444-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile (aQuint1x_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00284520164132118-0.933649301528931

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 (aQuint2x_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Quintile 2 (aQuint2x_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0038233392406255-0.932367146015167

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 (aQuint3x_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0220808796584606-0.957463443279266

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 (aQuint4x_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.061745073646307-0.980392158031464

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile (aQuint5x_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0527551174163818-0.985194623470306

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile Male (aQuint1Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00539993634447455-0.915887832641602

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 Male (aQuint2Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.955056190490723

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 Male (aQuint3Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0256417822092772-0.96039605140686

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 Male (aQuint4Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0652932301163673-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile Male (aQuint5Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0250564720481634-0.981062829494476

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Poorest quintile Female (aQuint1Fx_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Poorest quintile Female (aQuint1Fx_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000501654809340835-0.951923072338104

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 2 Female (aQuint2Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.953488349914551

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 3 Female (aQuint3Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0134551022201777-0.973570287227631

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintile 4 Female (aQuint4Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0413074754178524-0.986287653446198

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Richest quintile Female (aQuint5Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.066972516477108-0.990801870822906

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 (aQuint12x_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00332742766477168-0.933014333248138

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 (aQuint34x_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0441303253173828-0.968165695667267

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0067415083758533-0.933673441410065

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0562467090785503-0.978947341442108

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_8) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00025213896878995-0.936619699001312

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0285763889551163-0.979484796524048

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.019407557323575-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.983492255210876

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0032978740055114-0.994918942451477

Valid cases: 219
 Invalid: 58
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.939130425453186

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0664849579334259-0.987999975681305

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00269200396724045-0.930693089962006

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_8)

File: edattainxtry_1

Overview

Attain grade 8: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00588926998898387-0.95652174949646

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 1 Urban (aQuint1U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.3
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 2 Urban (aQuint2U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 3 Urban (aQuint3U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 4 Urban (aQuint4U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0228619072586298-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 5 Urban (aQuint5U_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.12435232847929-0.998270332813263

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Attain grade 8: Ages 15-19: Quintile 1 Rural (aQuint1R_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.978711247444153

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 2 Rural (aQuint2R_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-0.99811178445816

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 3 Rural (aQuint3R_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 219
 Invalid: 58
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 4 Rural (aQuint4R_8)

File: edattainxtry_1

Overview

Attain grade 8: Ages 15-19: Quintile 4 Rural (aQuint4R_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00727977324277163-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 5 Rural (aQuint5R_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0174433048814535-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 1 Urban (aQuint1Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.960784316062927

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 2 Urban (aQuint2Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0-0.94422310590744

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 0.9
Mean: 0.5
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 3 Urban (aQuint3Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0339977107942104-0.97560977935791

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 4 Urban (aQuint4Ux_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0744799673557281-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 5 Urban (aQuint5Ux_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.151696234941483-0.986666679382324	Mean: 0.7
	Standard deviation: 0.2

Attain grade 8: Ages 15-19: Quintile 1 Rural (aQuint1Rx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.925000011920929	Mean: 0.3
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 2 Rural (aQuint2Rx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 19	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0.00279413652606308-0.937062919139862	Mean: 0.3
	Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 3 Rural (aQuint3Rx_8)

File: edattainxtry_1

Overview

Attain grade 8: Ages 15-19: Quintile 3 Rural (aQuint3Rx_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.934210538864136

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 4 Rural (aQuint4Rx_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0073824948631227-0.976470589637756

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 8: Ages 15-19: Quintile 5 Rural (aQuint5Rx_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0-0.97717148065567

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 9: Ages 15-19: All (aAll_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0136345932260156-0.957445859909058

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.2

Attain grade 9: Ages 15-19: Urban (aUrban_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0316827185451984-0.963824868202209

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.2

Attain grade 9:Ages 15-19:Rural (aRural_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00216376152820885-0.945485532283783

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Male (aMale_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0124584715813398-0.953623175621033

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Female (aFemale_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0116229113191366-0.961799740791321

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Male Urban (aMalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0362156853079796-0.956046581268311

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Male Rural (aMalRur_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 15-19:Male Rural (aMalRur_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00254417397081852-0.948985397815704

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Female Urban (aFemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0246214978396893-0.972819864749908

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Female Rural (aFemRur_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.954260647296906

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile (aQuint1_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.913862824440002

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 0.9
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 (aQuint2_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 9.38485027290881e-05-0.965308845043182

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 3 (aQuint3_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.943466544151306	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 4 (aQuint4_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0069635147228837-0.979566395282745	Mean: 0.4
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile (aQuint5_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0426621176302433-0.969129085540771	Mean: 0.5
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile Male (aQuint1M_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.913765966892242	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 Male (aQuint2M_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 15-19:Quintile 2 Male (aQuint2M_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.968377828598022

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 3 Male (aQuint3M_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.928961873054504

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 4 Male (aQuint4M_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00346497329883277-0.975238442420959

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile Male (aQuint5M_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0323740988969803-0.973218142986298

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile Female (aQuint1F_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.960564315319061

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 Female (aQuint2F_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.961873888969421	Mean: 0.2
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 3 Female (aQuint3F_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.977044522762299	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 4 Female (aQuint4F_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.983869552612305	Mean: 0.4
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile Female (aQuint5F_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0360730178654194-0.980055928230286	Mean: 0.5
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 (aQuint12_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 15-19:Quintiles 1&2 (aQuint12_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000226794596528634-0.940645635128021

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 0.9
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintiles 3&4 (aQuint34_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00532915908843279-0.962380290031433

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 Male (aQuint12M_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.946149945259094

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 0.9
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintiles 3&4 Male (aQuint34M_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00589164393022656-0.951484084129333

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 Female (aQuint12F_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.951656520366669

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 3&4 Female (aQuint34F_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.974647104740143	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile (aQuint1x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.810426533222198	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 (aQuint2x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.84254401922226	Mean: 0.3
	Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 3 (aQuint3x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0.0091855451464653-0.891968905925751	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 4 (aQuint4x_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 15-19:Quintile 4 (aQuint4x_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0377521365880966-0.944029152393341

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile (aQuint5x_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0269187521189451-0.959486186504364

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile Male (aQuint1Mx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0-0.79439252614975

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.8

Mean: 0.2

Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 Male (aQuint2Mx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0-0.81104564666748

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.8

Mean: 0.3

Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 3 Male (aQuint3Mx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00672000646591187-0.86280369758606

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 4 Male (aQuint4Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0328747481107712-0.935261070728302

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile Male (aQuint5Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.014175989665091-0.949950575828552

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Poorest quintile Female (aQuint1Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.826923072338104

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.8
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintile 2 Female (aQuint2Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.873015642166138

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 3 Female (aQuint3Fx_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 15-19:Quintile 3 Female (aQuint3Fx_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0119871152564883-0.920572578907013

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintile 4 Female (aQuint4Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0130354166030884-0.953136205673218

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Richest quintile Female (aQuint5Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0246068052947521-0.972426891326904

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 (aQuint12x_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.796440780162811

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.8
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintiles 3&4 (aQuint34x_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0260928571224213-0.916554272174835

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 Male (aQuint12Mx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.770408153533936	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintiles 3&4 Male (aQuint34Mx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0.025469820946455-0.897537529468536	Mean: 0.4
	Standard deviation: 0.3

Attain grade 9:Ages 15-19:Quintiles 1&2 Female (aQuint12Fx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.829329609870911	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9:Ages 15-19:Quintiles 3&4 Female (aQuint34Fx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0.0125562474131584-0.935717046260834	Mean: 0.4
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_9)

File: edattainxtry_1

Overview

Attain grade 9: Ages 15-19: Quintiles 1&2 Urban (aQuint12U_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.993566036224365

Valid cases: 218

Invalid: 59

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintiles 3&4 Urban (aQuint34U_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.955484390258789

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintiles 1&2 Rural (aQuint12R_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.930116534233093

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 0.9

Mean: 0.2

Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintiles 3&4 Rural (aQuint34R_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0016489370027557-0.980285704135895

Valid cases: 219

Invalid: 58

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintiles 1&2 Urban (aQuint12Ux_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.826086938381195

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.8

Mean: 0.3

Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintiles 3&4 Urban (aQuint34Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0210498981177807-0.926508605480194

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintiles 1&2 Rural (aQuint12Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.765676558017731

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.8
 Mean: 0.2
 Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintiles 3&4 Rural (aQuint34Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00301941018551588-0.881514072418213

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.3
 Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 1 Urban (aQuint1U_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 215
 Invalid: 62
 Minimum: 0
 Maximum: 1
 Mean: 0.2
 Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 2 Urban (aQuint2U_9)

File: edattainxtry_1

Overview

Attain grade 9: Ages 15-19: Quintile 2 Urban (aQuint2U_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.989931702613831

Valid cases: 218

Invalid: 59

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 3 Urban (aQuint3U_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.934567213058472

Valid cases: 219

Invalid: 58

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 4 Urban (aQuint4U_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.976837337017059

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 5 Urban (aQuint5U_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0455028265714645-0.9774409532547

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 1 Rural (aQuint1R_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.907845914363861

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 0.9

Mean: 0.2

Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 2 Rural (aQuint2R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.965505242347717	Mean: 0.2
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 3 Rural (aQuint3R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.971809029579163	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 4 Rural (aQuint4R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00189413747284561-0.989434838294983	Mean: 0.4
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 5 Rural (aQuint5R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00599320465698838-1	Mean: 0.5
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 1 Urban (aQuint1Ux_9)

File: edattainxtry_1

Overview

Attain grade 9: Ages 15-19: Quintile 1 Urban (aQuint1Ux_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.882352948188782

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 2 Urban (aQuint2Ux_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.862281322479248

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 3 Urban (aQuint3Ux_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0159614365547895-0.905516266822815

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 4 Urban (aQuint4Ux_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0247250813990831-0.948566854000092

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.5

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 5 Urban (aQuint5Ux_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0726411491632462-0.962246596813202

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 1 Rural (aQuint1Rx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.787500023841858	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 2 Rural (aQuint2Rx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.8
Range: 0-0.841564536094666	Mean: 0.2
	Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 3 Rural (aQuint3Rx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.85988712310791	Mean: 0.3
	Standard deviation: 0.2

Attain grade 9: Ages 15-19: Quintile 4 Rural (aQuint4Rx_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 19	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0.00525309517979622-0.907976150512695	Mean: 0.3
	Standard deviation: 0.3

Attain grade 9: Ages 15-19: Quintile 5 Rural (aQuint5Rx_9)

File: edattainxtry_1

Overview

Attain grade 9: Ages 15-19: Quintile 5 Rural (aQuint5Rx_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-0.92580384016037

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.3

Attain grade 1:Ages 20-29:All (a2All_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0796096995472908-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 1:Ages 20-29:Urban (a2Urban_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.221492692828178-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Attain grade 1:Ages 20-29:Rural (a2Rural_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0115412520244718-1

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Attain grade 1:Ages 20-29:Male (a2Male_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.164837330579758-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Attain grade 1:Ages 20-29:Female (a2Female_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0296621844172478-1	Mean: 0.8
	Standard deviation: 0.3

Attain grade 1:Ages 20-29:Male Urban (a2MalUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.377592325210571-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 1:Ages 20-29:Male Rural (a2MalRur_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0322765298187733-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1:Ages 20-29:Female Urban (a2FemUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.100076571106911-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 20-29:Female Rural (a2FemRur_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 20-29:Female Rural (a2FemRur_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00100749218836427-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 20-29:All (a2All_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0796096995472908-0.999824106693268

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 20-29:Urban (a2Urban_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.221492692828178-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Attain grade 2:Ages 20-29:Rural (a2Rural_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0115412520244718-0.999751508235931

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 20-29:Male (a2Male_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.164837330579758-0.999794483184814

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 20-29:Female (a2Female_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0296621844172478-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 20-29:Male Urban (a2MalUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.377592325210571-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2:Ages 20-29:Male Rural (a2MalRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0322765298187733-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 20-29:Female Urban (a2FemUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.100076571106911-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 2:Ages 20-29:Female Rural (a2FemRur_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 20-29:Female Rural (a2FemRur_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-1

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3:Ages 20-29:All (a2All_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0796096995472908-0.9992635846138

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 20-29:Urban (a2Urban_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.221492692828178-1

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 20-29:Rural (a2Rural_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0115412520244718-0.999420166015625

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3:Ages 20-29:Male (a2Male_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.164837330579758-0.999520540237427

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 20-29:Female (a2Female_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0296621844172478-0.99977695941925

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 3:Ages 20-29:Male Urban (a2MalUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.377592325210571-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 3:Ages 20-29:Male Rural (a2MalRur_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0322765298187733-1

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 3:Ages 20-29:Female Urban (a2FemUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100076571106911-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 3:Ages 20-29:Female Rural (a2FemRur_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 20-29:Female Rural (a2FemRur_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00100749218836427-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 4:Ages 20-29:All (a2All_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0796096995472908-0.9992635846138

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 4:Ages 20-29:Urban (a2Urban_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.221492692828178-0.999838709831238

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 20-29:Rural (a2Rural_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0115412520244718-0.999217450618744

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 4:Ages 20-29:Male (a2Male_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.164837330579758-0.999246537685394

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 20-29:Female (a2Female_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0296621844172478-0.99977695941925

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 4:Ages 20-29:Male Urban (a2MalUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.377592325210571-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Attain grade 4:Ages 20-29:Male Rural (a2MalRur_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0322765298187733-0.999409317970276

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4:Ages 20-29:Female Urban (a2FemUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100076571106911-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 20-29:Female Rural (a2FemRur_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 20-29:Female Rural (a2FemRur_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-0.999454319477081

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 20-29:All (a2All_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0790216773748398-0.999060153961182

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 20-29:Urban (a2Urban_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.219678983092308-0.999129176139832

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 20-29:Rural (a2Rural_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0115412520244718-0.999217450618744

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 20-29:Male (a2Male_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163879975676537-0.998680830001831

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 20-29:Female (a2Female_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0292906071990728-0.99977695941925

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 20-29:Male Urban (a2MalUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.375098437070847-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Attain grade 5:Ages 20-29:Male Rural (a2MalRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0322765298187733-0.998982548713684

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 20-29:Female Urban (a2FemUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0987918972969055-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 20-29:Female Rural (a2FemRur_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 20-29:Female Rural (a2FemRur_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-0.999454319477081

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 20-29:All (a2All_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0742828622460365-0.998511791229248

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 20-29:Urban (a2Urban_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.218841522932053-0.998978793621063

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 20-29:Rural (a2Rural_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0115412520244718-0.998431026935577

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 20-29:Male (a2Male_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.115335375070572-0.997950613498688

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 6:Ages 20-29:Female (a2Female_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0292906071990728-0.999337613582611

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 20-29:Male Urban (a2MalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.358871728181839-0.998177587985992

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 20-29:Male Rural (a2MalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0322765298187733-0.99819552898407

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 20-29:Female Urban (a2FemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0987918972969055-1

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 6:Ages 20-29:Female Rural (a2FemRur_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 20-29:Female Rural (a2FemRur_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-0.998668611049652

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 20-29:All (a2All_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.062563382089138-0.998296439647675

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 20-29:Urban (a2Urban_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.215328961610794-0.998828709125519

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 20-29:Rural (a2Rural_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0115412520244718-0.997421324253082

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 20-29:Male (a2Male_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0963240116834641-0.997412264347076

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 7:Ages 20-29:Female (a2Female_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0292906071990728-0.999134957790375

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 20-29:Male Urban (a2MalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.321388512849808-0.997863531112671

Valid cases: 277
Invalid: 0
Minimum: 0.3
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 20-29:Male Rural (a2MalRur_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0320512838661671-0.997160494327545

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 20-29:Female Urban (a2FemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0987918972969055-0.999711990356445

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 20-29:Female Rural (a2FemRur_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 20-29:Female Rural (a2FemRur_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-0.998464643955231

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 20-29:All (a2All_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0523908995091915-0.997425079345703

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 8:Ages 20-29:Urban (a2Urban_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.14932507276535-0.9981529712677

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 20-29:Rural (a2Rural_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0105861769989133-0.995342910289764

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 20-29:Male (a2Male_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0792175754904747-0.996905386447906

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 8:Ages 20-29:Female (a2Female_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0288033746182919-0.997918009757996

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 20-29:Male Urban (a2MalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163628250360489-0.997863531112671

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 8:Ages 20-29:Male Rural (a2MalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0238095242530107-0.997160494327545

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 20-29:Female Urban (a2FemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0971073657274246-0.998493432998657

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 20-29:Female Rural (a2FemRur_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 20-29:Female Rural (a2FemRur_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00100749218836427-0.997559368610382

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 20-29:All (a2All_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0382561422884464-0.991423308849335

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Urban (a2Urban_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0989391207695007-0.996232092380524

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Rural (a2Rural_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00680331513285637-0.98572826385498

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Male (a2Male_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0567794479429722-0.988985300064087

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.4
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Female (a2Female_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.02240807749331-0.993735492229462

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 9:Ages 20-29:Male Urban (a2MalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.127018988132477-0.994134485721588

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Male Rural (a2MalRur_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0139685273170471-0.981092512607574

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Female Urban (a2FemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0688494145870209-0.99815171957016

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 9:Ages 20-29:Female Rural (a2FemRur_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 20-29:Female Rural (a2FemRur_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000603136315476149-0.991030812263489

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 1:Ages 30-39:All (a3All_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0980590954422951-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 1:Ages 30-39:Urban (a3Urban_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.32114514708519-1

Valid cases: 276
Invalid: 1
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 30-39:Rural (a3Rural_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0499757416546345-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 1:Ages 30-39:Male (a3Male_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.140271991491318-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 30-39:Female (a3Female_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0609302818775177-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 1:Ages 30-39:Male Urban (a3MalUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.418067961931229-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 1:Ages 30-39:Male Rural (a3MalRur_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0774058550596237-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 1:Ages 30-39:Female Urban (a3FemUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.229126587510109-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 1:Ages 30-39:Female Rural (a3FemRur_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 30-39:Female Rural (a3FemRur_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0262443441897631-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 2:Ages 30-39:All (a3All_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0913580805063248-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 30-39:Urban (a3Urban_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.312618911266327-1

Valid cases: 276

Invalid: 1

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 30-39:Rural (a3Rural_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.043668121099472-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 30-39:Male (a3Male_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128865972161293-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 30-39:Female (a3Female_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0583675988018513-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 30-39:Male Urban (a3MalUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.407104969024658-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 2:Ages 30-39:Male Rural (a3MalRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0658995807170868-1	Mean: 0.7
	Standard deviation: 0.2

Attain grade 2:Ages 30-39:Female Urban (a3FemUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.222913816571236-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 30-39:Female Rural (a3FemRur_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 30-39:Female Rural (a3FemRur_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0241958424448967-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 3:Ages 30-39:All (a3All_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.085235670208931-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 3:Ages 30-39:Urban (a3Urban_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.293849050998688-1

Valid cases: 276

Invalid: 1

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 30-39:Rural (a3Rural_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0402717143297195-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 3:Ages 30-39:Male (a3Male_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.121611230075359-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 30-39:Female (a3Female_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0532411448657513-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 3:Ages 30-39:Male Urban (a3MalUrb_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.395525991916656-1	Mean: 0.9
	Standard deviation: 0.1

Attain grade 3:Ages 30-39:Male Rural (a3MalRur_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0596234314143658-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 30-39:Female Urban (a3FemUrb_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.19731692969799-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 30-39:Female Rural (a3FemRur_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 30-39:Female Rural (a3FemRur_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0155463088303804-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 4:Ages 30-39:All (a3All_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0774073079228401-0.998803496360779

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 4:Ages 30-39:Urban (a3Urban_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.276713997125626-1

Valid cases: 276

Invalid: 1

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 4:Ages 30-39:Rural (a3Rural_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0344492979347706-0.998557865619659

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 4:Ages 30-39:Male (a3Male_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.110507525503635-0.998655438423157

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 4:Ages 30-39:Female (a3Female_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0482936576008797-0.999052166938782

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 30-39:Male Urban (a3MalUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.376956701278687-1

Valid cases: 276
Invalid: 1
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Attain grade 4:Ages 30-39:Male Rural (a3MalRur_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0502092055976391-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 30-39:Female Urban (a3FemUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.181543499231339-1

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4:Ages 30-39:Female Rural (a3FemRur_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 30-39:Female Rural (a3FemRur_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0119540374726057-0.999000012874603

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 5:Ages 30-39:All (a3All_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0692260414361954-0.998225212097168

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 30-39:Urban (a3Urban_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.25083526968956-1

Valid cases: 276
Invalid: 1
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 30-39:Rural (a3Rural_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0300824847072363-0.998340368270874

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 5:Ages 30-39:Male (a3Male_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.101804219186306-0.998583495616913

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 30-39:Female (a3Female_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0405715517699718-0.999052166938782

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 30-39:Male Urban (a3MalUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.352905929088593-1

Valid cases: 276
Invalid: 1
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 5:Ages 30-39:Male Rural (a3MalRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0449790805578232-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 30-39:Female Urban (a3FemUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.153929352760315-1

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 30-39:Female Rural (a3FemRur_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 30-39:Female Rural (a3FemRur_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00743625266477466-0.998744547367096

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 30-39:All (a3All_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0412861295044422-0.998225212097168

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 6:Ages 30-39:Urban (a3Urban_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.19006459414959-0.999503612518311

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 6:Ages 30-39:Rural (a3Rural_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00921882595866919-0.998340368270874

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 30-39:Male (a3Male_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0650152191519737-0.998583495616913

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 6:Ages 30-39:Female (a3Female_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0204149484634399-0.998141705989838

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 30-39:Male Urban (a3MalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.278352022171021-0.998896420001984

Valid cases: 276
Invalid: 1
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 6:Ages 30-39:Male Rural (a3MalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.016736401244998-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 30-39:Female Urban (a3FemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.106244467198849-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 6:Ages 30-39:Female Rural (a3FemRur_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 30-39:Female Rural (a3FemRur_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00271493219770491-0.997664213180542

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 30-39:All (a3All_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0338308997452259-0.996954321861267

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 30-39:Urban (a3Urban_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.157024830579758-0.999503612518311

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 7:Ages 30-39:Rural (a3Rural_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0072780204936862-0.997869491577148

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 30-39:Male (a3Male_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.055128175765276-0.99722295999527

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 30-39:Female (a3Female_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0150986518710852-0.997801721096039

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 30-39:Male Urban (a3MalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.238642320036888-0.998896420001984

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 7:Ages 30-39:Male Rural (a3MalRur_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0135983265936375-0.999313116073608

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 30-39:Female Urban (a3FemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.079537145793438-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 7:Ages 30-39:Female Rural (a3FemRur_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 30-39:Female Rural (a3FemRur_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000880841223988682-0.997664213180542

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 30-39:All (a3All_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0297931749373674-0.996266961097717

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 30-39:Urban (a3Urban_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.141007155179977-0.997593760490417

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 30-39:Rural (a3Rural_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00582241639494896-0.997869491577148

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 30-39:Male (a3Male_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0487190075218678-0.99722295999527

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 8:Ages 30-39:Female (a3Female_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0131467506289482-0.997801721096039

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 30-39:Male Urban (a3MalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.207176089286804-0.998896420001984

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 30-39:Male Rural (a3MalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0104602510109544-0.999313116073608

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 30-39:Female Urban (a3FemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0681202411651611-0.998322069644928

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 8:Ages 30-39:Female Rural (a3FemRur_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 30-39:Female Rural (a3FemRur_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000880841223988682-0.997664213180542

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 30-39:All (a3All_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0270949918776751-0.979609072208405

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Urban (a3Urban_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.128041699528694-0.986672222614288

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Rural (a3Rural_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00533721502870321-0.968934178352356

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Male (a3Male_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0441294983029366-0.978537559509277

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Female (a3Female_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0121121052652597-0.982571244239807

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 9:Ages 30-39:Male Urban (a3MalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.189837574958801-0.986417293548584

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Male Rural (a3MalRur_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00941422581672668-0.966003954410553

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Female Urban (a3FemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0620684772729874-0.992478668689728

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 9:Ages 30-39:Female Rural (a3FemRur_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 30-39:Female Rural (a3FemRur_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00036967295454815-0.974184334278107

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.2

Attain grade 1:Ages 40-49:All (a4All_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0365491546690464-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Attain grade 1:Ages 40-49:Urban (a4Urban_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.160371765494347-1

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 1:Ages 40-49:Rural (a4Rural_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0136054418981075-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 1:Ages 40-49:Male (a4Male_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0475955605506897-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 1:Ages 40-49:Female (a4Female_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0225470475852489-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 1:Ages 40-49:Male Urban (a4MalUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.204450204968452-1	Mean: 0.9
	Standard deviation: 0.2

Attain grade 1:Ages 40-49:Male Rural (a4MalRur_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0188933871686459-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 1:Ages 40-49:Female Urban (a4FemUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.105816289782524-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 1:Ages 40-49:Female Rural (a4FemRur_1)

File: edattainxtry_1

Overview

Attain grade 1:Ages 40-49:Female Rural (a4FemRur_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00687285233289003-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 2:Ages 40-49:All (a4All_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0338798202574253-0.999516785144806

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Attain grade 2:Ages 40-49:Urban (a4Urban_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.155534222722054-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 2:Ages 40-49:Rural (a4Rural_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0113378688693047-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 2:Ages 40-49:Male (a4Male_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0432345904409885-0.999669969081879

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 2:Ages 40-49:Female (a4Female_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0220219865441322-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 2:Ages 40-49:Male Urban (a4MalUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.198382079601288-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 2:Ages 40-49:Male Rural (a4MalRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0148448040708899-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 40-49:Female Urban (a4FemUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.102501839399338-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 2:Ages 40-49:Female Rural (a4FemRur_2)

File: edattainxtry_1

Overview

Attain grade 2:Ages 40-49:Female Rural (a4FemRur_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00687285233289003-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 3:Ages 40-49:All (a4All_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0317062400281429-0.998978912830353

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Attain grade 3:Ages 40-49:Urban (a4Urban_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.145709469914436-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Attain grade 3:Ages 40-49:Rural (a4Rural_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0105820102617145-0.999735057353973

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Attain grade 3:Ages 40-49:Male (a4Male_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0401747040450573-0.999289691448212

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Attain grade 3:Ages 40-49:Female (a4Female_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0209718625992537-0.999839067459106	Mean: 0.5
	Standard deviation: 0.3

Attain grade 3:Ages 40-49:Male Urban (a4MalUrb_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.18597523868084-1	Mean: 0.8
	Standard deviation: 0.2

Attain grade 3:Ages 40-49:Male Rural (a4MalRur_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0134952766820788-1	Mean: 0.6
	Standard deviation: 0.3

Attain grade 3:Ages 40-49:Female Urban (a4FemUrb_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0958729237318039-1	Mean: 0.7
	Standard deviation: 0.3

Attain grade 3:Ages 40-49:Female Rural (a4FemRur_3)

File: edattainxtry_1

Overview

Attain grade 3:Ages 40-49:Female Rural (a4FemRur_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00439311377704144-0.999575972557068

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 4:Ages 40-49:All (a4All_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0303403213620186-0.998978912830353

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 40-49:Urban (a4Urban_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.136971965432167-0.999317169189453

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4:Ages 40-49:Rural (a4Rural_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0105820102617145-0.999735057353973

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 4:Ages 40-49:Male (a4Male_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0384076237678528-0.998954057693481

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 4:Ages 40-49:Female (a4Female_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0201144441962242-0.999839067459106

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 4:Ages 40-49:Male Urban (a4MalUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.174551233649254-1

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Attain grade 4:Ages 40-49:Male Rural (a4MalRur_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0134952766820788-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 40-49:Female Urban (a4FemUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0904604643583298-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 4:Ages 40-49:Female Rural (a4FemRur_4)

File: edattainxtry_1

Overview

Attain grade 4:Ages 40-49:Female Rural (a4FemRur_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00152474304195493-0.999575972557068

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 5:Ages 40-49:All (a4All_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0263050720095634-0.998978912830353

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Urban (a4Urban_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.123396910727024-0.999111235141754

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 40-49:Rural (a4Rural_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00831443723291159-0.999735057353973

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Male (a4Male_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0347732082009315-0.998035192489624

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Female (a4Female_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.015571104362607-0.999839067459106

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Male Urban (a4MalUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.165805175900459-0.999257385730743

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 5:Ages 40-49:Male Rural (a4MalRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.010796220973134-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Female Urban (a4FemUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0709086284041405-1

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Attain grade 5:Ages 40-49:Female Rural (a4FemRur_5)

File: edattainxtry_1

Overview

Attain grade 5:Ages 40-49:Female Rural (a4FemRur_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00152474304195493-0.999575972557068

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 6:Ages 40-49:All (a4All_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0166137013584375-0.998978912830353

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Urban (a4Urban_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0858784466981888-0.999111235141754

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 6:Ages 40-49:Rural (a4Rural_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00377928954549134-0.999735057353973

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Male (a4Male_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0236160382628441-0.998035192489624

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Female (a4Female_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00773774273693562-0.999839067459106

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Male Urban (a4MalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.13055032491684-0.999257385730743

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Attain grade 6:Ages 40-49:Male Rural (a4MalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00404858309775591-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Female Urban (a4FemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0305885095149279-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 6:Ages 40-49:Female Rural (a4FemRur_6)

File: edattainxtry_1

Overview

Attain grade 6:Ages 40-49:Female Rural (a4FemRur_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000667219574097544-0.999499380588531

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7:Ages 40-49:All (a4All_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.012043590657413-0.998526453971863

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Urban (a4Urban_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0648027956485748-0.998845994472504

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 7:Ages 40-49:Rural (a4Rural_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0022675737272948-0.999735057353973

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Male (a4Male_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0181544981896877-0.998035192489624

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Female (a4Female_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00429758056998253-0.999839067459106

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Male Urban (a4MalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.102617032825947-0.999257385730743

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 7:Ages 40-49:Male Rural (a4MalRur_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00269905524328351-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Female Urban (a4FemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0180004853755236-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Attain grade 7:Ages 40-49:Female Rural (a4FemRur_7)

File: edattainxtry_1

Overview

Attain grade 7:Ages 40-49:Female Rural (a4FemRur_7)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.999499380588531

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.3

Attain grade 8:Ages 40-49:All (a4All_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0109661864116788-0.998526453971863

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.3

Attain grade 8:Ages 40-49:Urban (a4Urban_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0619900673627853-0.998845994472504

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.5

Standard deviation: 0.2

Attain grade 8:Ages 40-49:Rural (a4Rural_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00151171581819654-0.999735057353973

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.3

Attain grade 8:Ages 40-49:Male (a4Male_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0164893176406622-0.997197031974792

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Attain grade 8:Ages 40-49:Female (a4Female_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00396522413939238-0.999839067459106

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 40-49:Male Urban (a4MalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0992268398404121-0.999257385730743

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Attain grade 8:Ages 40-49:Male Rural (a4MalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00134952762164176-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.3
Standard deviation: 0.3

Attain grade 8:Ages 40-49:Female Urban (a4FemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0159024801105261-1

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Attain grade 8:Ages 40-49:Female Rural (a4FemRur_8)

File: edattainxtry_1

Overview

Attain grade 8:Ages 40-49:Female Rural (a4FemRur_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.999499380588531

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.3

Attain grade 9:Ages 40-49:All (a4All_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00991680286824703-0.986128509044647

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.2

Attain grade 9:Ages 40-49:Urban (a4Urban_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0552773736417294-0.991961061954498

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.4

Standard deviation: 0.2

Attain grade 9:Ages 40-49:Rural (a4Rural_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00151171581819654-0.974697828292847

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.2

Standard deviation: 0.2

Attain grade 9:Ages 40-49:Male (a4Male_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0148742655292153-0.978959977626801

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.2

Attain grade 9:Ages 40-49:Female (a4Female_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00363286701031029-0.991848170757294

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 40-49:Male Urban (a4MalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0887856781482697-0.986197233200073

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Attain grade 9:Ages 40-49:Male Rural (a4MalRur_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00134952762164176-0.968590557575226

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.2
Standard deviation: 0.2

Attain grade 9:Ages 40-49:Female Urban (a4FemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0138044767081738-0.997398972511292

Valid cases: 276
Invalid: 1
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.2

Attain grade 9:Ages 40-49:Female Rural (a4FemRur_9)

File: edattainxtry_1

Overview

Attain grade 9:Ages 40-49:Female Rural (a4FemRur_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.980131149291992

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.1

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:All (sAll_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.251167093077691-1

Valid cases: 276

Invalid: 1

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Urban (sUrban_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.573160065578294-1

Valid cases: 274

Invalid: 3

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Rural (sRural_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.16928476142627-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Male (sMale_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.328548446361727-1

Valid cases: 275

Invalid: 2

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Female (sFemale_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.175100774183752-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Male Urban (sMalUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 273
Format: numeric	Invalid: 4
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.667351718902749-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Male Rural (sMalRur_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 275
Format: numeric	Invalid: 2
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.236115969867651-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Female Urban (sFemUrb_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 269
Format: numeric	Invalid: 8
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.487960811097567-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Female Rural (sFemRur_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Female Rural (sFemRur_1)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0783481010187751-1

Valid cases: 275
 Invalid: 2
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Poorest quintile (sQuint1_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.122159932954987-0.999043052336557

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 2 (sQuint2_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.148401118348191-0.999700977463791

Valid cases: 216
 Invalid: 61
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 3 (sQuint3_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.167823643519397-1

Valid cases: 218
 Invalid: 59
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 (sQuint4_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.193508256153203-0.999756170109878

Valid cases: 216
 Invalid: 61
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Richest quintile (sQuint5_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.542458695137231-1

Valid cases: 213
 Invalid: 64
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Poorest quintile Male (sQuint1M_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.169920844743244-0.998865932351078

Valid cases: 216
 Invalid: 61
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 2 Male (sQuint2M_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.195181569773335-1

Valid cases: 214
 Invalid: 63
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 3 Male (sQuint3M_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.236621141522088-1

Valid cases: 218
 Invalid: 59
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 Male (sQuint4M_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Quintile 4 Male (sQuint4M_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.252256173185471-1

Valid cases: 211

Invalid: 66

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Richest quintile Male (sQuint5M_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.622103070506439-1

Valid cases: 206

Invalid: 71

Minimum: 0.6

Maximum: 1

Mean: 1

Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Poorest quintile Female (sQuint1F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0816442233543238-0.999231750229532

Valid cases: 217

Invalid: 60

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintile 2 Female (sQuint2F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.088717224033654-1

Valid cases: 213

Invalid: 64

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintile 3 Female (sQuint3F_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Quintile 3 Female (sQuint3F_1)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0903725781094218-0.998630136986301

Valid cases: 207
 Invalid: 70
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 Female (sQuint4F_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.134512352058304-1

Valid cases: 211
 Invalid: 66
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Richest quintile Female (sQuint5F_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.460737331907069-1

Valid cases: 207
 Invalid: 70
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Quintiles 1&2 (sQuint12_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.13514966444536-0.999374371008527

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 3&4 (sQuint34_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Quintiles 3&4 (sQuint34_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.180384526822938-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 1&2 Male (sQuint12M_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.182826439134414-0.999122739258873

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 3&4 Male (sQuint34M_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.247102484290898-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 1&2 Female (sQuint12F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0858027024139371-0.999628709958044

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintiles 3&4 Female (sQuint34F_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.112157051273528-0.99923071392344

Valid cases: 214

Invalid: 63

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Poorest quintile (sQuint1x_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0959980438503546-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintile 2 (sQuint2x_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.219219402140183-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 3 (sQuint3x_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.219243348638279-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 (sQuint4x_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.260279228280387-1

Valid cases: 68
 Invalid: 209
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Richest quintile (sQuint5x_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Richest quintile (sQuint5x_1)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.349178898269969-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Poorest quintile Male (sQuint1Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.187286598813939-1

Valid cases: 67
 Invalid: 210
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 2 Male (sQuint2Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.274033812163602-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 3 Male (sQuint3Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.301088907277201-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 Male (sQuint4Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.285130029746074-1

Valid cases: 65
 Invalid: 212
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Richest quintile Male (sQuint5Mx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.42015075169031-1

Valid cases: 67
Invalid: 210
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1:Ages 10-19:Poorest quintile Female (sQuint1Fx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00510743505912592-1

Valid cases: 69
Invalid: 208
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintile 2 Female (sQuint2Fx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.111843904811111-1

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintile 3 Female (sQuint3Fx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.113453048760248-1

Valid cases: 67
Invalid: 210
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintile 4 Female (sQuint4Fx_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Quintile 4 Female (sQuint4Fx_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.23393464654445-1

Valid cases: 67
Invalid: 210
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Richest quintile Female (sQuint5Fx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281503508063974-1

Valid cases: 66
Invalid: 211
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 1&2 (sQuint12x_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163646528635593-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 3&4 (sQuint34x_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.26535908591107-1

Valid cases: 69
Invalid: 208
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_1)

File: edattainxtry_1

Overview

Survive to grade 1:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_1) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.259367860417061-1

Valid cases: 69
Invalid: 208
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.292725911916477-1

Valid cases: 69
Invalid: 208
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0602899006167262-1

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 1:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209380822509653-1

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 1 Urban (sQuint1U_1) File: edattainxtry_1

Overview

Survive to grade 1: Ages 10-19: Quintile 1 Urban (sQuint1U_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.201689458560702-1

Valid cases: 202
Invalid: 75
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 2 Urban (sQuint2U_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.230063061779145-1

Valid cases: 204
Invalid: 73
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 3 Urban (sQuint3U_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 210
Invalid: 67
Minimum: 0
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 4 Urban (sQuint4U_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.401501565926457-1

Valid cases: 210
Invalid: 67
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintile 5 Urban (sQuint5U_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.628873374436211-1

Valid cases: 212
Invalid: 65
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintile 1 Rural (sQuint1R_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.117251922119314-0.998950607131167

Valid cases: 217
 Invalid: 60
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 2 Rural (sQuint2R_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.137976841094279-0.99964569676603

Valid cases: 214
 Invalid: 63
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 3 Rural (sQuint3R_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.164918970448046-1

Valid cases: 213
 Invalid: 64
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 4 Rural (sQuint4R_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.169769989047098-1

Valid cases: 204
 Invalid: 73
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 5 Rural (sQuint5R_1)

File: edattainxtry_1

Overview

Survive to grade 1: Ages 10-19: Quintile 5 Rural (sQuint5R_1)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.289752650176678-1

Valid cases: 175
 Invalid: 102
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.220309508621466-0.998233281826069

Valid cases: 209
 Invalid: 68
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.400032913008965-1

Valid cases: 217
 Invalid: 60
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.127199061049-0.999287192087737

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_1)

File: edattainxtry_1

Overview

Survive to grade 1: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_1) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.167176350662589-1

Valid cases: 217
Invalid: 60
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 1 Urban (sQuint1Ux_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 63
Invalid: 214
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 2 Urban (sQuint2Ux_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.405000307144173-1

Valid cases: 65
Invalid: 212
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 3 Urban (sQuint3Ux_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.488578025595048-1

Valid cases: 65
Invalid: 212
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintile 4 Urban (sQuint4Ux_1) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.637063551023165-1

Valid cases: 65
Invalid: 212
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintile 5 Urban (sQuint5Ux_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 66
Format: numeric	Invalid: 211
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.731035022588004-1	Mean: 1
	Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintile 1 Rural (sQuint1Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 208
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0938215885389955-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 1: Ages 10-19: Quintile 2 Rural (sQuint2Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.173171715415931-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 3 Rural (sQuint3Rx_1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.120002449029572-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 4 Rural (sQuint4Rx_1)

File: edattainxtry_1

Overview

Survive to grade 1: Ages 10-19: Quintile 4 Rural (sQuint4Rx_1)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.141927390151852-1

Valid cases: 65
Invalid: 212
Minimum: 0.1
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintile 5 Rural (sQuint5Rx_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.192813802151297-1

Valid cases: 61
Invalid: 216
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.281586021505376-1

Valid cases: 67
Invalid: 210
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 1: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_1)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.609101807242541-1

Valid cases: 67
Invalid: 210
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 1: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_1)

File: edattainxtry_1

Overview

Survive to grade 1: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_1)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.148000758006443-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Survive to grade 1: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_1)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.168739614558819-1

Valid cases: 68

Invalid: 209

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:All (sAll_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.244886170743933-0.999737862867824

Valid cases: 270

Invalid: 7

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Urban (sUrban_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.564624805834848-1

Valid cases: 267

Invalid: 10

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Rural (sRural_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Rural (sRural_2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.165673723590598-0.999634180694173

Valid cases: 268
 Invalid: 9
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Male (sMale_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.321093145321395-0.999633127126974

Valid cases: 269
 Invalid: 8
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Female (sFemale_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.169980156941486-1

Valid cases: 268
 Invalid: 9
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Male Urban (sMalUrb_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.661616049064634-1

Valid cases: 262
 Invalid: 15
 Minimum: 0.7
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Male Rural (sMalRur_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.224620179951396-0.999486493973445

Valid cases: 267
 Invalid: 10
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Female Urban (sFemUrb_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 258
Format: numeric	Invalid: 19
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.476898814690432-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Female Rural (sFemRur_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 263
Format: numeric	Invalid: 14
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0783481010187751-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Poorest quintile (sQuint1_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 65
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.112540403217183-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 2 (sQuint2_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 66
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.136332988305691-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 3 (sQuint3_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintile 3 (sQuint3_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.162040938715359-1

Valid cases: 209

Invalid: 68

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 (sQuint4_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.187460451362083-1

Valid cases: 208

Invalid: 69

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Richest quintile (sQuint5_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.533668992644031-1

Valid cases: 205

Invalid: 72

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Poorest quintile Male (sQuint1M_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.159283301724662-1

Valid cases: 211

Invalid: 66

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 2 Male (sQuint2M_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.178295217496418-1

Valid cases: 207

Invalid: 70

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 3 Male (sQuint3M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 204
Format: numeric	Invalid: 73
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.233823112751717-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 Male (sQuint4M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 198
Format: numeric	Invalid: 79
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.24482963111303-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Richest quintile Male (sQuint5M_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 195
Format: numeric	Invalid: 82
Width: 16	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.61342928658844-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Poorest quintile Female (sQuint1F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 208
Format: numeric	Invalid: 69
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0728315869535856-0.999231750229531	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintile 2 Female (sQuint2F_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintile 2 Female (sQuint2F_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0829491188606613-1

Valid cases: 201
Invalid: 76
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintile 3 Female (sQuint3F_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.086429512435348-1

Valid cases: 199
Invalid: 78
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 Female (sQuint4F_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.129856248878793-1

Valid cases: 198
Invalid: 79
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Richest quintile Female (sQuint5F_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.451839988375275-1

Valid cases: 195
Invalid: 82
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Quintiles 1&2 (sQuint12_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintiles 1&2 (sQuint12_2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.124320154977429-0.999374371008527

Valid cases: 215
 Invalid: 62
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 3&4 (sQuint34_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.174474163123999-1

Valid cases: 215
 Invalid: 62
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 1&2 Male (sQuint12M_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.169038169915096-0.999256087697977

Valid cases: 214
 Invalid: 63
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 3&4 Male (sQuint34M_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.239611410823954-1

Valid cases: 210
 Invalid: 67
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 1&2 Female (sQuint12F_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0818233187934284-0.999628709958044

Valid cases: 210
 Invalid: 67
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintiles 3&4 Female (sQuint34F_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 205
Format: numeric	Invalid: 72
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.107868528831855-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Poorest quintile (sQuint1x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 63
Format: numeric	Invalid: 214
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0959980438503546-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintile 2 (sQuint2x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 63
Format: numeric	Invalid: 214
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.215739911569008-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 3 (sQuint3x_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 60
Format: numeric	Invalid: 217
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.219243348638279-0.998542274052478	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 (sQuint4x_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintile 4 (sQuint4x_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.253521038472647-1

Valid cases: 62

Invalid: 215

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Richest quintile (sQuint5x_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.373748762955663-1

Valid cases: 60

Invalid: 217

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Poorest quintile Male (sQuint1Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.187286598813939-1

Valid cases: 62

Invalid: 215

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 2 Male (sQuint2Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.271040983463063-0.99366290385364

Valid cases: 61

Invalid: 216

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 3 Male (sQuint3Mx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.287320166684851-0.997354266997997

Valid cases: 59

Invalid: 218

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 Male (sQuint4Mx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 215
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.274293716800099-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Richest quintile Male (sQuint5Mx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 53
Format: numeric	Invalid: 224
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.409809793167264-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2:Ages 10-19:Poorest quintile Female (sQuint1Fx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 215
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.11041142616399-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintile 2 Female (sQuint2Fx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 215
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.111843904811111-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintile 3 Female (sQuint3Fx_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintile 3 Female (sQuint3Fx_2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.113453048760248-0.996127416133509

Valid cases: 57
 Invalid: 220
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintile 4 Female (sQuint4Fx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.231499715626078-0.999506428765332

Valid cases: 54
 Invalid: 223
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Richest quintile Female (sQuint5Fx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.340234051140632-1

Valid cases: 56
 Invalid: 221
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 1&2 (sQuint12x_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.163646528635593-1

Valid cases: 64
 Invalid: 213
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 3&4 (sQuint34x_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintiles 3&4 (sQuint34x_2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.25742964771896-0.997641509433962

Valid cases: 63
 Invalid: 214
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.255269141641098-1

Valid cases: 63
 Invalid: 214
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.280493863284727-0.997396505723384

Valid cases: 63
 Invalid: 214
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0602899006167262-1

Valid cases: 64
 Invalid: 213
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Survive to grade 2:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_2)

File: edattainxtry_1

Overview

Survive to grade 2:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209380822509654-0.997652786137932

Valid cases: 58
Invalid: 219
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 1 Urban (sQuint1U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.182347607321522-1

Valid cases: 183
Invalid: 94
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 2 Urban (sQuint2U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.218917472837843-1

Valid cases: 186
Invalid: 91
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 3 Urban (sQuint3U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.38535925392674-1

Valid cases: 195
Invalid: 82
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 4 Urban (sQuint4U_2)

File: edattainxtry_1

Overview

Survive to grade 2: Ages 10-19: Quintile 4 Urban (sQuint4U_2)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.391047465825007-1

Valid cases: 198
Invalid: 79
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 5 Urban (sQuint5U_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.621948630997321-1

Valid cases: 202
Invalid: 75
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 1 Rural (sQuint1R_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.108239255205939-1

Valid cases: 211
Invalid: 66
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 2 Rural (sQuint2R_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.125791114615988-1

Valid cases: 203
Invalid: 74
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 3 Rural (sQuint3R_2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159063859071192-1

Valid cases: 199
Invalid: 78
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 4 Rural (sQuint4R_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 189
Format: numeric	Invalid: 88
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.164221950189349-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 5 Rural (sQuint5R_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 167
Format: numeric	Invalid: 110
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.275443877328447-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 194
Format: numeric	Invalid: 83
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.206225476739717-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 208
Format: numeric	Invalid: 69
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.390754720516034-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_2)

File: edattainxtry_1

Overview

Survive to grade 2: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_2) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.116671193731067-0.99943904941663

Valid cases: 213
Invalid: 64
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_2) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.161465357316973-1

Valid cases: 204
Invalid: 73
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 1 Urban (sQuint1Ux_2) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.140652402665731-1

Valid cases: 57
Invalid: 220
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 2 Urban (sQuint2Ux_2) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.405000307144173-1

Valid cases: 56
Invalid: 221
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 3 Urban (sQuint3Ux_2) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.479821178551252-1

Valid cases: 58
Invalid: 219
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 4 Urban (sQuint4Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 57
Format: numeric	Invalid: 220
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.637063551023165-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 5 Urban (sQuint5Ux_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 55
Format: numeric	Invalid: 222
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.731035022588004-0.999028328968712	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintile 1 Rural (sQuint1Rx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 215
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0938215885389955-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 2: Ages 10-19: Quintile 2 Rural (sQuint2Rx_2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 62
Format: numeric	Invalid: 215
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.170633030187186-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 3 Rural (sQuint3Rx_2)

File: edattainxtry_1

Overview

Survive to grade 2: Ages 10-19: Quintile 3 Rural (sQuint3Rx_2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.120002449029572-0.997867803837953

Valid cases: 58
 Invalid: 219
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 4 Rural (sQuint4Rx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.134205910243082-1

Valid cases: 58
 Invalid: 219
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintile 5 Rural (sQuint5Rx_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.218340836724122-1

Valid cases: 53
 Invalid: 224
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.336426914153132-1

Valid cases: 60
 Invalid: 217
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 2: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_2)

File: edattainxtry_1

Overview

Survive to grade 2: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_2)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.609101807242541-1

Valid cases: 59

Invalid: 218

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 2: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.14372875745341-1

Valid cases: 63

Invalid: 214

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Survive to grade 2: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_2)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.160597391923384-0.99835255354201

Valid cases: 61

Invalid: 216

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3: Ages 10-19: All (sAll_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.234064371254215-0.999737862867824

Valid cases: 275

Invalid: 2

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Urban (sUrban_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Urban (sUrban_3)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.548274993165439-1

Valid cases: 274
 Invalid: 3
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Rural (sRural_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.155443870176118-0.999634180694174

Valid cases: 274
 Invalid: 3
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Male (sMale_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.307510909527527-0.999633127126974

Valid cases: 275
 Invalid: 2
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Female (sFemale_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.160708285010799-1

Valid cases: 275
 Invalid: 2
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Male Urban (sMalUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.645438949690091-1

Valid cases: 271
 Invalid: 6
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Male Rural (sMalRur_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.207592740755611-0.999486493973445

Valid cases: 274
 Invalid: 3
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Female Urban (sFemUrb_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.460377707415043-1

Valid cases: 270
 Invalid: 7
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Female Rural (sFemRur_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0783481010187751-1

Valid cases: 273
 Invalid: 4
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Poorest quintile (sQuint1_3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.101261169703108-0.999043052336557

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 2 (sQuint2_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Quintile 2 (sQuint2_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.122513450956835-1

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 3 (sQuint3_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.15206288442644-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 (sQuint4_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.180822628361797-1

Valid cases: 216

Invalid: 61

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile (sQuint5_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.519564239115966-1

Valid cases: 215

Invalid: 62

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Poorest quintile Male (sQuint1M_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.144725378998984-1

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 2 Male (sQuint2M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.166051208487199-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 3 Male (sQuint3M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 60
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.222746084942477-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 Male (sQuint4M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.239860910294172-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile Male (sQuint5M_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 65
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.596983976526539-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Poorest quintile Female (sQuint1F_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Poorest quintile Female (sQuint1F_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0643449867259969-0.999231750229532

Valid cases: 216
Invalid: 61
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintile 2 Female (sQuint2F_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0788808767723046-1

Valid cases: 214
Invalid: 63
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintile 3 Female (sQuint3F_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0785433810872006-1

Valid cases: 215
Invalid: 62
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 Female (sQuint4F_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.121546767832989-1

Valid cases: 208
Invalid: 69
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile Female (sQuint5F_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Richest quintile Female (sQuint5F_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.440133704202278-1

Valid cases: 210

Invalid: 67

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Quintiles 1&2 (sQuint12_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.111782331928029-0.999374371008527

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 3&4 (sQuint34_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.166134465705686-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 1&2 Male (sQuint12M_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.15569922690791-0.999122739258873

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 3&4 Male (sQuint34M_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Quintiles 3&4 Male (sQuint34M_3) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.231054883253156-1

Valid cases: 218
Invalid: 59
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 1&2 Female (sQuint12F_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0721550994416542-0.999628709958044

Valid cases: 217
Invalid: 60
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintiles 3&4 Female (sQuint34F_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0997698979773709-1

Valid cases: 216
Invalid: 61
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Poorest quintile (sQuint1x_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0959980438503546-1

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintile 2 (sQuint2x_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.205501491764579-1

Valid cases: 68
Invalid: 209
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 3 (sQuint3x_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.219243348638279-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 (sQuint4x_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 66
Format: numeric	Invalid: 211
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.241113598845189-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile (sQuint5x_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 66
Format: numeric	Invalid: 211
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.354927353024748-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Poorest quintile Male (sQuint1Mx_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 208
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.187286598813939-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 2 Male (sQuint2Mx_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Quintile 2 Male (sQuint2Mx_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.25523553891451-1

Valid cases: 68
Invalid: 209
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 3 Male (sQuint3Mx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.277612389301265-1

Valid cases: 64
Invalid: 213
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 Male (sQuint4Mx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.263556418379333-1

Valid cases: 66
Invalid: 211
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile Male (sQuint5Mx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.386207892338682-1

Valid cases: 64
Invalid: 213
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3:Ages 10-19:Poorest quintile Female (sQuint1Fx_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Poorest quintile Female (sQuint1Fx_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.106534435382581-1

Valid cases: 67

Invalid: 210

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintile 2 Female (sQuint2Fx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.111843904811111-1

Valid cases: 66

Invalid: 211

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintile 3 Female (sQuint3Fx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.113453048760248-1

Valid cases: 65

Invalid: 212

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintile 4 Female (sQuint4Fx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.217387717834886-1

Valid cases: 61

Invalid: 216

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Richest quintile Female (sQuint5Fx_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Richest quintile Female (sQuint5Fx_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 15

Decimals: 0

Range: 0.3256788554788-1

Valid cases: 62

Invalid: 215

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 1&2 (sQuint12x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.163646528635593-0.997129749772886

Valid cases: 69

Invalid: 208

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 3&4 (sQuint34x_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.246710749490822-1

Valid cases: 68

Invalid: 209

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.236301535672382-1

Valid cases: 69

Invalid: 208

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_3)

File: edattainxtry_1

Overview

Survive to grade 3:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_3) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.270251325721625-1

Valid cases: 66
Invalid: 211
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0602899006167262-1

Valid cases: 68
Invalid: 209
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 3:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209380822509654-1

Valid cases: 66
Invalid: 211
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 1 Urban (sQuint1U_3) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.147605515592076-1

Valid cases: 201
Invalid: 76
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 2 Urban (sQuint2U_3) File: edattainxtry_1

Overview

Survive to grade 3: Ages 10-19: Quintile 2 Urban (sQuint2U_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.217719605316341-1

Valid cases: 206
Invalid: 71
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 3 Urban (sQuint3U_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.326023434665873-1

Valid cases: 204
Invalid: 73
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 4 Urban (sQuint4U_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.36665456558829-1

Valid cases: 215
Invalid: 62
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintile 5 Urban (sQuint5U_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.609268156222818-1

Valid cases: 211
Invalid: 66
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintile 1 Rural (sQuint1R_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0985870122804324-0.998950607131167

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 3: Ages 10-19: Quintile 2 Rural (sQuint2R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.110183580472333-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 3 Rural (sQuint3R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 63
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.149184116271739-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 4 Rural (sQuint4R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 66
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.159660229350756-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 5 Rural (sQuint5R_3)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 190
Format: numeric	Invalid: 87
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.256832804535985-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_3)

File: edattainxtry_1

Overview

Survive to grade 3: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.192940371586261-1

Valid cases: 211

Invalid: 66

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.367147949164295-1

Valid cases: 216

Invalid: 61

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.104129310121913-0.999287192087737

Valid cases: 219

Invalid: 58

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_3)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.154053832718817-1

Valid cases: 215

Invalid: 62

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 1 Urban (sQuint1Ux_3)

File: edattainxtry_1

Overview

Survive to grade 3: Ages 10-19: Quintile 1 Urban (sQuint1Ux_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.407458442880816-1

Valid cases: 63
Invalid: 214
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 2 Urban (sQuint2Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.405000307144173-1

Valid cases: 62
Invalid: 215
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 3 Urban (sQuint3Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.441978158325893-1

Valid cases: 64
Invalid: 213
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintile 4 Urban (sQuint4Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.637063551023165-1

Valid cases: 65
Invalid: 212
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintile 5 Urban (sQuint5Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.731035022588004-1

Valid cases: 61
Invalid: 216
Minimum: 0.7
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintile 1 Rural (sQuint1Rx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0938215885389955-1

Valid cases: 68
Invalid: 209
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 3: Ages 10-19: Quintile 2 Rural (sQuint2Rx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.156863915587869-1

Valid cases: 68
Invalid: 209
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 3 Rural (sQuint3Rx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120002449029572-1

Valid cases: 65
Invalid: 212
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 4 Rural (sQuint4Rx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120479685446525-1

Valid cases: 63
Invalid: 214
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintile 5 Rural (sQuint5Rx_3)

File: edattainxtry_1

Overview

Survive to grade 3: Ages 10-19: Quintile 5 Rural (sQuint5Rx_3)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.192670594768881-1

Valid cases: 62
Invalid: 215
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.336426914153132-1

Valid cases: 64
Invalid: 213
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 3: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.609101807242541-1

Valid cases: 67
Invalid: 210
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 3: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_3)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.131904562479339-0.996112986852463

Valid cases: 68
Invalid: 209
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 3: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_3)

File: edattainxtry_1

Overview

Survive to grade 3: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_3)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.148657435797347-1

Valid cases: 65

Invalid: 212

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:All (sAll_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.224118429837828-0.999737862867824

Valid cases: 275

Invalid: 2

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Urban (sUrban_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.532730286373243-1

Valid cases: 275

Invalid: 2

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Rural (sRural_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.138631648302728-0.999634180694174

Valid cases: 275

Invalid: 2

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Male (sMale_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Male (sMale_4)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.289252740101017-0.999633127126974

Valid cases: 275
 Invalid: 2
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Female (sFemale_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.154869937496396-1

Valid cases: 275
 Invalid: 2
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Male Urban (sMalUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.630693249478954-1

Valid cases: 275
 Invalid: 2
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Male Rural (sMalRur_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.183846979284649-0.999486493973445

Valid cases: 274
 Invalid: 3
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Female Urban (sFemUrb_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.444134593833915-1

Valid cases: 274
 Invalid: 3
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Female Rural (sFemRur_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 275
Format: numeric	Invalid: 2
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0783481010187751-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Poorest quintile (sQuint1_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0900133181473666-0.999043052336557	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 2 (sQuint2_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.109177687043356-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 3 (sQuint3_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.134916971756277-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 4 (sQuint4_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Quintile 4 (sQuint4_4)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.174379190338805-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile (sQuint5_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.506814329274816-1

Valid cases: 217

Invalid: 60

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Poorest quintile Male (sQuint1M_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128759660112555-1

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 2 Male (sQuint2M_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.149754492029445-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 3 Male (sQuint3M_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.195949272864681-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 4 Male (sQuint4M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.229924233787815-1

Valid cases: 217
Invalid: 60
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile Male (sQuint5M_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.58270977725091-1

Valid cases: 217
Invalid: 60
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Poorest quintile Female (sQuint1F_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0553892159101194-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 2 Female (sQuint2F_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0701176340136354-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 3 Female (sQuint3F_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Quintile 3 Female (sQuint3F_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0715800558011793-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 4 Female (sQuint4F_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.118671259476946-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile Female (sQuint5F_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.42895613494381-1

Valid cases: 216
Invalid: 61
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Quintiles 1&2 (sQuint12_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0995006671467848-0.999374371008527

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 3&4 (sQuint34_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Quintiles 3&4 (sQuint34_4)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.154181492961813-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 1&2 Male (sQuint12M_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.139532058136403-0.999122739258873

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 3&4 Male (sQuint34M_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.212346056525466-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 1&2 Female (sQuint12F_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0633270865859506-0.999628709958044

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintiles 3&4 Female (sQuint34F_4)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0948527171619336-1

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Poorest quintile (sQuint1x_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0959980438503546-0.993736951983299

Valid cases: 69
 Invalid: 208
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 2 (sQuint2x_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.187892275842348-0.997844827586207

Valid cases: 69
 Invalid: 208
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 3 (sQuint3x_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.219243348638279-1

Valid cases: 68
 Invalid: 209
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 4 (sQuint4x_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.229009951541251-1

Valid cases: 68
 Invalid: 209
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile (sQuint5x_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Richest quintile (sQuint5x_4)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.343545441002727-1

Valid cases: 66
 Invalid: 211
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Poorest quintile Male (sQuint1Mx_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.187286598813939-0.992304077346884

Valid cases: 68
 Invalid: 209
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 2 Male (sQuint2Mx_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.236131719208673-0.995555555555556

Valid cases: 69
 Invalid: 208
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 3 Male (sQuint3Mx_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.268201512271971-1

Valid cases: 68
 Invalid: 209
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 4 Male (sQuint4Mx_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.247826748422172-1

Valid cases: 66
 Invalid: 211
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile Male (sQuint5Mx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 212
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.370240893774863-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 4:Ages 10-19:Poorest quintile Female (sQuint1Fx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.098715019178718-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 2 Female (sQuint2Fx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.111843904811111-1	Mean: 0.8
	Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintile 3 Female (sQuint3Fx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.113453048760248-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintile 4 Female (sQuint4Fx_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Quintile 4 Female (sQuint4Fx_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.208768086092445-1

Valid cases: 67
Invalid: 210
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Richest quintile Female (sQuint5Fx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.318090945260123-1

Valid cases: 65
Invalid: 212
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 1&2 (sQuint12x_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163646528635593-0.995779989551743

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 3&4 (sQuint34x_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.233368824509071-1

Valid cases: 68
Invalid: 209
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_4)

File: edattainxtry_1

Overview

Survive to grade 4:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_4) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.221728547971482-0.99173585544836

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.257502703426635-1

Valid cases: 68
Invalid: 209
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 4:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0602899006167262-1

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 4:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.207870743225983-1

Valid cases: 68
Invalid: 209
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 1 Urban (sQuint1U_4) File: edattainxtry_1

Overview

Survive to grade 4: Ages 10-19: Quintile 1 Urban (sQuint1U_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.146247140580384-1

Valid cases: 207
Invalid: 70
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 2 Urban (sQuint2U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209215549898094-1

Valid cases: 212
Invalid: 65
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 3 Urban (sQuint3U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.267843383086065-1

Valid cases: 216
Invalid: 61
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 4 Urban (sQuint4U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.348221333729598-1

Valid cases: 218
Invalid: 59
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintile 5 Urban (sQuint5U_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.593544642520884-1

Valid cases: 216
Invalid: 61
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintile 1 Rural (sQuint1R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0865713768454174-0.998950607131167

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 4: Ages 10-19: Quintile 2 Rural (sQuint2R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0960972919084056-1

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 3 Rural (sQuint3R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.131761153787448-1

Valid cases: 217
 Invalid: 60
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 4 Rural (sQuint4R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.154591650641208-1

Valid cases: 216
 Invalid: 61
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 5 Rural (sQuint5R_4)

File: edattainxtry_1

Overview

Survive to grade 4: Ages 10-19: Quintile 5 Rural (sQuint5R_4)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.25281979196511-1

Valid cases: 210
 Invalid: 67
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.186986840040866-1

Valid cases: 215
 Invalid: 62
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.351047593765191-1

Valid cases: 218
 Invalid: 59
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0911232458487793-0.999287192087737

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_4)

File: edattainxtry_1

Overview

Survive to grade 4: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_4) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.142338712359971-1

Valid cases: 217
Invalid: 60
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 1 Urban (sQuint1Ux_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.203729221440408-1

Valid cases: 64
Invalid: 213
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 2 Urban (sQuint2Ux_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.405000307144173-1

Valid cases: 67
Invalid: 210
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 3 Urban (sQuint3Ux_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.414869741871902-1

Valid cases: 67
Invalid: 210
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintile 4 Urban (sQuint4Ux_4) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.587789300603923-1

Valid cases: 68
Invalid: 209
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintile 5 Urban (sQuint5Ux_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 65
Format: numeric	Invalid: 212
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.701183920298582-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintile 1 Rural (sQuint1Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 208
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0904965520219197-0.991869918699187	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 4: Ages 10-19: Quintile 2 Rural (sQuint2Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.140749400230812-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 3 Rural (sQuint3Rx_4)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.120002449029572-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 4 Rural (sQuint4Rx_4)

File: edattainxtry_1

Overview

Survive to grade 4: Ages 10-19: Quintile 4 Rural (sQuint4Rx_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0989801409722513-1

Valid cases: 65
Invalid: 212
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintile 5 Rural (sQuint5Rx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.179309982756055-1

Valid cases: 66
Invalid: 211
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.336426914153132-1

Valid cases: 67
Invalid: 210
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 4: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.609101807242541-1

Valid cases: 68
Invalid: 209
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 4: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_4)

File: edattainxtry_1

Overview

Survive to grade 4: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_4)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.117363499689513-0.995720399429387

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 4: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_4)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.129455405641374-1

Valid cases: 67
Invalid: 210
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: All (sAll_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.212995334723241-0.999678027296505

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Urban (sUrban_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.515586285709443-1

Valid cases: 277
Invalid: 0
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Rural (sRural_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Rural (sRural_5)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.118662574557496-0.999550466725568

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Male (sMale_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.269329443121263-0.999633127126974

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Female (sFemale_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.146518793810478-0.999723878764965

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Male Urban (sMalUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.601580667231928-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 5:Ages 10-19:Male Rural (sMalRur_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.156244918757115-0.999486493973445

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Female Urban (sFemUrb_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.40976748621287-1

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 5:Ages 10-19:Female Rural (sFemRur_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0746222767546766-0.999615340213128

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Poorest quintile (sQuint1_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.077378345182491-0.998745570295839

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 2 (sQuint2_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0900499182433614-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 3 (sQuint3_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintile 3 (sQuint3_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.123055149490578-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 4 (sQuint4_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.164869685939418-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile (sQuint5_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.48909955877615-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 5:Ages 10-19:Poorest quintile Male (sQuint1M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.101539783843703-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 2 Male (sQuint2M_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.119518267024222-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 3 Male (sQuint3M_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.170937810008138-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 4 Male (sQuint4M_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.219743817203527-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile Male (sQuint5M_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.564030159612831-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 5:Ages 10-19:Poorest quintile Female (sQuint1F_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0426291372287745-0.998624510929981	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 2 Female (sQuint2F_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintile 2 Female (sQuint2F_5)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0615284120457224-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 3 Female (sQuint3F_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0618848950070169-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 4 Female (sQuint4F_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.10996537773775-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile Female (sQuint5F_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.412237481433425-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 5:Ages 10-19:Quintiles 1&2 (sQuint12_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintiles 1&2 (sQuint12_5)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0836021617237721-0.999228019050331

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintiles 3&4 (sQuint34_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.143473723880022-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 1&2 Male (sQuint12M_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.116097591143788-0.999122739258873

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 3&4 Male (sQuint34M_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.199685679852085-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 1&2 Female (sQuint12F_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0542634171681006-0.999334909460238

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintiles 3&4 Female (sQuint34F_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0859758541556058-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Poorest quintile (sQuint1x_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0959980438503546-0.991376531669799	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 2 (sQuint2x_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.174574958609493-0.997844827586207	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 3 (sQuint3x_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.209914021678036-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 4 (sQuint4x_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintile 4 (sQuint4x_5)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.210533913768069-0.997971602434077

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile (sQuint5x_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.327693987996231-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Poorest quintile Male (sQuint1Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.163988215689117-0.988976431525652

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 2 Male (sQuint2Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.222895304026657-0.995555555555556

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 3 Male (sQuint3Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.234197810191691-1

Valid cases: 69
 Invalid: 208
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 4 Male (sQuint4Mx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.234944805333791-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile Male (sQuint5Mx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.354507291285077-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Poorest quintile Female (sQuint1Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.094324791432512-0.995215311004785	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 2 Female (sQuint2Fx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.111843904811111-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintile 3 Female (sQuint3Fx_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintile 3 Female (sQuint3Fx_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.113453048760248-1

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintile 4 Female (sQuint4Fx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.185771946341499-1

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Richest quintile Female (sQuint5Fx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.302381730690891-1

Valid cases: 69
Invalid: 208
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 1&2 (sQuint12x_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.161203695383002-0.994608483681682

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintiles 3&4 (sQuint34x_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintiles 3&4 (sQuint34x_5)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.21044513764177-0.998972250770812

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.201444409025494-0.991424456664048

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.234378939316211-0.997950819672131

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 5:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0602899006167262-0.997690531177829

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 5:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_5)

File: edattainxtry_1

Overview

Survive to grade 5:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.185324068524704-1

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 1 Urban (sQuint1U_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.132892307710865-1

Valid cases: 212

Invalid: 65

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 2 Urban (sQuint2U_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.166401397270866-1

Valid cases: 214

Invalid: 63

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 3 Urban (sQuint3U_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.228456695286301-1

Valid cases: 218

Invalid: 59

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 4 Urban (sQuint4U_5)

File: edattainxtry_1

Overview

Survive to grade 5: Ages 10-19: Quintile 4 Urban (sQuint4U_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 8
Decimals: 0
Range: 0.234375-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 5 Urban (sQuint5U_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.571519855120359-1

Valid cases: 220
Invalid: 57
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Quintile 1 Rural (sQuint1R_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0737540140943371-0.998624588716972

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintile 2 Rural (sQuint2R_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.080045152764598-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintile 3 Rural (sQuint3R_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120020060875696-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 4 Rural (sQuint4R_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.145586311768905-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 5 Rural (sQuint5R_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 215
Format: numeric	Invalid: 62
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.247957872888858-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.15574611413622-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.285697674418605-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_5)

File: edattainxtry_1

Overview

Survive to grade 5: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_5) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0767197064052205-0.999120122400075

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.131872630568797-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 1 Urban (sQuint1Ux_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 68
Invalid: 209
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 2 Urban (sQuint2Ux_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.351180677163756-1

Valid cases: 70
Invalid: 207
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 3 Urban (sQuint3Ux_5) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.405184999073111-1

Valid cases: 68
Invalid: 209
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Quintile 4 Urban (sQuint4Ux_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.537234599415392-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Quintile 5 Urban (sQuint5Ux_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.659874597403022-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Quintile 1 Rural (sQuint1Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0764135645440996-0.988760608609221	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintile 2 Rural (sQuint2Rx_5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.125785367539954-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintile 3 Rural (sQuint3Rx_5)

File: edattainxtry_1

Overview

Survive to grade 5: Ages 10-19: Quintile 3 Rural (sQuint3Rx_5)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120002449029572-1

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 4 Rural (sQuint4Rx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0874298106826113-0.99702380952381

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintile 5 Rural (sQuint5Rx_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.16256835435663-1

Valid cases: 67
Invalid: 210
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_5)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.336426914153132-1

Valid cases: 70
Invalid: 207
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 5: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_5)

File: edattainxtry_1

Overview

Survive to grade 5: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_5)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.547747048617263-1

Valid cases: 70

Invalid: 207

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 5: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.102808346113317-0.994101341869339

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 5: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_5)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.104302132320427-0.998516320474777

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:All (sAll_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.143930323795743-0.998729978226117

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Urban (sUrban_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Urban (sUrban_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.425667315035115-0.999316005471956

Valid cases: 277
 Invalid: 0
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Survive to grade 6:Ages 10-19:Rural (sRural_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0767208486390198-0.998824014156345

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Male (sMale_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.194535847297172-0.998828254444662

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Female (sFemale_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0943372602473776-0.9990470614445

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Male Urban (sMalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.488210900241414-0.998690253091913

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 6:Ages 10-19:Male Rural (sMalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.12414286683013-0.998885184887224

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Female Urban (sFemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.363387376317917-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Female Rural (sFemRur_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0303409257134399-0.998762794226638

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Poorest quintile (sQuint1_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0596855438958632-0.998745570295839

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 2 (sQuint2_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Quintile 2 (sQuint2_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0607575438238086-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 3 (sQuint3_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0690982934935361-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 4 (sQuint4_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0982496425075727-0.999588539312812

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile (sQuint5_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.389076056804585-1

Valid cases: 219

Invalid: 58

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Survive to grade 6:Ages 10-19:Poorest quintile Male (sQuint1M_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.082796879778213-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 2 Male (sQuint2M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.101571545015614-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 3 Male (sQuint3M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.112386153289161-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 4 Male (sQuint4M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.136219272424115-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile Male (sQuint5M_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.454159133716922-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 6:Ages 10-19:Poorest quintile Female (sQuint1F_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Poorest quintile Female (sQuint1F_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0143793416429084-0.998624510929981

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 2 Female (sQuint2F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0217184252704196-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 3 Female (sQuint3F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.018498577922083-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 4 Female (sQuint4F_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0612801455187429-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile Female (sQuint5F_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Richest quintile Female (sQuint5F_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.322666298600518-1

Valid cases: 219

Invalid: 58

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 (sQuint12_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0667273726385135-0.997484875947915

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintiles 3&4 (sQuint34_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0832541632592823-0.999797282154442

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 Male (sQuint12M_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.101374093782211-0.997811000229729

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 3&4 Male (sQuint34M_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Quintiles 3&4 Male (sQuint34M_6) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.123815851817655-0.999594374165036

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 Female (sQuint12F_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.019652117716632-0.997223617452163

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintiles 3&4 Female (sQuint34F_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0415871622755572-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Poorest quintile (sQuint1x_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0959980438503546-0.991376531669799

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 2 (sQuint2x_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.16220449386619-0.997844827586207

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 3 (sQuint3x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.193248764128486-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 4 (sQuint4x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.198764831207266-0.997971602434077	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile (sQuint5x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.290690174637697-1	Mean: 0.9
	Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Poorest quintile Male (sQuint1Mx_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.123303272208847-0.98744769874477	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 2 Male (sQuint2Mx_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Quintile 2 Male (sQuint2Mx_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.209911461917755-0.995555555555556

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 3 Male (sQuint3Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.215974368697284-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintile 4 Male (sQuint4Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.225890445841171-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile Male (sQuint5Mx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.348436828312832-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Poorest quintile Female (sQuint1Fx_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Poorest quintile Female (sQuint1Fx_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00510743505912592-0.995215311004785

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 2 Female (sQuint2Fx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.111843904811111-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 3 Female (sQuint3Fx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.113453048760248-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintile 4 Female (sQuint4Fx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.171219816332439-1

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Richest quintile Female (sQuint5Fx_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Richest quintile Female (sQuint5Fx_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.229819706056917-1

Valid cases: 68

Invalid: 209

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 (sQuint12x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.148186358664156-0.994608483681682

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintiles 3&4 (sQuint34x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.196552719533876-0.998972250770812

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.184177663050954-0.991424456664048

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_6)

File: edattainxtry_1

Overview

Survive to grade 6:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_6) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.221517274682857-0.997950819672131

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0602899006167262-0.997690531177829

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.170570622967322-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 1 Urban (sQuint1U_6) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100582958923308-1

Valid cases: 211
Invalid: 66
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 2 Urban (sQuint2U_6) File: edattainxtry_1

Overview

Survive to grade 6: Ages 10-19: Quintile 2 Urban (sQuint2U_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0594806012177306-1

Valid cases: 214
Invalid: 63
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 3 Urban (sQuint3U_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.171983885925021-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 4 Urban (sQuint4U_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.229297329524416-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 5 Urban (sQuint5U_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.461140941696601-1

Valid cases: 219
Invalid: 58
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 6: Ages 10-19: Quintile 1 Rural (sQuint1R_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0564632526238153-0.998624588716972

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 2 Rural (sQuint2R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0596648420626282-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 3 Rural (sQuint3R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0668466161839317-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 4 Rural (sQuint4R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.08319217815366-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 5 Rural (sQuint5R_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 60
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.174240667435414-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_6)

File: edattainxtry_1

Overview

Survive to grade 6: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.111931706037021-1

Valid cases: 215

Invalid: 62

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.230961883977372-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0639744911466782-0.997886816814108

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0743896890388085-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 1 Urban (sQuint1Ux_6)

File: edattainxtry_1

Overview

Survive to grade 6: Ages 10-19: Quintile 1 Urban (sQuint1Ux_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 67
Invalid: 210
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 2 Urban (sQuint2Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 69
Invalid: 208
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 3 Urban (sQuint3Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.350992986112754-1

Valid cases: 69
Invalid: 208
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 4 Urban (sQuint4Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.498535948062162-1

Valid cases: 70
Invalid: 207
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 6: Ages 10-19: Quintile 5 Urban (sQuint5Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.574958830992153-1

Valid cases: 69
Invalid: 208
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 6: Ages 10-19: Quintile 1 Rural (sQuint1Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.062586461816018-0.988760608609221

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 2 Rural (sQuint2Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.107920281708005-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 3 Rural (sQuint3Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0993791464549902-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintile 4 Rural (sQuint4Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0728928136587762-0.99702380952381

Valid cases: 69
 Invalid: 208
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintile 5 Rural (sQuint5Rx_6)

File: edattainxtry_1

Overview

Survive to grade 6: Ages 10-19: Quintile 5 Rural (sQuint5Rx_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.153403982770506-1

Valid cases: 69
Invalid: 208
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 6: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.436304873382308-1

Valid cases: 70
Invalid: 207
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 6: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_6)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0868883173719632-0.994101341869339

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 6: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_6)

File: edattainxtry_1

Overview

Survive to grade 6: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_6)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0852447303529528-0.998516320474777

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:All (sAll_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.133105519168171-0.997536876442386

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Urban (sUrban_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.389174472918617-0.999022540806615

Valid cases: 277
Invalid: 0
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Rural (sRural_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0610568137967214-0.997445111755289

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Male (sMale_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Male (sMale_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.177200309057105-0.997485760476118

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Female (sFemale_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0896993920047062-0.998822990517563

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Male Urban (sMalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.413277095648109-0.998081843572231

Valid cases: 277
 Invalid: 0
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Survive to grade 7:Ages 10-19:Male Rural (sMalRur_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0882658142364258-0.99743923942441

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Female Urban (sFemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.300800872830177-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Female Rural (sFemRur_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0269697117452799-0.99745106887854

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Poorest quintile (sQuint1_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0407942620654618-0.99710210462404

Valid cases: 219
 Invalid: 58
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 (sQuint2_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0389627001652394-0.995637214554885

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 3 (sQuint3_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0464078512153999-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 4 (sQuint4_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Quintile 4 (sQuint4_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0840053397586332-0.999126387490365

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Richest quintile (sQuint5_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.36941454930082-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 7:Ages 10-19:Poorest quintile Male (sQuint1M_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0592673256317614-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 Male (sQuint2M_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0580408828660649-0.995874240892802

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 3 Male (sQuint3M_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0785978946861902-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintile 4 Male (sQuint4M_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.110822230974496-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Richest quintile Male (sQuint5M_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.408411888869108-1	Mean: 0.9
	Standard deviation: 0.1

Survive to grade 7:Ages 10-19:Poorest quintile Female (sQuint1F_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00862031119058721-0.997635235056855	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 Female (sQuint2F_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0228944848834005-1	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 3 Female (sQuint3F_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Quintile 3 Female (sQuint3F_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0135273663636785-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 4 Female (sQuint4F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0612801455187429-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Richest quintile Female (sQuint5F_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.305433432920921-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 (sQuint12_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0462831646308732-0.996314576725193

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintiles 3&4 (sQuint34_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Quintiles 3&4 (sQuint34_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.071412170863088-0.998394018831331

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 Male (sQuint12M_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0649989092119402-0.996226585764664

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintiles 3&4 Male (sQuint34M_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.103398079194611-0.998182810463218

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 Female (sQuint12F_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0225776862846358-0.996608185124015

Valid cases: 219
 Invalid: 58
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintiles 3&4 Female (sQuint34F_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0415871622755572-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Poorest quintile (sQuint1x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0583413290754033-0.969824867937847

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 (sQuint2x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0794771352920349-0.979135237068965

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 3 (sQuint3x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.111786195729087-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintile 4 (sQuint4x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.192596844147452-0.997971602434077

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Richest quintile (sQuint5x_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Richest quintile (sQuint5x_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.217765952325153-0.997148302301862

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Poorest quintile Male (sQuint1Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0796574181515577-0.962221810561411

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 Male (sQuint2Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.107571700455114-0.982281481481482

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintile 3 Male (sQuint3Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.141416369681952-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintile 4 Male (sQuint4Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.217199785999338-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Richest quintile Male (sQuint5Mx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.237252228913318-0.996624670009316	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Poorest quintile Female (sQuint1Fx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0200280506782528-0.982775119617225	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 2 Female (sQuint2Fx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0520028104982007-0.981077955333803	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 3 Female (sQuint3Fx_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0778371424255406-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintile 4 Female (sQuint4Fx_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Quintile 4 Female (sQuint4Fx_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.157055485277524-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Richest quintile Female (sQuint5Fx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.197232526721441-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 (sQuint12x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0675990929222872-0.974468436504327

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintiles 3&4 (sQuint34x_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.166170221983595-0.998972250770812

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_7)

File: edattainxtry_1

Overview

Survive to grade 7:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0957199476286637-0.969180959238893

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.200943828701724-0.997950819672131

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0381324624113004-0.979550703338232

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.12045875165937-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 1 Urban (sQuint1U_7)

File: edattainxtry_1

Overview

Survive to grade 7: Ages 10-19: Quintile 1 Urban (sQuint1U_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 204
Invalid: 73
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 2 Urban (sQuint2U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 211
Invalid: 66
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 3 Urban (sQuint3U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 4 Urban (sQuint4U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.114158170992322-1

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 5 Urban (sQuint5U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.437416983888895-1

Valid cases: 220
Invalid: 57
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Survive to grade 7: Ages 10-19: Quintile 1 Rural (sQuint1R_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0414966048525732-0.996818744402625

Valid cases: 219
 Invalid: 58
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 2 Rural (sQuint2R_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.018894957397484-0.998559276525674

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 3 Rural (sQuint3R_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0434410118034621-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 4 Rural (sQuint4R_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0653652828350185-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 5 Rural (sQuint5R_7)

File: edattainxtry_1

Overview

Survive to grade 7: Ages 10-19: Quintile 5 Rural (sQuint5R_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.163991216409801-1

Valid cases: 215
Invalid: 62
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0499117539275003-1

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0918482458134256-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0337012359963628-0.996965476962123

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_7)

File: edattainxtry_1

Overview

Survive to grade 7: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_7) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0582477512629567-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 1 Urban (sQuint1Ux_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.107108227335155-1

Valid cases: 65
Invalid: 212
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 2 Urban (sQuint2Ux_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.112171837708831-1

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 3 Urban (sQuint3Ux_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159164248414952-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 4 Urban (sQuint4Ux_7) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.291933361268117-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 5 Urban (sQuint5Ux_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.426520937101864-0.996675297675934

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Survive to grade 7: Ages 10-19: Quintile 1 Rural (sQuint1Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0531234549460821-0.960277792723359

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 2 Rural (sQuint2Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0676684163761783-0.981566820276498

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 3 Rural (sQuint3Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0621858815281996-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintile 4 Rural (sQuint4Rx_7)

File: edattainxtry_1

Overview

Survive to grade 7: Ages 10-19: Quintile 4 Rural (sQuint4Rx_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0702524294061567-0.99702380952381

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintile 5 Rural (sQuint5Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0921028105707225-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0631720430107527-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.241481777603151-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 7: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_7)

File: edattainxtry_1

Overview

Survive to grade 7: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_7)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.060789432384764-0.97032935325942

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 7: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_7)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0675246127230333-0.998516320474777

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: All (sAll_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.106217588697162-0.997307594654441

Valid cases: 277
Invalid: 0
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Urban (sUrban_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209967384711221-0.999022540806615

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Rural (sRural_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Rural (sRural_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0474161310519023-0.99620049821454

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Male (sMale_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.10477566689533-0.995983525998346

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Female (sFemale_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0836307232482103-0.998822990517563

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Male Urban (sMalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.210290304574848-0.998081843572231

Valid cases: 275
 Invalid: 2
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Male Rural (sMalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0646853621102664-0.99573664136267

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Female Urban (sFemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.205043764996683-1

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Female Rural (sFemRur_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0269697117452799-0.99667000277144

Valid cases: 277
Invalid: 0
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Poorest quintile (sQuint1_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0260278158512683-0.996788528202882

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 (sQuint2_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0244631762607122-0.995637214554885

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 3 (sQuint3_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintile 3 (sQuint3_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0355329696913347-1

Valid cases: 218

Invalid: 59

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 4 (sQuint4_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0727759504320055-0.998990059039553

Valid cases: 218

Invalid: 59

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Richest quintile (sQuint5_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.250606285554136-1

Valid cases: 219

Invalid: 58

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Poorest quintile Male (sQuint1M_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0430110173268483-1

Valid cases: 215

Invalid: 62

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 Male (sQuint2M_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.029845119660092-0.995874240892802

Valid cases: 218

Invalid: 59

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 3 Male (sQuint3M_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0393554887463718-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintile 4 Male (sQuint4M_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0964323146477534-0.999373103804489	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Richest quintile Male (sQuint5M_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.249250437784619-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Poorest quintile Female (sQuint1F_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 207
Format: numeric	Invalid: 70
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.992910932663794	Mean: 0.4
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 Female (sQuint2F_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintile 2 Female (sQuint2F_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 215
 Invalid: 62
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 3 Female (sQuint3F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.018498577922083-1

Valid cases: 216
 Invalid: 61
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 4 Female (sQuint4F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0483190650157623-1

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Richest quintile Female (sQuint5F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.252709009403496-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 1&2 (sQuint12_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintiles 1&2 (sQuint12_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0286746623792426-0.994071026157736

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 3&4 (sQuint34_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0609145414191838-0.998394018831331

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 1&2 Male (sQuint12M_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0348846005503581-0.994810210533439

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 3&4 Male (sQuint34M_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0702309544616316-0.996923801760969

Valid cases: 218
 Invalid: 59
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 1&2 Female (sQuint12F_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.996608185124015

Valid cases: 217
 Invalid: 60
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 3&4 Female (sQuint34F_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0294990770221586-1	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Poorest quintile (sQuint1x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 0.9
Range: 0.0510449973593585-0.94575120100322	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 (sQuint2x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0794771352920349-0.967923764888786	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 3 (sQuint3x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0976215400155276-0.986928104575163	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 4 (sQuint4x_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintile 4 (sQuint4x_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.15176166485426-0.997971602434077

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Richest quintile (sQuint5x_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.147645191672859-0.996932515337423

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Poorest quintile Male (sQuint1Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0560652886969597-0.939103028878841

Valid cases: 69
 Invalid: 208
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 Male (sQuint2Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.094966858038202-0.982281481481482

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintile 3 Male (sQuint3Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0799879531421617-0.987385505618707

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintile 4 Male (sQuint4Mx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.161678677655771-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Richest quintile Male (sQuint5Mx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.163966684455893-0.996624670009316	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Poorest quintile Female (sQuint1Fx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 69
Format: numeric	Invalid: 208
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0200280506782528-0.968634470414099	Mean: 0.4
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 2 Female (sQuint2Fx_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0520028104982007-0.97176814845936	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 3 Female (sQuint3Fx_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintile 3 Female (sQuint3Fx_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0735408254353605-0.993055555555556

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintile 4 Female (sQuint4Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.139927802712478-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Richest quintile Female (sQuint5Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.130769812460854-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 1&2 (sQuint12x_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0657405998884759-0.956555413774468

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 3&4 (sQuint34x_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintiles 3&4 (sQuint34x_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.135859684988795-0.992777074021846

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0810555912056816-0.950755465717241

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.1293021031733-0.988565702245747

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 8:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0381324624113004-0.962120975520826

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 8:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_8)

File: edattainxtry_1

Overview

Survive to grade 8:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.118614449291565-0.996932515337423

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 1 Urban (sQuint1U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 192
Format: numeric	Invalid: 85
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 2 Urban (sQuint2U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 210
Format: numeric	Invalid: 67
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 3 Urban (sQuint3U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 66
Width: 16	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.04499365363894-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 4 Urban (sQuint4U_8)

File: edattainxtry_1

Overview

Survive to grade 8: Ages 10-19: Quintile 4 Urban (sQuint4U_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.13040718003078-1

Valid cases: 216
Invalid: 61
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 5 Urban (sQuint5U_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.27405995988173-1

Valid cases: 219
Invalid: 58
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 1 Rural (sQuint1R_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0298709454544352-0.995702923898136

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 2 Rural (sQuint2R_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.998559276525674

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 3 Rural (sQuint3R_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0332613580535939-1

Valid cases: 216
Invalid: 61
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 4 Rural (sQuint4R_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 60
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0571946224806412-1	Mean: 0.7
	Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 5 Rural (sQuint5R_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 214
Format: numeric	Invalid: 63
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.163991216409801-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 212
Format: numeric	Invalid: 65
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.110295023013681-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_8)

File: edattainxtry_1

Overview

Survive to grade 8: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_8) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.996393150784976

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0445934243481908-1

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 1 Urban (sQuint1Ux_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.107108227335155-0.986486486486487

Valid cases: 64
Invalid: 213
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 2 Urban (sQuint2Ux_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.12614274393226-0.971723333897467

Valid cases: 67
Invalid: 210
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 3 Urban (sQuint3Ux_8) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159164248414952-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 4 Urban (sQuint4Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.273303223071818-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 5 Urban (sQuint5Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.356273140594484-0.994435644698852

Valid cases: 71
Invalid: 206
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintile 1 Rural (sQuint1Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0404037521507818-0.932577471779415

Valid cases: 69
Invalid: 208
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 2 Rural (sQuint2Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0504355784053473-0.970599593234302

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 3 Rural (sQuint3Rx_8)

File: edattainxtry_1

Overview

Survive to grade 8: Ages 10-19: Quintile 3 Rural (sQuint3Rx_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0609629285088327-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 4 Rural (sQuint4Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0388814003557813-0.99702380952381

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintile 5 Rural (sQuint5Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0139829238563876-1

Valid cases: 69
Invalid: 208
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.182853564555894-0.972474977252047

Valid cases: 68
Invalid: 209
Minimum: 0.2
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_8)

File: edattainxtry_1

Overview

Survive to grade 8: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_8)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.241481777603151-0.996283747610538

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 8: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0515251917623001-0.950270865336745

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 8: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_8)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0541651812322053-0.991784749774948

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 9: Ages 10-19: All (sAll_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0686637590179164-0.996286717393374

Valid cases: 276
Invalid: 1
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Urban (sUrban_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Urban (sUrban_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.169190633660767-0.997810896527716

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Rural (sRural_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0330895526951032-0.993324313576184

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Male (sMale_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0756255496987451-0.9939392496159

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Female (sFemale_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0596118211956556-0.998822990517563

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Male Urban (sMalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.210290304574848-0.995610416241637

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Male Rural (sMalRur_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0462616251423976-0.990888089215119

Valid cases: 275
 Invalid: 2
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Female Urban (sFemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.11883545501896-1

Valid cases: 275
 Invalid: 2
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Female Rural (sFemRur_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0123073801821224-0.99631516753018

Valid cases: 273
 Invalid: 4
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Poorest quintile (sQuint1_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0058416419601243-0.99047879068995

Valid cases: 217
 Invalid: 60
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 2 (sQuint2_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Quintile 2 (sQuint2_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0111658410771059-0.991825666679884

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 3 (sQuint3_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 0.0232039256077-1

Valid cases: 217
 Invalid: 60
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 4 (sQuint4_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0629919578390464-0.996928275746915

Valid cases: 219
 Invalid: 58
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Richest quintile (sQuint5_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.249739936841366-1

Valid cases: 219
 Invalid: 58
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Poorest quintile Male (sQuint1M_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0337500316201914-0.988775308946576

Valid cases: 209
 Invalid: 68
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 2 Male (sQuint2M_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.991667537665424	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 3 Male (sQuint3M_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 217
Format: numeric	Invalid: 60
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0393554887463718-1	Mean: 0.6
	Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 4 Male (sQuint4M_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0904971701252338-0.995299589520509	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Richest quintile Male (sQuint5M_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.249250437784619-1	Mean: 0.8
	Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Poorest quintile Female (sQuint1F_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Poorest quintile Female (sQuint1F_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.992910932663794

Valid cases: 206

Invalid: 71

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 2 Female (sQuint2F_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0134860966684817-1

Valid cases: 205

Invalid: 72

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 3 Female (sQuint3F_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 215

Invalid: 62

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 4 Female (sQuint4F_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00131375784957348-1

Valid cases: 217

Invalid: 60

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Richest quintile Female (sQuint5F_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Richest quintile Female (sQuint5F_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.199621978845245-1

Valid cases: 219

Invalid: 58

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 1&2 (sQuint12_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0168104868505214-0.990943944918191

Valid cases: 219

Invalid: 58

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintiles 3&4 (sQuint34_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0438289993582615-0.998394018831331

Valid cases: 219

Invalid: 58

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintiles 1&2 Male (sQuint12M_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0278126617097881-0.987240474623693

Valid cases: 219

Invalid: 58

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 3&4 Male (sQuint34M_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Quintiles 3&4 Male (sQuint34M_9) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0683433764292514-0.996923801760969

Valid cases: 219
Invalid: 58
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 1&2 Female (sQuint12F_9) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.006634504567667-0.996608185124015

Valid cases: 212
Invalid: 65
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintiles 3&4 Female (sQuint34F_9) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.019487857217491-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Poorest quintile (sQuint1x_9) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0295378513810753-0.92915907466983

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 2 (sQuint2x_9) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.044323327260892-0.936843643997862

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 0.9
Mean: 0.5
Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 3 (sQuint3x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.09336585271787-0.970814992663732

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 4 (sQuint4x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.147502401065561-0.983455651853218

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Richest quintile (sQuint5x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.13030851425738-0.988447983291998

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Poorest quintile Male (sQuint1Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0281672603911838-0.915264767775228

Valid cases: 68
 Invalid: 209
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 2 Male (sQuint2Mx_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Quintile 2 Male (sQuint2Mx_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0552818504789511-0.951901641848034

Valid cases: 68
 Invalid: 209
 Minimum: 0.1
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 3 Male (sQuint3Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0774180302287868-0.958831908831909

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintile 4 Male (sQuint4Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.14820118989938-0.980460889321649

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Richest quintile Male (sQuint5Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.154262742552702-0.988994055912054

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Poorest quintile Female (sQuint1Fx_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Poorest quintile Female (sQuint1Fx_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.943583578937873

Valid cases: 66

Invalid: 211

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 2 Female (sQuint2Fx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0305203561787561-0.932342730520969

Valid cases: 69

Invalid: 208

Minimum: 0

Maximum: 0.9

Mean: 0.5

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 3 Female (sQuint3Fx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0578475694991054-0.984420289855073

Valid cases: 69

Invalid: 208

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintile 4 Female (sQuint4Fx_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.131834772813804-0.986206896551724

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Richest quintile Female (sQuint5Fx_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Richest quintile Female (sQuint5Fx_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.10887057421959-1

Valid cases: 69
Invalid: 208
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 1&2 (sQuint12x_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.035087103160468-0.932963239892138

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.5
Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintiles 3&4 (sQuint34x_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.128541370830563-0.977503580575356

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 1&2 Male (sQuint12Mx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0383449232049501-0.932559188861409

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.5
Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_9)

File: edattainxtry_1

Overview

Survive to grade 9:Ages 10-19:Quintiles 3&4 Male (sQuint34Mx_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.123814546546161-0.969554823356406

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9:Ages 10-19:Quintiles 1&2 Female (sQuint12Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.933703900294472

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.3

Survive to grade 9:Ages 10-19:Quintiles 3&4 Female (sQuint34Fx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0945064653011465-0.985429447852761

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 1 Urban (sQuint1U_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.988370334545816

Valid cases: 185
 Invalid: 92
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 2 Urban (sQuint2U_9)

File: edattainxtry_1

Overview

Survive to grade 9: Ages 10-19: Quintile 2 Urban (sQuint2U_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 191
Invalid: 86
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 3 Urban (sQuint3U_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0685982492240916-1

Valid cases: 211
Invalid: 66
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 4 Urban (sQuint4U_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.124366036340437-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 5 Urban (sQuint5U_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.250549364973893-1

Valid cases: 219
Invalid: 58
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 1 Rural (sQuint1R_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00670418791005508-0.99304477185762

Valid cases: 214
Invalid: 63
Minimum: 0
Maximum: 1
Mean: 0.4
Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 2 Rural (sQuint2R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 3 Rural (sQuint3R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.021720505901731-1	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 4 Rural (sQuint4R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 216
Format: numeric	Invalid: 61
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0342903832579701-1	Mean: 0.6
	Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 5 Rural (sQuint5R_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 211
Format: numeric	Invalid: 66
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.163991216409801-1	Mean: 0.7
	Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_9)

File: edattainxtry_1

Overview

Survive to grade 9: Ages 10-19: Quintiles 1&2 Urban (sQuint12U_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0201800408681777-0.996622152999508

Valid cases: 197
Invalid: 80
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 3&4 Urban (sQuint34U_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.110295023013681-0.997737315159366

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 1&2 Rural (sQuint12R_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0147869761583627-0.989286341974506

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintiles 3&4 Rural (sQuint34R_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.027700461039552-1

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 1 Urban (sQuint1Ux_9)

File: edattainxtry_1

Overview

Survive to grade 9: Ages 10-19: Quintile 1 Urban (sQuint1Ux_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.986486486486487

Valid cases: 60
Invalid: 217
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.3

Survive to grade 9: Ages 10-19: Quintile 2 Urban (sQuint2Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0512330181945942-0.971395881006865

Valid cases: 65
Invalid: 212
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 3 Urban (sQuint3Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.159164248414952-0.989247311827957

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 4 Urban (sQuint4Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.237934674365279-0.983356240983001

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 5 Urban (sQuint5Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.142365347707809-0.990057607463102

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 1 Rural (sQuint1Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0286409615640844-0.910634472443429

Valid cases: 69
 Invalid: 208
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 2 Rural (sQuint2Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0108638264604871-0.933188014128576

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 3 Rural (sQuint3Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0279823119349761-0.963760088621617

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 4 Rural (sQuint4Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0333153462207847-0.986360453272218

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintile 5 Rural (sQuint5Rx_9)

File: edattainxtry_1

Overview

Survive to grade 9: Ages 10-19: Quintile 5 Rural (sQuint5Rx_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 69
Invalid: 208
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 1&2 Urban (sQuint12Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0519266247703836-0.972474977252047

Valid cases: 66
Invalid: 211
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 3&4 Urban (sQuint34Ux_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.241481777603151-0.982161290322581

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 1&2 Rural (sQuint12Rx_9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0333455041131351-0.917808196023999

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.9
Mean: 0.4
Standard deviation: 0.2

Survive to grade 9: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_9)

File: edattainxtry_1

Overview

Survive to grade 9: Ages 10-19: Quintiles 3&4 Rural (sQuint34Rx_9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.030512704397064-0.975481438819743

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 1
Mean: 0.5
Standard deviation: 0.2

Ever enrolled: Age 6:All (eAll_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Ever enrolled: Age 6:Urban (eUrban_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Ever enrolled: Age 6:Rural (eRural_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Ever enrolled: Age 6:Male (eMale_6)

File: edattainxtry_1

Overview

Ever enrolled: Age 6:Male (eMale_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Female (eFemale_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Male Urban (eMalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Ever enrolled: Age 6:Male Rural (eMalRur_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Female Urban (eFemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Ever enrolled: Age 6:Female Rural (eFemRur_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Ever enrolled: Age 6:Poorest quintile (eQuint1_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.992513835430145	Mean: 0.3
	Standard deviation: 0.2

Ever enrolled: Age 6:Quintile 2 (eQuint2_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Ever enrolled: Age 6:Quintile 3 (eQuint3_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.983563601970673	Mean: 0.4
	Standard deviation: 0.3

Ever enrolled: Age 6:Quintile 4 (eQuint4_6)

File: edattainxtry_1

Overview

Ever enrolled: Age 6:Quintile 4 (eQuint4_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Richest quintile (eQuint5_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Ever enrolled: Age 6:Quintiles 1&2 (eQuint12_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.996289432048798

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.2

Ever enrolled: Age 6:Quintiles 3&4 (eQuint34_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0-0.98658150434494

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Poorest quintile (eQuint1x_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 209
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Ever enrolled: Age 6:Quintile 2 (eQuint2x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Ever enrolled: Age 6:Quintile 3 (eQuint3x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Ever enrolled: Age 6:Quintile 4 (eQuint4x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Ever enrolled: Age 6:Richest quintile (eQuint5x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 6:Quintiles 1&2 (eQuint12x_6)

File: edattainxtry_1

Overview

Ever enrolled: Age 6:Quintiles 1&2 (eQuint12x_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 209
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Ever enrolled: Age 6:Quintiles 3&4 (eQuint34x_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 68
 Invalid: 209
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:All (eAll_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Ever enrolled: Age 7:Urban (eUrban_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 7:Rural (eRural_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:Male (eMale_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Ever enrolled: Age 7:Female (eFemale_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 7:Male Urban (eMalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 7:Male Rural (eMalRur_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Ever enrolled: Age 7:Female Urban (eFemUrb_7)

File: edattainxtry_1

Overview

Ever enrolled: Age 7:Female Urban (eFemUrb_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 7:Female Rural (eFemRur_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:Poorest quintile (eQuint1_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0495862327516079-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 2 (eQuint2_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0293274410068989-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 3 (eQuint3_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0457204133272171-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 4 (eQuint4_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0733982622623444-1	Mean: 0.7
	Standard deviation: 0.2

Ever enrolled: Age 7:Richest quintile (eQuint5_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.154437303543091-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 7:Quintiles 1&2 (eQuint12_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0430816672742367-1	Mean: 0.6
	Standard deviation: 0.3

Ever enrolled: Age 7:Quintiles 3&4 (eQuint34_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0588987059891224-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 7:Poorest quintile (eQuint1x_7)

File: edattainxtry_1

Overview

Ever enrolled: Age 7:Poorest quintile (eQuint1x_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 2 (eQuint2x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 3 (eQuint3x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Ever enrolled: Age 7:Quintile 4 (eQuint4x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Ever enrolled: Age 7:Richest quintile (eQuint5x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 7:Quintiles 1&2 (eQuint12x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 7:Quintiles 3&4 (eQuint34x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 8:All (eAll_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 8:Urban (eUrban_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 8:Rural (eRural_8)

File: edattainxtry_1

Overview

Ever enrolled: Age 8:Rural (eRural_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Ever enrolled: Age 8:Male (eMale_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 8:Female (eFemale_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 8:Male Urban (eMalUrb_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 8:Male Rural (eMalRur_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Ever enrolled: Age 8:Female Urban (eFemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 8:Female Rural (eFemRur_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 8:Poorest quintile (eQuint1_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.043358001857996-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintile 2 (eQuint2_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.107936680316925-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintile 3 (eQuint3_8)

File: edattainxtry_1

Overview

Ever enrolled: Age 8:Quintile 3 (eQuint3_8)

File: edattainxtry_1

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 15	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.1155916005373-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 8:Quintile 4 (eQuint4_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.143625184893608-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 8:Richest quintile (eQuint5_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.393123865127563-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 8:Quintiles 1&2 (eQuint12_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0718607902526855-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintiles 3&4 (eQuint34_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.129385739564896-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 8:Poorest quintile (eQuint1x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintile 2 (eQuint2x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintile 3 (eQuint3x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 8:Quintile 4 (eQuint4x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 8:Richest quintile (eQuint5x_8)

File: edattainxtry_1

Overview

Ever enrolled: Age 8:Richest quintile (eQuint5x_8)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 8:Quintiles 1&2 (eQuint12x_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Ever enrolled: Age 8:Quintiles 3&4 (eQuint34x_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 9:All (eAll_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.145220592617989-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 9:Urban (eUrban_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.140760868787766-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 9:Rural (eRural_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.149727165699005-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 9:Male (eMale_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.151791989803314-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 9:Female (eFemale_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.138010799884796-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 9:Male Urban (eMalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.144408255815506-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 9:Male Rural (eMalRur_9)

File: edattainxtry_1

Overview

Ever enrolled: Age 9:Male Rural (eMalRur_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.152399927377701-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Female Urban (eFemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.13710555434227-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 9:Female Rural (eFemRur_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.118320614099503-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Poorest quintile (eQuint1_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0702007859945297-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Ever enrolled: Age 9:Quintile 2 (eQuint2_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0662923008203506-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Quintile 3 (eQuint3_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.189032688736916-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 9:Quintile 4 (eQuint4_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.208363696932793-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 9:Richest quintile (eQuint5_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.550534248352051-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 9:Quintiles 1&2 (eQuint12_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.109497040510178-1	Mean: 0.7
	Standard deviation: 0.2

Ever enrolled: Age 9:Quintiles 3&4 (eQuint34_9)

File: edattainxtry_1

Overview

Ever enrolled: Age 9:Quintiles 3&4 (eQuint34_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.198304459452629-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Poorest quintile (eQuint1x_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.125874131917953-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Ever enrolled: Age 9:Quintile 2 (eQuint2x_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.13667044043541-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Quintile 3 (eQuint3x_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.14583332836628-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 9:Quintile 4 (eQuint4x_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0897959172725677-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 9:Richest quintile (eQuint5x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.107981219887733-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 9:Quintiles 1&2 (eQuint12x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.147856593132019-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 9:Quintiles 3&4 (eQuint34x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.120075047016144-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 10:All (eAll_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.213347479701042-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 10:Urban (eUrban_10)

File: edattainxtry_1

Overview

Ever enrolled: Age 10:Urban (eUrban_10)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.355817884206772-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 10:Rural (eRural_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.157068058848381-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Male (eMale_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.282121419906616-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Female (eFemale_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.141834989190102-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Male Urban (eMalUrb_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.412790685892105-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 10:Male Rural (eMalRur_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.219948843121529-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 10:Female Urban (eFemUrb_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.30250272154808-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 10:Female Rural (eFemRur_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0911528170108795-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 10:Poorest quintile (eQuint1_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.140632674098015-1	Mean: 0.7
	Standard deviation: 0.2

Ever enrolled: Age 10:Quintile 2 (eQuint2_10)

File: edattainxtry_1

Overview

Ever enrolled: Age 10:Quintile 2 (eQuint2_10)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.172841608524323-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Quintile 3 (eQuint3_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.129334911704063-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Quintile 4 (eQuint4_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.166280969977379-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 10:Richest quintile (eQuint5_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.473078191280365-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 10:Quintiles 1&2 (eQuint12_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.157984226942062-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Quintiles 3&4 (eQuint34_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.147393956780434-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 10:Poorest quintile (eQuint1x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.145583420991898-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 10:Quintile 2 (eQuint2x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.202716305851936-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 10:Quintile 3 (eQuint3x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.203172281384468-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 10:Quintile 4 (eQuint4x_10)

File: edattainxtry_1

Overview

Ever enrolled: Age 10:Quintile 4 (eQuint4x_10)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.268615931272507-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 10:Richest quintile (eQuint5x_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.344827592372894-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 10:Quintiles 1&2 (eQuint12x_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.182863667607307-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 10:Quintiles 3&4 (eQuint34x_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.250313282012939-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 11:All (eAll_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.283570170402527-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 11:Urban (eUrban_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.603250980377197-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 11:Rural (eRural_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.181303113698959-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 11:Male (eMale_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 15	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.3528892993927-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 11:Female (eFemale_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.20121668279171-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 11:Male Urban (eMalUrb_11)

File: edattainxtry_1

Overview

Ever enrolled: Age 11:Male Urban (eMalUrb_11)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.636595368385315-1

Valid cases: 276

Invalid: 1

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 11:Male Rural (eMalRur_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.247481241822243-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 11:Female Urban (eFemUrb_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.538572251796722-1

Valid cases: 276

Invalid: 1

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 11:Female Rural (eFemRur_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0885416641831398-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 11:Poorest quintile (eQuint1_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.146408393979073-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 2 (eQuint2_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.143494725227356-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 3 (eQuint3_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.115834847092628-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 4 (eQuint4_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.248554483056068-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 11:Richest quintile (eQuint5_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.608184993267059-1	Mean: 1
	Standard deviation: 0.1

Ever enrolled: Age 11:Quintiles 1&2 (eQuint12_11)

File: edattainxtry_1

Overview

Ever enrolled: Age 11:Quintiles 1&2 (eQuint12_11)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.144810661673546-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 11:Quintiles 3&4 (eQuint34_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.181433767080307-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 11:Poorest quintile (eQuint1x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.130704089999199-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 2 (eQuint2x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.149120017886162-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 3 (eQuint3x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.254493713378906-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 11:Quintile 4 (eQuint4x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.34123033285141-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 11:Richest quintile (eQuint5x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.331976860761642-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 11:Quintiles 1&2 (eQuint12x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.161851555109024-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 11:Quintiles 3&4 (eQuint34x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.297485798597336-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 12:All (eAll_12)

File: edattainxtry_1

Overview

Ever enrolled: Age 12:All (eAll_12)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.258889198303223-1

Valid cases: 277

Invalid: 0

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 12:Urban (eUrban_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.558839380741119-1

Valid cases: 277

Invalid: 0

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 12:Rural (eRural_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.196969702839851-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 12:Male (eMale_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.352806866168976-1

Valid cases: 277

Invalid: 0

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 12:Female (eFemale_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.168021455407143-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 12:Male Urban (eMalUrb_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.668381452560425-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 12:Male Rural (eMalRur_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.28682404756546-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 12:Female Urban (eFemUrb_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 16	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.44764655828476-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 12:Female Rural (eFemRur_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.102571852505207-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 12:Poorest quintile (eQuint1_12)

File: edattainxtry_1

Overview

Ever enrolled: Age 12:Poorest quintile (eQuint1_12)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.146682426333427-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 2 (eQuint2_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.148308321833611-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 3 (eQuint3_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.185538545250893-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 4 (eQuint4_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.206702798604965-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 12:Richest quintile (eQuint5_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.542668521404266-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 12:Quintiles 1&2 (eQuint12_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.161434859037399-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 12:Quintiles 3&4 (eQuint34_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.196069806814194-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 12:Poorest quintile (eQuint1x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0362240970134735-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 2 (eQuint2x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.281118810176849-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 3 (eQuint3x_12)

File: edattainxtry_1

Overview

Ever enrolled: Age 12:Quintile 3 (eQuint3x_12)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.226407825946808-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 12:Quintile 4 (eQuint4x_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.231423169374466-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 12:Richest quintile (eQuint5x_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.425614088773727-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 12:Quintiles 1&2 (eQuint12x_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.154340147972107-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 12:Quintiles 3&4 (eQuint34x_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.244911924004555-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 13:All (eAll_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.270625203847885-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 13:Urban (eUrban_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 16	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.55691659450531-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 13:Rural (eRural_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.184684678912163-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 13:Male (eMale_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 16	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.35991096496582-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 13:Female (eFemale_13)

File: edattainxtry_1

Overview

Ever enrolled: Age 13:Female (eFemale_13)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.187900945544243-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 13:Male Urban (eMalUrb_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.638101398944855-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 13:Male Rural (eMalRur_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.260067731142044-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 13:Female Urban (eFemUrb_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.463705062866211-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 13:Female Rural (eFemRur_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.107758618891239-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 13:Poorest quintile (eQuint1_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.10844960808754-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 2 (eQuint2_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.129100680351257-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 3 (eQuint3_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.17502661049366-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 4 (eQuint4_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.23058058321476-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 13:Richest quintile (eQuint5_13)

File: edattainxtry_1

Overview

Ever enrolled: Age 13:Richest quintile (eQuint5_13)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.561836779117584-1

Valid cases: 220

Invalid: 57

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 13:Quintiles 1&2 (eQuint12_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.118673041462898-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 13:Quintiles 3&4 (eQuint34_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.200515776872635-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 13:Poorest quintile (eQuint1x_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.192636102437973-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 2 (eQuint2x_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.191228672862053-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 3 (eQuint3x_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.262248039245605-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 13:Quintile 4 (eQuint4x_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.299168825149536-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 13:Richest quintile (eQuint5x_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.393989384174347-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 13:Quintiles 1&2 (eQuint12x_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.191912651062012-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 13:Quintiles 3&4 (eQuint34x_13)

File: edattainxtry_1

Overview

Ever enrolled: Age 13:Quintiles 3&4 (eQuint34x_13)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.307636350393295-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 14:All (eAll_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.282977044582367-1

Valid cases: 277

Invalid: 0

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 14:Urban (eUrban_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.573151350021362-1

Valid cases: 277

Invalid: 0

Minimum: 0.6

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 14:Rural (eRural_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.18731988966465-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 14:Male (eMale_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.36573588848114-1

Valid cases: 277

Invalid: 0

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 14:Female (eFemale_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.199139505624771-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 14:Male Urban (eMalUrb_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.657377481460571-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 14:Male Rural (eMalRur_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.265730768442154-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 14:Female Urban (eFemUrb_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.494537055492401-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 14:Female Rural (eFemRur_14)

File: edattainxtry_1

Overview

Ever enrolled: Age 14:Female Rural (eFemRur_14)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.100000001490116-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 14:Poorest quintile (eQuint1_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.114180169999599-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 2 (eQuint2_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.177344292402267-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 3 (eQuint3_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.240758925676346-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 4 (eQuint4_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.212166100740433-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 14:Richest quintile (eQuint5_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.559234380722046-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 14:Quintiles 1&2 (eQuint12_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.157531797885895-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 14:Quintiles 3&4 (eQuint34_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.230067044496536-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 14:Poorest quintile (eQuint1x_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.147691264748573-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 2 (eQuint2x_14)

File: edattainxtry_1

Overview

Ever enrolled: Age 14:Quintile 2 (eQuint2x_14)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.219310820102692-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 3 (eQuint3x_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.326080560684204-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 14:Quintile 4 (eQuint4x_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.328797370195389-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 14:Richest quintile (eQuint5x_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.454424142837524-1

Valid cases: 71

Invalid: 206

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 14:Quintiles 1&2 (eQuint12x_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.226766750216484-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 14:Quintiles 3&4 (eQuint34x_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.363740742206573-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 15:All (eAll_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.230552420020103-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 15:Urban (eUrban_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.531244516372681-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 15:Rural (eRural_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.163251355290413-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 15:Male (eMale_15)

File: edattainxtry_1

Overview

Ever enrolled: Age 15:Male (eMale_15)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.296720027923584-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 15:Female (eFemale_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.15351913869381-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 15:Male Urban (eMalUrb_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.592035710811615-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 15:Male Rural (eMalRur_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.222427099943161-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 15:Female Urban (eFemUrb_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.439898312091827-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 15:Female Rural (eFemRur_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0706587806344032-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 15:Poorest quintile (eQuint1_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.10351724177599-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 15:Quintile 2 (eQuint2_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.127940163016319-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 15:Quintile 3 (eQuint3_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.160989835858345-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 15:Quintile 4 (eQuint4_15)

File: edattainxtry_1

Overview

Ever enrolled: Age 15:Quintile 4 (eQuint4_15)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.203174263238907-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 15:Richest quintile (eQuint5_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.492063581943512-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 15:Quintiles 1&2 (eQuint12_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.144290268421173-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 15:Quintiles 3&4 (eQuint34_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.180388957262039-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 15:Poorest quintile (eQuint1x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Ever enrolled: Age 15:Quintile 2 (eQuint2x_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.149094775319099-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 15:Quintile 3 (eQuint3x_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.210858955979347-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 15:Quintile 4 (eQuint4x_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.293026447296143-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 15:Richest quintile (eQuint5x_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.447480440139771-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 15:Quintiles 1&2 (eQuint12x_15)

File: edattainxtry_1

Overview

Ever enrolled: Age 15:Quintiles 1&2 (eQuint12x_15)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0823102220892906-1

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 15:Quintiles 3&4 (eQuint34x_15)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.303554713726044-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 16:All (eAll_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 15

Decimals: 0

Range: 0.2752366065979-1

Valid cases: 277

Invalid: 0

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 16:Urban (eUrban_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.541751980781555-1

Valid cases: 277

Invalid: 0

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 16:Rural (eRural_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.157509163022041-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 16:Male (eMale_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.304423093795776-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 16:Female (eFemale_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.188386678695679-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 16:Male Urban (eMalUrb_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.7
Decimals: 0	Maximum: 1
Range: 0.676881790161133-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 16:Male Rural (eMalRur_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.206671223044395-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 16:Female Urban (eFemUrb_16)

File: edattainxtry_1

Overview

Ever enrolled: Age 16:Female Urban (eFemUrb_16)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.416731804609299-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 16:Female Rural (eFemRur_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0699300691485405-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Ever enrolled: Age 16:Poorest quintile (eQuint1_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0651388764381409-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Ever enrolled: Age 16:Quintile 2 (eQuint2_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0821018889546394-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 16:Quintile 3 (eQuint3_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.131570041179657-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 16:Quintile 4 (eQuint4_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.205479264259338-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 16:Richest quintile (eQuint5_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.592355906963348-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 16:Quintiles 1&2 (eQuint12_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0971916243433952-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 16:Quintiles 3&4 (eQuint34_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.185423076152802-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 16:Poorest quintile (eQuint1x_16)

File: edattainxtry_1

Overview

Ever enrolled: Age 16:Poorest quintile (eQuint1x_16)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.172159418463707-1

Valid cases: 71

Invalid: 206

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Ever enrolled: Age 16:Quintile 2 (eQuint2x_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.273099064826965-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 16:Quintile 3 (eQuint3x_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.292539685964584-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 16:Quintile 4 (eQuint4x_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.253602087497711-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Ever enrolled: Age 16:Richest quintile (eQuint5x_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.383362919092178-1

Valid cases: 71

Invalid: 206

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Ever enrolled: Age 16:Quintiles 1&2 (eQuint12x_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.219604700803757-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 16:Quintiles 3&4 (eQuint34x_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.284513622522354-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 17:All (eAll_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.239730954170227-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 17:Urban (eUrban_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.531069755554199-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 17:Rural (eRural_17)

File: edattainxtry_1

Overview

Ever enrolled: Age 17:Rural (eRural_17)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.140313029289246-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Male (eMale_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.294982671737671-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 17:Female (eFemale_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.178052723407745-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Male Urban (eMalUrb_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.616845965385437-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.6
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 17:Male Rural (eMalRur_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.176960840821266-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Female Urban (eFemUrb_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.418736040592194-1	Mean: 0.9
	Standard deviation: 0.1

Ever enrolled: Age 17:Female Rural (eFemRur_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0768304988741875-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 17:Poorest quintile (eQuint1_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0656969547271729-1	Mean: 0.7
	Standard deviation: 0.3

Ever enrolled: Age 17:Quintile 2 (eQuint2_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0383525192737579-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 17:Quintile 3 (eQuint3_17)

File: edattainxtry_1

Overview

Ever enrolled: Age 17:Quintile 3 (eQuint3_17)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.12031003087759-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Quintile 4 (eQuint4_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.182008489966393-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 17:Richest quintile (eQuint5_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.493463605642319-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 17:Quintiles 1&2 (eQuint12_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.103590562939644-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Quintiles 3&4 (eQuint34_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.161520659923553-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Ever enrolled: Age 17:Poorest quintile (eQuint1x_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0752938315272331-1	Mean: 0.8
	Standard deviation: 0.3

Ever enrolled: Age 17:Quintile 2 (eQuint2x_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.128196239471436-1	Mean: 0.8
	Standard deviation: 0.2

Ever enrolled: Age 17:Quintile 3 (eQuint3x_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.20740869641304-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 17:Quintile 4 (eQuint4x_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.314128637313843-1	Mean: 0.9
	Standard deviation: 0.2

Ever enrolled: Age 17:Richest quintile (eQuint5x_17)

File: edattainxtry_1

Overview

Ever enrolled: Age 17:Richest quintile (eQuint5x_17)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.396670281887054-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Ever enrolled: Age 17:Quintiles 1&2 (eQuint12x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.171897560358047-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Ever enrolled: Age 17:Quintiles 3&4 (eQuint34x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.288794904947281-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 6:All (cAll_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.995591104030609

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Currently enrolled: Age 6:Urban (cUrban_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Currently enrolled: Age 6:Rural (cRural_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.993308901786804	Mean: 0.4
	Standard deviation: 0.3

Currently enrolled: Age 6:Male (cMale_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.995944380760193	Mean: 0.4
	Standard deviation: 0.3

Currently enrolled: Age 6:Female (cFemale_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Currently enrolled: Age 6:Male Urban (cMalUrb_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 272
Format: numeric	Invalid: 5
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Currently enrolled: Age 6:Male Rural (cMalRur_6)

File: edattainxtry_1

Overview

Currently enrolled: Age 6:Male Rural (cMalRur_6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Currently enrolled: Age 6:Female Urban (cFemUrb_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.3

Currently enrolled: Age 6:Female Rural (cFemRur_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 272
 Invalid: 5
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Currently enrolled: Age 6:Poorest quintile (cQuint1_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.3
 Standard deviation: 0.2

Currently enrolled: Age 6:Quintile 2 (cQuint2_6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.981724619865417

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.4
 Standard deviation: 0.3

Currently enrolled: Age 6:Quintile 3 (cQuint3_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.4
	Standard deviation: 0.3

Currently enrolled: Age 6:Quintile 4 (cQuint4_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Currently enrolled: Age 6:Richest quintile (cQuint5_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Currently enrolled: Age 6:Quintiles 1&2 (cQuint12_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.990227580070496	Mean: 0.3
	Standard deviation: 0.2

Currently enrolled: Age 6:Quintiles 3&4 (cQuint34_6)

File: edattainxtry_1

Overview

Currently enrolled: Age 6:Quintiles 3&4 (cQuint34_6)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.992979168891907

Valid cases: 218

Invalid: 59

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Currently enrolled: Age 6:Poorest quintile (cQuint1x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.982775509357452

Valid cases: 68

Invalid: 209

Minimum: 0

Maximum: 1

Mean: 0.4

Standard deviation: 0.3

Currently enrolled: Age 6:Quintile 2 (cQuint2x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 68

Invalid: 209

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Currently enrolled: Age 6:Quintile 3 (cQuint3x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 68

Invalid: 209

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Currently enrolled: Age 6:Quintile 4 (cQuint4x_6)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 68

Invalid: 209

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Age 6:Richest quintile (cQuint5x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 67
Format: numeric	Invalid: 210
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 6:Quintiles 1&2 (cQuint12x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.990693271160126	Mean: 0.5
	Standard deviation: 0.3

Currently enrolled: Age 6:Quintiles 3&4 (cQuint34x_6)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 68
Format: numeric	Invalid: 209
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.3

Currently enrolled: Age 7:All (cAll_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.000367511936929077-0.998620808124542	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 7:Urban (cUrban_7)

File: edattainxtry_1

Overview

Currently enrolled: Age 7:Urban (cUrban_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 7:Rural (cRural_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00110864744056016-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Currently enrolled: Age 7:Male (cMale_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000692520756274462-0.999531090259552

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 7:Female (cFemale_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Currently enrolled: Age 7:Male Urban (cMalUrb_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 7:Male Rural (cMalRur_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00206611561588943-1	Mean: 0.6
	Standard deviation: 0.3

Currently enrolled: Age 7:Female Urban (cFemUrb_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 7:Female Rural (cFemRur_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.6
	Standard deviation: 0.3

Currently enrolled: Age 7:Poorest quintile (cQuint1_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0279533863067627-1	Mean: 0.5
	Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 2 (cQuint2_7)

File: edattainxtry_1

Overview

Currently enrolled: Age 7:Quintile 2 (cQuint2_7)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0394923202693462-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 3 (cQuint3_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0538333393633366-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 4 (cQuint4_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0819249749183655-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 7:Richest quintile (cQuint5_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.134615391492844-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 7:Quintiles 1&2 (cQuint12_7)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0445911064743996-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Age 7:Quintiles 3&4 (cQuint34_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0743519589304924-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 7:Poorest quintile (cQuint1x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.982917845249176	Mean: 0.6
	Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 2 (cQuint2x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 3 (cQuint3x_7)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 7:Quintile 4 (cQuint4x_7)

File: edattainxtry_1

Overview

Currently enrolled: Age 7:Quintile 4 (cQuint4x_7)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Currently enrolled: Age 7:Richest quintile (cQuint5x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 7:Quintiles 1&2 (cQuint12x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.991259634494781

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Currently enrolled: Age 7:Quintiles 3&4 (cQuint34x_7)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Currently enrolled: Age 8:All (cAll_8)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0011123470030725-1

Valid cases: 276
 Invalid: 1
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 8:Urban (cUrban_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.000570776232052594-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 8:Rural (cRural_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00211640214547515-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 8:Male (cMale_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00214438885450363-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 8:Female (cFemale_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 8:Male Urban (cMalUrb_8)

File: edattainxtry_1

Overview

Currently enrolled: Age 8:Male Urban (cMalUrb_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00110011000651866-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 8:Male Rural (cMalRur_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 15

Decimals: 0

Range: 0.0040816324763-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 8:Female Urban (cFemUrb_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 8:Female Rural (cFemRur_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 276

Invalid: 1

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 8:Poorest quintile (cQuint1_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0907744839787483-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Age 8:Quintile 2 (cQuint2_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0643648728728294-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 8:Quintile 3 (cQuint3_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0967516824603081-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 8:Quintile 4 (cQuint4_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.135448217391968-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 8:Richest quintile (cQuint5_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.36213219165802-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 8:Quintiles 1&2 (cQuint12_8)

File: edattainxtry_1

Overview

Currently enrolled: Age 8:Quintiles 1&2 (cQuint12_8)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0779638662934303-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 8:Quintiles 3&4 (cQuint34_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.11586844176054-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 8:Poorest quintile (cQuint1x_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 8:Quintile 2 (cQuint2x_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Currently enrolled: Age 8:Quintile 3 (cQuint3x_8)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00354609917849302-1

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.3

Currently enrolled: Age 8:Quintile 4 (cQuint4x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 8:Richest quintile (cQuint5x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 8:Quintiles 1&2 (cQuint12x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 8:Quintiles 3&4 (cQuint34x_8)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 18	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.0020449897274375-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 9:All (cAll_9)

File: edattainxtry_1

Overview

Currently enrolled: Age 9:All (cAll_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.147101983428001-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Urban (cUrban_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.140760868787766-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 9:Rural (cRural_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.126033052802086-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Male (cMale_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.154761910438538-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Female (cFemale_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.138674885034561-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Male Urban (cMalUrb_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.144408255815506-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 9:Male Rural (cMalRur_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.15384615957737-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 9:Female Urban (cFemUrb_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.13710555434227-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 9:Female Rural (cFemRur_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.102661594748497-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 9:Poorest quintile (cQuint1_9)

File: edattainxtry_1

Overview

Currently enrolled: Age 9:Poorest quintile (cQuint1_9)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.103407010436058-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 9:Quintile 2 (cQuint2_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0473516471683979-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Quintile 3 (cQuint3_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.15666837990284-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 9:Quintile 4 (cQuint4_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.180425301194191-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Currently enrolled: Age 9:Richest quintile (cQuint5_9)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.432640165090561-1

Valid cases: 220

Invalid: 57

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 9:Quintiles 1&2 (cQuint12_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0841879025101662-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 9:Quintiles 3&4 (cQuint34_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.168010696768761-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 9:Poorest quintile (cQuint1x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.124109759926796-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 9:Quintile 2 (cQuint2x_9)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.126080542802811-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 9:Quintile 3 (cQuint3x_9)

File: edattainxtry_1

Overview

Currently enrolled: Age 9:Quintile 3 (cQuint3x_9)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.104900062084198-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 9:Quintile 4 (cQuint4x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0897959172725677-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 9:Richest quintile (cQuint5x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.107981219887733-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 9:Quintiles 1&2 (cQuint12x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.135951831936836-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.3

Currently enrolled: Age 9:Quintiles 3&4 (cQuint34x_9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.121722847223282-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 10:All (cAll_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.186532989144325-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Urban (cUrban_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.355817884206772-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 10:Rural (cRural_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.130548298358917-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Male (cMale_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.239968031644821-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Female (cFemale_10)

File: edattainxtry_1

Overview

Currently enrolled: Age 10:Female (cFemale_10)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.130762934684753-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 10:Male Urban (cMalUrb_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.412790685892105-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 10:Male Rural (cMalRur_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.176020413637161-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 10:Female Urban (cFemUrb_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.30250272154808-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 10:Female Rural (cFemRur_10)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.082887701690197-1

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 10:Poorest quintile (cQuint1_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.119141109287739-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Age 10:Quintile 2 (cQuint2_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.136234611272812-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Quintile 3 (cQuint3_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.113047793507576-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Quintile 4 (cQuint4_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.144277945160866-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 10:Richest quintile (cQuint5_10)

File: edattainxtry_1

Overview

Currently enrolled: Age 10:Richest quintile (cQuint5_10)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.453224033117294-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 10:Quintiles 1&2 (cQuint12_10)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128556713461876-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 10:Quintiles 3&4 (cQuint34_10)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128399133682251-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 10:Poorest quintile (cQuint1x_10)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.145583420991898-0.99864673614502

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Age 10:Quintile 2 (cQuint2x_10)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.193881243467331-1

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 10:Quintile 3 (cQuint3x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.193958014249802-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Quintile 4 (cQuint4x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 16	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.26150980591774-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 10:Richest quintile (cQuint5x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.344827592372894-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 10:Quintiles 1&2 (cQuint12x_10)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.176780998706818-0.998186469078064	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 10:Quintiles 3&4 (cQuint34x_10)

File: edattainxtry_1

Overview

Currently enrolled: Age 10:Quintiles 3&4 (cQuint34x_10)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.246479511260986-1

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Currently enrolled: Age 11:All (cAll_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.241187885403633-1

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Urban (cUrban_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.541531205177307-1

Valid cases: 276

Invalid: 1

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 11:Rural (cRural_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.141643062233925-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Male (cMale_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.311483591794968-1

Valid cases: 276

Invalid: 1

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Female (cFemale_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.181715562939644-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 11:Male Urban (cMalUrb_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.479793399572372-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 11:Male Rural (cMalRur_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.202763020992279-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 11:Female Urban (cFemUrb_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 276
Format: numeric	Invalid: 1
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.494736552238464-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 11:Female Rural (cFemRur_11)

File: edattainxtry_1

Overview

Currently enrolled: Age 11:Female Rural (cFemRur_11)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.072538860142231-1

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Poorest quintile (cQuint1_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.12562620639801-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 2 (cQuint2_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.123725809156895-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 3 (cQuint3_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0513737909495831-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 4 (cQuint4_11)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.212767913937569-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Currently enrolled: Age 11:Richest quintile (cQuint5_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.558754801750183-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 11:Quintiles 1&2 (cQuint12_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.124584123492241-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 11:Quintiles 3&4 (cQuint34_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.13129922747612-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 11:Poorest quintile (cQuint1x_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.130704089999199-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 2 (cQuint2x_11)

File: edattainxtry_1

Overview

Currently enrolled: Age 11:Quintile 2 (cQuint2x_11)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.139843702316284-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 3 (cQuint3x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.250700980424881-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 11:Quintile 4 (cQuint4x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.34123033285141-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 11:Richest quintile (cQuint5x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 15
 Decimals: 0
 Range: 0.3198282122612-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 11:Quintiles 1&2 (cQuint12x_11)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.156688705086708-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 11:Quintiles 3&4 (cQuint34x_11)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.3
Decimals: 0	Maximum: 1
Range: 0.295793771743774-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 12:All (cAll_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.214295521378517-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Urban (cUrban_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.483445703983307-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 12:Rural (cRural_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.159395977854729-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Male (cMale_12)

File: edattainxtry_1

Overview

Currently enrolled: Age 12:Male (cMale_12)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.275463461875916-1

Valid cases: 277

Invalid: 0

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 12:Female (cFemale_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.12864550948143-1

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 12:Male Urban (cMalUrb_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.511370897293091-1

Valid cases: 277

Invalid: 0

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 12:Male Rural (cMalRur_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.213739365339279-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 12:Female Urban (cFemUrb_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.385932683944702-1

Valid cases: 277

Invalid: 0

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 12:Female Rural (cFemRur_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0730897039175034-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 12:Poorest quintile (cQuint1_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0942860245704651-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 2 (cQuint2_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.110410951077938-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 3 (cQuint3_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.135798826813698-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 4 (cQuint4_12)

File: edattainxtry_1

Overview

Currently enrolled: Age 12:Quintile 4 (cQuint4_12)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.177303433418274-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.9

Standard deviation: 0.2

Currently enrolled: Age 12:Richest quintile (cQuint5_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.475604444742203-1

Valid cases: 220

Invalid: 57

Minimum: 0.5

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Age 12:Quintiles 1&2 (cQuint12_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.118519827723503-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 12:Quintiles 3&4 (cQuint34_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.156530126929283-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 12:Poorest quintile (cQuint1x_12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0362240970134735-0.990239024162292

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 2 (cQuint2x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.218845278024673-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 3 (cQuint3x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.193741753697395-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 12:Quintile 4 (cQuint4x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.230590030550957-1	Mean: 0.9
	Standard deviation: 0.2

Currently enrolled: Age 12:Richest quintile (cQuint5x_12)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.395237237215042-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 12:Quintiles 1&2 (cQuint12x_12)

File: edattainxtry_1

Overview

Currently enrolled: Age 12:Quintiles 1&2 (cQuint12x_12)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.146178960800171-0.989981651306152

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 12:Quintiles 3&4 (cQuint34x_12)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.237185135483742-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:All (cAll_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.206962034106255-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:Urban (cUrban_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.483278006315231-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 13:Rural (cRural_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.123286083340645-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 13:Male (cMale_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.233619228005409-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 13:Female (cFemale_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.135127648711205-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 13:Male Urban (cMalUrb_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.521376430988312-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Age 13:Male Rural (cMalRur_13)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.164009600877762-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 13:Female Urban (cFemUrb_13)

File: edattainxtry_1

Overview

Currently enrolled: Age 13:Female Urban (cFemUrb_13)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.419798374176025-1

Valid cases: 277

Invalid: 0

Minimum: 0.4

Maximum: 1

Mean: 0.8

Standard deviation: 0.1

Currently enrolled: Age 13:Female Rural (cFemRur_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0638297870755196-1

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 13:Poorest quintile (cQuint1_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0724777653813362-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 2 (cQuint2_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0802383720874786-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 3 (cQuint3_13)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0852177292108536-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 4 (cQuint4_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.175860568881035-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:Richest quintile (cQuint5_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.424552857875824-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 13:Quintiles 1&2 (cQuint12_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.076319694519043-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintiles 3&4 (cQuint34_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.135049268603325-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:Poorest quintile (cQuint1x_13)

File: edattainxtry_1

Overview

Currently enrolled: Age 13:Poorest quintile (cQuint1x_13)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.177438333630562-0.986494839191437

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 2 (cQuint2x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.181438222527504-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 3 (cQuint3x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.163686498999596-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintile 4 (cQuint4x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.245029583573341-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 13:Richest quintile (cQuint5x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.383682787418365-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintiles 1&2 (cQuint12x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.186880126595497-0.979337930679321

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 13:Quintiles 3&4 (cQuint34x_13)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.257412433624268-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 14:All (cAll_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.186451315879822-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 14:Urban (cUrban_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.454237282276154-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Age 14:Rural (cRural_14)

File: edattainxtry_1

Overview

Currently enrolled: Age 14:Rural (cRural_14)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.100864551961422-1

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 14:Male (cMale_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.229199796915054-1

Valid cases: 277

Invalid: 0

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Age 14:Female (cFemale_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.143399924039841-1

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 14:Male Urban (cMalUrb_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.518970787525177-1

Valid cases: 277

Invalid: 0

Minimum: 0.5

Maximum: 1

Mean: 0.8

Standard deviation: 0.1

Currently enrolled: Age 14:Male Rural (cMalRur_14)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.136363640427589-1

Valid cases: 277

Invalid: 0

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 14:Female Urban (cFemUrb_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.378378391265869-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 14:Female Rural (cFemRur_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0643274858593941-1	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 14:Poorest quintile (cQuint1_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0704402923583984-1	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 2 (cQuint2_14)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.048240564763546-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 3 (cQuint3_14)

File: edattainxtry_1

Overview

Currently enrolled: Age 14:Quintile 3 (cQuint3_14)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.127040907740593-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 4 (cQuint4_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.143576681613922-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 14:Richest quintile (cQuint5_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.426962524652481-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Age 14:Quintiles 1&2 (cQuint12_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0659755915403366-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintiles 3&4 (cQuint34_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.145943537354469-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 14:Poorest quintile (cQuint1x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0236532371491194-0.964406311511993

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 2 (cQuint2x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.123663514852524-0.97687691450119

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 3 (cQuint3x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.182628273963928-0.982533812522888

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintile 4 (cQuint4x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.219676777720451-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 14:Richest quintile (cQuint5x_14)

File: edattainxtry_1

Overview

Currently enrolled: Age 14:Richest quintile (cQuint5x_14)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.368965029716492-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintiles 1&2 (cQuint12x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.126755923032761-0.958298146724701

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 14:Quintiles 3&4 (cQuint34x_14)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.201069489121437-0.98086953163147

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 15:All (cAll_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 4.27544218837284e-05-0.998058080673218

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 15:Urban (cUrban_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 15:Rural (cRural_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 5.70046140637714e-05-0.994284331798553

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 15:Male (cMale_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 3.97988624172285e-05-0.996365010738373

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 15:Female (cFemale_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 4.61841664218809e-05-1

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 15:Male Urban (cMalUrb_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Age 15:Male Rural (cMalRur_15)

File: edattainxtry_1

Overview

Currently enrolled: Age 15:Male Rural (cMalRur_15)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 5.22023256053217e-05-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 15:Female Urban (cFemUrb_15)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 15:Female Rural (cFemRur_15)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 6.27799818175845e-05-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Age 15:Poorest quintile (cQuint1_15)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.988855719566345

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.3

Currently enrolled: Age 15:Quintile 2 (cQuint2_15)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 15:Quintile 3 (cQuint3_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 15:Quintile 4 (cQuint4_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 15:Richest quintile (cQuint5_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 19	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0.00022208210430108-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Age 15:Quintiles 1&2 (cQuint12_15)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 15	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.9946129322052	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 15:Quintiles 3&4 (cQuint34_15)

File: edattainxtry_1

Overview

Currently enrolled: Age 15:Quintiles 3&4 (cQuint34_15)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 15:Poorest quintile (cQuint1x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.932719945907593

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 15:Quintile 2 (cQuint2x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0568032264709473-0.944458186626434

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 15:Quintile 3 (cQuint3x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.112553864717484-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 15:Quintile 4 (cQuint4x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.163356855511665-0.980143547058105

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 15:Richest quintile (cQuint5x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.32738009095192-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 15:Quintiles 1&2 (cQuint12x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0717620626091957-0.931850969791412

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 15:Quintiles 3&4 (cQuint34x_15)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.198851063847542-0.970399022102356

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 16:All (cAll_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 2.17613924178295e-05-0.987832427024841

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Urban (cUrban_16)

File: edattainxtry_1

Overview

Currently enrolled: Age 16:Urban (cUrban_16)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.998841524124146

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Age 16:Rural (cRural_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 3.00724823318888e-05-0.980548083782196

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.2

Currently enrolled: Age 16:Male (cMale_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 20

Decimals: 0

Range: 4.23808924097102e-05-0.985297083854675

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 16:Female (cFemale_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 16:Male Urban (cMalUrb_16)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.1

Currently enrolled: Age 16:Male Rural (cMalRur_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 20	Minimum: 0
Decimals: 0	Maximum: 1
Range: 5.78928593313321e-05-0.975614666938782	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 16:Female Urban (cFemUrb_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 16:Female Rural (cFemRur_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.5
	Standard deviation: 0.2

Currently enrolled: Age 16:Poorest quintile (cQuint1_16)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.978541374206543	Mean: 0.4
	Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 2 (cQuint2_16)

File: edattainxtry_1

Overview

Currently enrolled: Age 16:Quintile 2 (cQuint2_16)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 3 (cQuint3_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 4 (cQuint4_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Richest quintile (cQuint5_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintiles 1&2 (cQuint12_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.976852715015411

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintiles 3&4 (cQuint34_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 5.23832568433136e-05-1

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Poorest quintile (cQuint1x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0305662471801043-0.902625858783722

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 2 (cQuint2x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.111535213887691-0.897396624088287

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 3 (cQuint3x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.09177266061306-0.901807904243469

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintile 4 (cQuint4x_16)

File: edattainxtry_1

Overview

Currently enrolled: Age 16:Quintile 4 (cQuint4x_16)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.111636847257614-0.963926911354065

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 16:Richest quintile (cQuint5x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.318722099065781-0.996040821075439

Valid cases: 71
 Invalid: 206
 Minimum: 0.3
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintiles 1&2 (cQuint12x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0698440372943878-0.896485149860382

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 16:Quintiles 3&4 (cQuint34x_16)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.108458079397678-0.926440119743347

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 17:All (cAll_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.941172182559967

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 17:Urban (cUrban_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.972663819789886	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 17:Rural (cRural_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.933611869812012	Mean: 0.4
	Standard deviation: 0.2

Currently enrolled: Age 17:Male (cMale_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.924714982509613	Mean: 0.5
	Standard deviation: 0.2

Currently enrolled: Age 17:Female (cFemale_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.957602262496948	Mean: 0.5
	Standard deviation: 0.2

Currently enrolled: Age 17:Male Urban (cMalUrb_17)

File: edattainxtry_1

Overview

Currently enrolled: Age 17:Male Urban (cMalUrb_17)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.967690706253052

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 17:Male Rural (cMalRur_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.919838547706604

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 0.9

Mean: 0.5

Standard deviation: 0.2

Currently enrolled: Age 17:Female Urban (cFemUrb_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0-0.97878634929657

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Age 17:Female Rural (cFemRur_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.946657478809357

Valid cases: 277

Invalid: 0

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.2

Currently enrolled: Age 17:Poorest quintile (cQuint1_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.962724208831787

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.3

Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 2 (cQuint2_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 0.9
Range: 0-0.946705460548401	Mean: 0.4
	Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 3 (cQuint3_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.976998805999756	Mean: 0.5
	Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 4 (cQuint4_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.959765315055847	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Age 17:Richest quintile (cQuint5_17)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Age 17:Quintiles 1&2 (cQuint12_17)

File: edattainxtry_1

Overview

Currently enrolled: Age 17:Quintiles 1&2 (cQuint12_17)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.909281015396118

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.2

Currently enrolled: Age 17:Quintiles 3&4 (cQuint34_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.967421293258667

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.5

Standard deviation: 0.2

Currently enrolled: Age 17:Poorest quintile (cQuint1x_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0-0.859302282333374

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.3

Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 2 (cQuint2x_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0322235450148582-0.852924048900604

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.4

Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 3 (cQuint3x_17)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0294117648154497-0.884364187717438

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 0.9

Mean: 0.5

Standard deviation: 0.2

Currently enrolled: Age 17:Quintile 4 (cQuint4x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.112416081130505-0.920713067054749

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Age 17:Richest quintile (cQuint5x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.202298849821091-0.972402989864349

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Age 17:Quintiles 1&2 (cQuint12x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0253923833370209-0.856150209903717

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.9
 Mean: 0.4
 Standard deviation: 0.2

Currently enrolled: Age 17:Quintiles 3&4 (cQuint34x_17)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0957430079579353-0.891579270362854

Valid cases: 71
 Invalid: 206
 Minimum: 0.1
 Maximum: 0.9
 Mean: 0.5
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:All (c611All)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:All (c611All)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.145834520459175-0.995556533336639

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Urban (c611Urban)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.217112094163895-0.997936367988586

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-11:Rural (c611Rural)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0918367356061935-0.99111407995224

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Male (c611Male)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.179054290056229-0.997690856456757

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Female (c611Female)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.11314682662487-0.99336701631546

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Male Urban (c611MalUrb)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.22052238881588-0.999396741390228

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-11:Male Rural (c611MalRur)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.12696747481823-0.994073212146759

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Female Urban (c611FemUrb)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.213616371154785-0.996299684047699

Valid cases: 276
 Invalid: 1
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-11:Female Rural (c611FemRur)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0568893514573574-0.990669369697571

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Poorest quintile (c611Quint1)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Poorest quintile (c611Quint1)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0880142822861671-0.978767991065979

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 2 (c611Quint2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0793337374925613-0.990162789821625

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 3 (c611Quint3)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0832106173038483-0.992433547973633

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 (c611Quint4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.119111709296703-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile (c611Quint5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.368872702121735-0.99713808298111

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-11:Poorest quintile Male (c611Quint1M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.122598893940449-0.976794540882111

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 2 Male (c611Quint2M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.115379072725773-0.990862965583801

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 3 Male (c611Quint3M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.103659950196743-0.997299432754517

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 Male (c611Quint4M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.152161344885826-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile Male (c611Quint5M)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Richest quintile Male (c611Quint5M) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.372515320777893-0.996383011341095

Valid cases: 220
Invalid: 57
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Currently enrolled: Ages 6-11:Poorest quintile Female (c611Quint1F) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0529873743653297-0.986339807510376

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintile 2 Female (c611Quint2F) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0425075739622116-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintile 3 Female (c611Quint3F) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0651775449514389-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 Female (c611Quint4F) File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Quintile 4 Female (c611Quint4F)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0862083658576012-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile Female (c611Quint5F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.331699699163437-1

Valid cases: 220

Invalid: 57

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.1

Currently enrolled: Ages 6-11:Quintiles 1&2 (c611Quint12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0836337357759476-0.984034359455109

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.6

Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 3&4 (c611Quint34)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.101305492222309-0.993481993675232

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 1&2 Male (c611Quint12M)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Quintiles 1&2 Male (c611Quint12M) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.118947684764862-0.980678617954254

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 3&4 Male (c611Quint34M) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.128864496946335-0.998669266700745

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 1&2 Female (c611Quint12F) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0477103777229786-0.987746834754944

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintiles 3&4 Female (c611Quint34F) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.075469009578228-0.995646595954895

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Poorest quintile (c611Quint1x) File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Poorest quintile (c611Quint1x)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.102662965655327-0.990714728832245

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintile 2 (c611Quint2x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.115389548242092-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 3 (c611Quint3x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.140834152698517-0.996229827404022

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 (c611Quint4x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.186283946037292-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile (c611Quint5x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.217628702521324-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11:Poorest quintile Male (c611Quint1Mx) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.130484789609909-0.988913834095001	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 2 Male (c611Quint2Mx) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.137145236134529-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 3 Male (c611Quint3Mx) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.137901693582535-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 Male (c611Quint4Mx) File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.192934781312943-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile Male (c611Quint5Mx) File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Richest quintile Male (c611Quint5Mx)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.226289510726929-1

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-11:Poorest quintile Female (c611Quint1Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0187872126698494-0.992303371429443

Valid cases: 70

Invalid: 207

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintile 2 Female (c611Quint2Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0929860696196556-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintile 3 Female (c611Quint3Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128998592495918-1

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintile 4 Female (c611Quint4Fx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Quintile 4 Female (c611Quint4Fx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.178617998957634-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Richest quintile Female (c611Quint5Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209985315799713-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 1&2 (c611Quint12x)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.109158702194691-0.994986176490784

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintiles 3&4 (c611Quint34x)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.162713870406151-0.995768547058105

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 1&2 Male (c611Quint12Mx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11:Quintiles 1&2 Male (c611Quint12Mx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.133910804986954-0.99408096075058

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 3&4 Male (c611Quint34Mx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.164328500628471-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11:Quintiles 1&2 Female (c611Quint12Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0831727012991905-0.995801985263824

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Currently enrolled: Ages 6-11:Quintiles 3&4 Female (c611Quint34Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.161057770252228-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 1 Urban (c611Quint1U) File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11: Quintile 1 Urban (c611Quint1U)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.131864935159683-1

Valid cases: 217
Invalid: 60
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 2 Urban (c611Quint2U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 3 Urban (c611Quint3U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 4 Urban (c611Quint4U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.244721353054047-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 5 Urban (c611Quint5U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.384282052516937-1

Valid cases: 220
Invalid: 57
Minimum: 0.4
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Currently enrolled: Ages 6-11: Quintile 1 Rural (c611Quint1R)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0868094712495804-0.983953535556793

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 2 Rural (c611Quint2R)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0760749727487564-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 3 Rural (c611Quint3R)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0817884430289268-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 4 Rural (c611Quint4R)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0989399328827858-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 5 Rural (c611Quint5R)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11: Quintile 5 Rural (c611Quint5R)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.175572514533997-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 1&2 Urban (c611Quint12U)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0-0.981397151947021

Valid cases: 218
 Invalid: 59
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 3&4 Urban (c611Quint34U)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.178580448031425-0.995006918907166

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 1&2 Rural (c611Quint12R)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0813823863863945-0.985657691955566

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 3&4 Rural (c611Quint34R)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11: Quintiles 3&4 Rural (c611Quint34R) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0900339782238007-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 1 Urban (c611Quint1Ux) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 2 Urban (c611Quint2Ux) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 3 Urban (c611Quint3Ux) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.206206202507019-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 4 Urban (c611Quint4Ux) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.202850878238678-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 5 Urban (c611Quint5Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.211122557520866-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Ages 6-11: Quintile 1 Rural (c611Quint1Rx)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0734717845916748-0.988483488559723	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Ages 6-11: Quintile 2 Rural (c611Quint2Rx)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0889147371053696-1	Mean: 0.7
	Standard deviation: 0.3

Currently enrolled: Ages 6-11: Quintile 3 Rural (c611Quint3Rx)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.106453657150269-0.991973578929901	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 4 Rural (c611Quint4Rx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11: Quintile 4 Rural (c611Quint4Rx)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.10161217302084-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintile 5 Rural (c611Quint5Rx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.135343700647354-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 1&2 Urban (c611Quint12Ux)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 0-1

Valid cases: 70
 Invalid: 207
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 3&4 Urban (c611Quint34Ux)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.204604923725128-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-11: Quintiles 1&2 Rural (c611Quint12Rx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-11: Quintiles 1&2 Rural (c611Quint12Rx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0814655423164368-0.99163019657135

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Currently enrolled: Ages 6-11: Quintiles 3&4 Rural (c611Quint34Rx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.104159437119961-0.993600785732269

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:All (c1214All)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.204729855060577-0.998273193836212

Valid cases: 277
Invalid: 0
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Urban (c1214Urban)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.499088078737259-1

Valid cases: 277
Invalid: 0
Minimum: 0.5
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Currently enrolled: Ages 12-14:Rural (c1214Rural)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Rural (c1214Rural)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.135251805186272-0.995381534099579

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Male (c1214Male)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.261731624603271-0.996943712234497

Valid cases: 277
 Invalid: 0
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Female (c1214Female)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.134507194161415-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Male Urban (c1214MalUrb)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.52891218662262-1

Valid cases: 277
 Invalid: 0
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Ages 12-14:Male Rural (c1214MalRur)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.197274014353752-0.997533023357391

Valid cases: 277
 Invalid: 0
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Female Urban (c1214FemUrb)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.410966366529465-1	Mean: 0.8
	Standard deviation: 0.1

Currently enrolled: Ages 12-14:Female Rural (c1214FemRur)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 277
Format: numeric	Invalid: 0
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0678925067186356-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 12-14:Poorest quintile (c1214Quint1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0921895205974579-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 2 (c1214Quint2)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.101197227835655-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 3 (c1214Quint3)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintile 3 (c1214Quint3)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.125980377197266-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 (c1214Quint4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.167576372623444-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile (c1214Quint5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.462284803390503-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.5
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Ages 12-14:Poorest quintile Male
(c1214Quint1M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.119044221937656-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 2 Male (c1214Quint2M)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintile 2 Male (c1214Quint2M)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.139375567436218-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 3 Male (c1214Quint3M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.191720172762871-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 Male (c1214Quint4M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.21846441924572-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile Male (c1214Quint5M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.469081610441208-1

Valid cases: 220
Invalid: 57
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Currently enrolled: Ages 12-14:Poorest quintile Female (c1214Quint1F)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Poorest quintile Female (c1214Quint1F)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0412698425352573-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Ages 12-14:Quintile 2 Female (c1214Quint2F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0467587299644947-1

Valid cases: 220

Invalid: 57

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Ages 12-14:Quintile 3 Female (c1214Quint3F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0611338652670383-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 Female (c1214Quint4F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 16

Decimals: 0

Range: 0.11816068738699-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile Female (c1214Quint5F)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Richest quintile Female (c1214Quint5F)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.392256408929825-1

Valid cases: 220

Invalid: 57

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Ages 12-14:Quintiles 1&2 (c1214Quint12)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.10019775480032-0.995424330234528

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 3&4 (c1214Quint34)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.146513864398003-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 1&2 Male

(c1214Quint12M)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.128951087594032-0.995398163795471

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 3&4 Male

(c1214Quint34M)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintiles 3&4 Male (c1214Quint34M)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.204869255423546-1

Valid cases: 220

Invalid: 57

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 1&2 Female (c1214Quint12F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0513272136449814-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.3

Currently enrolled: Ages 12-14:Quintiles 3&4 Female (c1214Quint34F)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0893951877951622-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Poorest quintile (c1214Quint1x)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 18

Decimals: 0

Range: 0.0912816822528839-0.967219591140747

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 2 (c1214Quint2x)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintile 2 (c1214Quint2x)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.192151874303818-0.980042636394501

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 3 (c1214Quint3x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.221625357866287-0.989071011543274

Valid cases: 71
 Invalid: 206
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 (c1214Quint4x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.273846715688705-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile (c1214Quint5x)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.385463446378708-1

Valid cases: 71
 Invalid: 206
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Ages 12-14:Poorest quintile Male
(c1214Quint1Mx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Poorest quintile Male (c1214Quint1Mx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.15777225792408-0.966732621192932

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 2 Male (c1214Quint2Mx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.282258778810501-0.978634297847748

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 3 Male (c1214Quint3Mx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.259597599506378-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 Male (c1214Quint4Mx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.314014106988907-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile Male (c1214Quint5Mx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Richest quintile Male (c1214Quint5Mx)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.448002994060516-1

Valid cases: 71

Invalid: 206

Minimum: 0.4

Maximum: 1

Mean: 0.9

Standard deviation: 0.1

Currently enrolled: Ages 12-14:Poorest quintile Female (c1214Quint1Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 19

Decimals: 0

Range: 0.00501509662717581-0.970408976078033

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.6

Standard deviation: 0.3

Currently enrolled: Ages 12-14:Quintile 2 Female (c1214Quint2Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.104958519339561-0.984044432640076

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 3 Female (c1214Quint3Fx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.123326167464256-0.98924732208252

Valid cases: 71

Invalid: 206

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintile 4 Female (c1214Quint4Fx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintile 4 Female (c1214Quint4Fx) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.22513622045517-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Richest quintile Female (c1214Quint5Fx) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.313731908798218-1

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 1&2 (c1214Quint12x) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.183555275201797-0.972916483879089

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 3&4 (c1214Quint34x) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.265424907207489-0.988857924938202

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 1&2 Male (c1214Quint12Mx) File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14:Quintiles 1&2 Male (c1214Quint12Mx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.243502080440521-0.972018778324127

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 3&4 Male (c1214Quint34Mx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.307364076375961-0.987730085849762

Valid cases: 71
Invalid: 206
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 1&2 Female (c1214Quint12Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0753584876656532-0.973816096782684

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14:Quintiles 3&4 Female (c1214Quint34Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.202055841684341-0.989795923233032

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 1 Urban (c1214Quint1U) File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14: Quintile 1 Urban (c1214Quint1U) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 2 Urban (c1214Quint2U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 217
Invalid: 60
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 3 Urban (c1214Quint3U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 4 Urban (c1214Quint4U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.25024825334549-1

Valid cases: 220
Invalid: 57
Minimum: 0.3
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 5 Urban (c1214Quint5U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.496632874011993-1

Valid cases: 220
Invalid: 57
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Currently enrolled: Ages 12-14: Quintile 1 Rural (c1214Quint1R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0895621702075005-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 2 Rural (c1214Quint2R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0927965864539146-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 3 Rural (c1214Quint3R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.122324161231518-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 4 Rural (c1214Quint4R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 219
Format: numeric	Invalid: 58
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.148788928985596-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 5 Rural (c1214Quint5R)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14: Quintile 5 Rural (c1214Quint5R) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.229885056614876-1

Valid cases: 219
Invalid: 58
Minimum: 0.2
Maximum: 1
Mean: 0.9
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 1&2 Urban (c1214Quint12U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 3&4 Urban (c1214Quint34U) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.189189195632935-1

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 1&2 Rural (c1214Quint12R) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0910694450139999-0.993600189685822

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 3&4 Rural (c1214Quint34R) File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14: Quintiles 3&4 Rural (c1214Quint34R)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.134740263223648-1

Valid cases: 220

Invalid: 57

Minimum: 0.1

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 1 Urban (c1214Quint1Ux)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 2 Urban (c1214Quint2Ux)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 1

Decimals: 0

Range: 0-1

Valid cases: 71

Invalid: 206

Minimum: 0

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 3 Urban (c1214Quint3Ux)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.313053995370865-1

Valid cases: 71

Invalid: 206

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.1

Currently enrolled: Ages 12-14: Quintile 4 Urban (c1214Quint4Ux)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14: Quintile 4 Urban (c1214Quint4Ux) File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.548618257045746-1

Valid cases: 71
Invalid: 206
Minimum: 0.5
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Currently enrolled: Ages 12-14: Quintile 5 Urban (c1214Quint5Ux) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.608179807662964-1

Valid cases: 71
Invalid: 206
Minimum: 0.6
Maximum: 1
Mean: 0.9
Standard deviation: 0.1

Currently enrolled: Ages 12-14: Quintile 1 Rural (c1214Quint1Rx) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0899990797042847-0.976560652256012

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 2 Rural (c1214Quint2Rx) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.189346447587013-0.975633561611176

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 3 Rural (c1214Quint3Rx) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.133941873908043-1

Valid cases: 71
Invalid: 206
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 4 Rural (c1214Quint4Rx)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.195927873253822-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintile 5 Rural (c1214Quint5Rx)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.244626700878143-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 1&2 Urban (c1214Quint12Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 3&4 Urban (c1214Quint34Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 71
Format: numeric	Invalid: 206
Width: 17	Minimum: 0.6
Decimals: 0	Maximum: 1
Range: 0.552817165851593-0.990099012851715	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Ages 12-14: Quintiles 1&2 Rural (c1214Quint12Rx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 12-14: Quintiles 1&2 Rural (c1214Quint12Rx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.17545248568058-0.971399962902069

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 12-14: Quintiles 3&4 Rural (c1214Quint34Rx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 16
Decimals: 0
Range: 0.20748832821846-1

Valid cases: 71
Invalid: 206
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14:All (c614All)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.161930590867996-0.988241255283356

Valid cases: 276
Invalid: 1
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Urban (c614Urban)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.41615504026413-0.993273437023163

Valid cases: 276
Invalid: 1
Minimum: 0.4
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Currently enrolled: Ages 6-14:Rural (c614Rural)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Rural (c614Rural)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.103415198624134-0.97685718536377

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Male (c614Male)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.205835968255997-0.987488329410553

Valid cases: 276

Invalid: 1

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Female (c614Female)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.11904015392065-0.989172339439392

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Male Urban (c614MalUrb)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.424266278743744-0.994826078414917

Valid cases: 276

Invalid: 1

Minimum: 0.4

Maximum: 1

Mean: 0.8

Standard deviation: 0.1

Currently enrolled: Ages 6-14:Male Rural (c614MalRur)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.147547319531441-0.975030958652496

Valid cases: 276

Invalid: 1

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Female Urban (c614FemUrb)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.397761136293411-0.991876661777496

Valid cases: 276
 Invalid: 1
 Minimum: 0.4
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-14:Female Rural (c614FemRur)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0598551295697689-0.987194180488586

Valid cases: 276
 Invalid: 1
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Poorest quintile (c614Quint1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.100299209356308-0.967365920543671

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 2 (c614Quint2)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0857412740588188-0.980250358581543

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 (c614Quint3)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintile 3 (c614Quint3)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0944879651069641-0.983606576919556

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 (c614Quint4)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.131503850221634-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile (c614Quint5)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.39625209569931-0.99411928653717

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Ages 6-14:Poorest quintile Male (c614Quint1M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.136728465557098-0.958305776119232

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 2 Male (c614Quint2M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.127278164029121-0.971206367015839

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 Male (c614Quint3M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.127884104847908-0.983976483345032

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 Male (c614Quint4M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.168956562876701-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile Male (c614Quint5M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.405718237161636-0.995625019073486

Valid cases: 220
 Invalid: 57
 Minimum: 0.4
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.1

Currently enrolled: Ages 6-14:Poorest quintile Female (c614Quint1F)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0507665760815144-0.977240443229675

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.3

Currently enrolled: Ages 6-14:Quintile 2 Female (c614Quint2F)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintile 2 Female (c614Quint2F)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0469713732600212-0.994428277015686

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 Female (c614Quint3F)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0641532391309738-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 Female (c614Quint4F)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0944537594914436-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile Female (c614Quint5F)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.349181890487671-1

Valid cases: 220
 Invalid: 57
 Minimum: 0.3
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.1

Currently enrolled: Ages 6-14:Quintiles 1&2 (c614Quint12)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintiles 1&2 (c614Quint12)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0950032994151115-0.973603367805481

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 3&4 (c614Quint34)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.113044947385788-0.982248544692993

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 1&2 Male (c614Quint12M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.142175301909447-0.961004078388214

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 3&4 Male (c614Quint34M)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.148924499750137-0.981745541095734

Valid cases: 220
 Invalid: 57
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 1&2 Female
(c614Quint12F)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintiles 1&2 Female (c614Quint12F)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0487608388066292-0.986008107662201

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 3&4 Female (c614Quint34F)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0790290907025337-0.992248058319092

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Poorest quintile (c614Quint1x)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.100289009511471-0.983349323272705

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 2 (c614Quint2x)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.157522827386856-0.981648087501526

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 (c614Quint3x)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintile 3 (c614Quint3x)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.184451058506966-0.988412618637085

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 (c614Quint4x)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.213116228580475-0.994610011577606

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile (c614Quint5x)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.300955355167389-0.995996117591858

Valid cases: 70

Invalid: 207

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Poorest quintile Male
(c614Quint1Mx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.172185748815536-0.97995525598526

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 2 Male (c614Quint2Mx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Quintile 2 Male (c614Quint2Mx)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.192216873168945-0.988450527191162

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 Male (c614Quint3Mx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.18755991756916-1

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 Male (c614Quint4Mx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.233539655804634-0.993477046489716

Valid cases: 70
 Invalid: 207
 Minimum: 0.2
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile Male
(c614Quint5Mx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.34726282954216-0.998475790023804

Valid cases: 70
 Invalid: 207
 Minimum: 0.3
 Maximum: 1
 Mean: 0.9
 Standard deviation: 0.2

Currently enrolled: Ages 6-14:Poorest quintile Female
(c614Quint1Fx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Poorest quintile Female (c614Quint1Fx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0157544203102589-0.986477494239807

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.6
Standard deviation: 0.3

Currently enrolled: Ages 6-14:Quintile 2 Female (c614Quint2Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.120681494474411-0.983422040939331

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 3 Female (c614Quint3Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.127817302942276-0.988242387771606

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintile 4 Female (c614Quint4Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.191788017749786-0.995782673358917

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14:Richest quintile Female (c614Quint5Fx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14:Richest quintile Female (c614Quint5Fx)

File: edattainxtry_1

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.256376922130585-1

Valid cases: 70

Invalid: 207

Minimum: 0.3

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 1&2 (c614Quint12x)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.148135170340538-0.980251729488373

Valid cases: 70

Invalid: 207

Minimum: 0.1

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 3&4 (c614Quint34x)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.19851541519165-0.990703403949738

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.8

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 1&2 Male (c614Quint12Mx)

File: edattainxtry_1

Overview

Type: Continuous

Format: numeric

Width: 17

Decimals: 0

Range: 0.18406830728054-0.983991742134094

Valid cases: 70

Invalid: 207

Minimum: 0.2

Maximum: 1

Mean: 0.7

Standard deviation: 0.2

Currently enrolled: Ages 6-14:Quintiles 3&4 Male (c614Quint34Mx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintiles 3&4 Male (c614Quint34Mx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.209781154990196-0.995498895645142

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 1&2 Female (c614Quint12Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0810780972242355-0.980411171913147

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.3

Currently enrolled: Ages 6-14: Quintiles 3&4 Female (c614Quint34Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.186378419399261-0.991689264774323

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 1 Urban (c614Quint1U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.111518137156963-1

Valid cases: 218
Invalid: 59
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 2 Urban (c614Quint2U)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintile 2 Urban (c614Quint2U)

File: edattainxtry_1

Type: Continuous	Valid cases: 218
Format: numeric	Invalid: 59
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 3 Urban (c614Quint3U)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-0.983193278312683	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 4 Urban (c614Quint4U)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.246149897575378-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 5 Urban (c614Quint5U)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.423364132642746-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Ages 6-14: Quintile 1 Rural (c614Quint1R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0967666357755661-0.977304935455322	Mean: 0.6
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 2 Rural (c614Quint2R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0834633409976959-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 3 Rural (c614Quint3R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 18	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.0924437269568443-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 4 Rural (c614Quint4R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 17	Minimum: 0.1
Decimals: 0	Maximum: 1
Range: 0.111599296331406-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 5 Rural (c614Quint5R)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 16	Minimum: 0.2
Decimals: 0	Maximum: 1
Range: 0.18911175429821-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 1&2 Urban (c614Quint12U)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintiles 1&2 Urban (c614Quint12U)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 1
Decimals: 0
Range: 0-1

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 3&4 Urban (c614Quint34U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.181251183152199-0.983223855495453

Valid cases: 220
Invalid: 57
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 1&2 Rural (c614Quint12R) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0931076183915138-0.973887264728546

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.6
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 3&4 Rural (c614Quint34R) File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.101595297455788-1

Valid cases: 220
Invalid: 57
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 1 Urban (c614Quint1Ux) File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintile 1 Urban (c614Quint1Ux)

File: edattainxtry_1

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.7
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 2 Urban (c614Quint2Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 1	Minimum: 0
Decimals: 0	Maximum: 1
Range: 0-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 3 Urban (c614Quint3Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.4
Decimals: 0	Maximum: 1
Range: 0.396459221839905-1	Mean: 0.8
	Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 4 Urban (c614Quint4Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.475660651922226-0.995190382003784	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Ages 6-14: Quintile 5 Urban (c614Quint5Ux)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 70
Format: numeric	Invalid: 207
Width: 17	Minimum: 0.5
Decimals: 0	Maximum: 1
Range: 0.504841804504395-1	Mean: 0.9
	Standard deviation: 0.1

Currently enrolled: Ages 6-14: Quintile 1 Rural (c614Quint1Rx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 18
 Decimals: 0
 Range: 0.0996322259306908-0.979235172271729

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.6
 Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 2 Rural (c614Quint2Rx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.125342428684235-0.977213442325592

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 3 Rural (c614Quint3Rx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.137254610657692-0.97578352689743

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.7
 Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 4 Rural (c614Quint4Rx)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 17
 Decimals: 0
 Range: 0.129996135830879-0.99704509973526

Valid cases: 70
 Invalid: 207
 Minimum: 0.1
 Maximum: 1
 Mean: 0.8
 Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintile 5 Rural (c614Quint5Rx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintile 5 Rural (c614Quint5Rx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.175291821360588-1

Valid cases: 70
Invalid: 207
Minimum: 0.2
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 1&2 Urban (c614Quint12Ux)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0-0.994478166103363

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 3&4 Urban (c614Quint34Ux)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.4754918217659-0.995429515838623

Valid cases: 70
Invalid: 207
Minimum: 0.5
Maximum: 1
Mean: 0.8
Standard deviation: 0.1

Currently enrolled: Ages 6-14: Quintiles 1&2 Rural (c614Quint12Rx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.113118544220924-0.970946073532104

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.7
Standard deviation: 0.2

Currently enrolled: Ages 6-14: Quintiles 3&4 Rural (c614Quint34Rx)

File: edattainxtry_1

Overview

Currently enrolled: Ages 6-14: Quintiles 3&4 Rural (c614Quint34Rx)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 17
Decimals: 0
Range: 0.133743032813072-0.978242039680481

Valid cases: 70
Invalid: 207
Minimum: 0.1
Maximum: 1
Mean: 0.8
Standard deviation: 0.2

Median grade attained: Ages 15-19:All (m1519All)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 277
Invalid: 0

Median grade attained: Ages 15-19:Urban (m1519Urban)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 2-12

Valid cases: 277
Invalid: 0

Median grade attained: Ages 15-19:Rural (m1519Rural)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 277
Invalid: 0

Median grade attained: Ages 15-19:Male (m1519Male)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 277
Invalid: 0

Median grade attained: Ages 15-19:Female (m1519Female)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 277
 Invalid: 0

Median grade attained: Ages 15-19:Male Urban (m1519MalUrb)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 4-12

Valid cases: 277
 Invalid: 0

Median grade attained: Ages 15-19:Male Rural (m1519MalRur)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-11

Valid cases: 277
 Invalid: 0

Median grade attained: Ages 15-19:Female Urban (m1519FemUrb)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 277
 Invalid: 0

Median grade attained: Ages 15-19:Female Rural (m1519FemRur)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 2
 Decimals: 0
 Range: 0-12

Valid cases: 277
 Invalid: 0
 Minimum: 0
 Maximum: 12
 Mean: 5.3
 Standard deviation: 3.3

Median grade attained: Ages 15-19:Poorest quintile (m1519Quint1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 2	Minimum: 0
Decimals: 0	Maximum: 11
Range: 0-11	Mean: 4.4
	Standard deviation: 3.1

Median grade attained: Ages 15-19:Quintile 2 (m1519Quint2)

File: edattainxtry_1

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 57
Width: 2	
Decimals: 0	
Range: 0-11	

Median grade attained: Ages 15-19:Quintile 3 (m1519Quint3)

File: edattainxtry_1

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 57
Width: 2	
Decimals: 0	
Range: 0-12	

Median grade attained: Ages 15-19:Quintile 4 (m1519Quint4)

File: edattainxtry_1

Overview

Type: Discrete	Valid cases: 220
Format: numeric	Invalid: 57
Width: 2	
Decimals: 0	
Range: 0-12	

Median grade attained: Ages 15-19:Richest quintile (m1519Quint5)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 220
Format: numeric	Invalid: 57
Width: 2	Minimum: 4
Decimals: 0	Maximum: 13
Range: 4-13	Mean: 8.3
	Standard deviation: 1.8

Median grade attained: Ages 15-19:Poorest quintile Male (m1519Quint1M)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintile 2 Male (m1519Quint2M)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintile 3 Male (m1519Quint3M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 12
Mean: 6.2
Standard deviation: 2.7

Median grade attained: Ages 15-19:Quintile 4 Male (m1519Quint4M)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 12
Mean: 7
Standard deviation: 2.5

Median grade attained: Ages 15-19:Richest quintile Male (m1519Quint5M)

File: edattainxtry_1

Median grade attained: Ages 15-19:Richest quintile Male (m1519Quint5M)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 4-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Poorest quintile Female (m1519Quint1F)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 11
Mean: 4.1
Standard deviation: 3.3

Median grade attained: Ages 15-19:Quintile 2 Female (m1519Quint2F)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintile 3 Female (m1519Quint3F)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintile 4 Female (m1519Quint4F)

File: edattainxtry_1

Median grade attained: Ages 15-19:Quintile 4 Female (m1519Quint4F)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Richest quintile Female (m1519Quint5F)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintiles 1&2 (m1519Quint12)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintiles 3&4 (m1519Quint34)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintiles 1&2 Male (m1519Quint12M)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19:Quintiles 1&2 Male (m1519Quint12M)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 11
Mean: 5.1
Standard deviation: 2.8

Median grade attained: Ages 15-19:Quintiles 3&4 Male (m1519Quint34M)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintiles 1&2 Female (m1519Quint12F)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19:Quintiles 3&4 Female (m1519Quint34F)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 12
Mean: 6.2
Standard deviation: 3.2

Median grade attained: Ages 15-19:Poorest quintile (m1519Quint1x)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19:Poorest quintile (m1519Quint1x)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 2 (m1519Quint2x) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 3 (m1519Quint3x) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 4 (m1519Quint4x) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Richest quintile (m1519Quint5x)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Poorest quintile Male (m1519Quint1Mx) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 2 Male (m1519Quint2Mx) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 3 Male (m1519Quint3Mx) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 4 Male (m1519Quint4Mx) File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Richest quintile Male (m1519Quint5Mx) File: edattainxtry_1

Overview

Median grade attained: Ages 15-19:Richest quintile Male (m1519Quint5Mx)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Poorest quintile Female (m1519Quint1Fx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 10
Mean: 4.9
Standard deviation: 3.2

Median grade attained: Ages 15-19:Quintile 2 Female (m1519Quint2Fx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 3 Female (m1519Quint3Fx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintile 4 Female (m1519Quint4Fx)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19:Quintile 4 Female (m1519Quint4Fx)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Richest quintile Female (m1519Quint5Fx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 1&2 (m1519Quint12x)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 3&4 (m1519Quint34x)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 1&2 Male (m1519Quint12Mx)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19:Quintiles 1&2 Male (m1519Quint12Mx)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 3&4 Male (m1519Quint34Mx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 1&2 Female (m1519Quint12Fx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19:Quintiles 3&4 Female (m1519Quint34Fx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 1 Urban (m1519Quint1U)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintile 1 Urban (m1519Quint1U)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 215
Invalid: 62
Minimum: 0
Maximum: 12
Mean: 5.1
Standard deviation: 3

Median grade attained: Ages 15-19: Quintile 2 Urban (m1519Quint2U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 218
Invalid: 59
Minimum: 0
Maximum: 11
Mean: 5.9
Standard deviation: 2.7

Median grade attained: Ages 15-19: Quintile 3 Urban (m1519Quint3U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 12
Mean: 6.5
Standard deviation: 2.7

Median grade attained: Ages 15-19: Quintile 4 Urban (m1519Quint4U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 12
Mean: 7.4
Standard deviation: 2.3

Median grade attained: Ages 15-19: Quintile 5 Urban (m1519Quint5U)

File: edattainxtry_1

Median grade attained: Ages 15-19: Quintile 5 Urban (m1519Quint5U)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 4-13

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19: Quintile 1 Rural (m1519Quint1R)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19: Quintile 2 Rural (m1519Quint2R)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19: Quintile 3 Rural (m1519Quint3R)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 219
Invalid: 58

Median grade attained: Ages 15-19: Quintile 4 Rural (m1519Quint4R)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintile 4 Rural (m1519Quint4R)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 219
Invalid: 58

Median grade attained: Ages 15-19: Quintile 5 Rural (m1519Quint5R)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-13

Valid cases: 219
Invalid: 58
Minimum: 0
Maximum: 13
Mean: 7.5
Standard deviation: 2.7

Median grade attained: Ages 15-19: Quintiles 1&2 Urban (m1519Quint12U)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 218
Invalid: 59

Median grade attained: Ages 15-19: Quintiles 3&4 Urban (m1519Quint34U)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 220
Invalid: 57
Minimum: 0
Maximum: 12
Mean: 7.1
Standard deviation: 2.4

Median grade attained: Ages 15-19: Quintiles 1&2 Rural (m1519Quint12R)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintiles 1&2 Rural (m1519Quint12R)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 220
Invalid: 57

Median grade attained: Ages 15-19: Quintiles 3&4 Rural (m1519Quint34R)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 219
Invalid: 58

Median grade attained: Ages 15-19: Quintile 1 Urban (m1519Quint1Ux)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 70
Invalid: 207

Median grade attained: Ages 15-19: Quintile 2 Urban (m1519Quint2Ux)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 70
Invalid: 207
Minimum: 0
Maximum: 11
Mean: 6.7
Standard deviation: 2.6

Median grade attained: Ages 15-19: Quintile 3 Urban (m1519Quint3Ux)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintile 3 Urban (m1519Quint3Ux)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-12

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 4 Urban (m1519Quint4Ux)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 3-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 5 Urban (m1519Quint5Ux)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 5-12

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 1 Rural (m1519Quint1Rx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 2 Rural (m1519Quint2Rx)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintile 2 Rural (m1519Quint2Rx)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 3 Rural (m1519Quint3Rx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintile 4 Rural (m1519Quint4Rx)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 11
Mean: 6.5
Standard deviation: 2.9

Median grade attained: Ages 15-19: Quintile 5 Rural (m1519Quint5Rx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintiles 1&2 Urban (m1519Quint12Ux)

File: edattainxtry_1

Overview

Median grade attained: Ages 15-19: Quintiles 1&2 Urban (m1519Quint12Ux)

File: edattainxtry_1

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintiles 3&4 Urban (m1519Quint34Ux)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 3-11

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintiles 1&2 Rural (m1519Quint12Rx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-10

Valid cases: 71
Invalid: 206

Median grade attained: Ages 15-19: Quintiles 3&4 Rural (m1519Quint34Rx)

File: edattainxtry_1

Overview

Type: Discrete
Format: numeric
Width: 2
Decimals: 0
Range: 0-11

Valid cases: 71
Invalid: 206

Concentration Index: Grade 6 attainment: Ages 15-19 (mci_att6)

File: edattainxtry_1

Overview

Concentration Index: Grade 6 attainment: Ages 15-19 (mci_att6)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: -0.00104426476173103-0.649277925491333

Valid cases: 220
 Invalid: 57
 Minimum: -0
 Maximum: 0.6
 Mean: 0.2
 Standard deviation: 0.2

Std. Error of Concentration Index: Grade 6 attainment: Ages 15-19 (sci_att6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000181018665898591-0.0314145125448704

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Concentration Index: Grade 9 attainment: Ages 15-19 (mci_att9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00453818403184414-0.802586793899536

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 0.8
 Mean: 0.3
 Standard deviation: 0.2

Std. Error of Concentration Index: Grade 9 attainment: Ages 15-19 (sci_att9)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 19
 Decimals: 0
 Range: 0.00299513805657625-0.0900091603398323

Valid cases: 91
 Invalid: 186
 Minimum: 0
 Maximum: 0.1
 Mean: 0
 Standard deviation: 0

Concentration Index: Current Enrollment: Ages 6-14 (mci_cur614)

File: edattainxtry_1

Overview

Concentration Index: Current Enrollment: Ages 6-14 (mci_cur614)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: -0.00986010953783989-0.378359735012054

Valid cases: 220
 Invalid: 57
 Minimum: -0
 Maximum: 0.4
 Mean: 0.1
 Standard deviation: 0.1

Std. Error of Concentration Index: Current Enrollment: Ages 6-14 (sci_cur614)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000930998183321208-0.019651411101222

Valid cases: 220
 Invalid: 57
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Concentration Index (expenditures): Grade 6 attainment: Ages 15-19 (mcix_att6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000635233416687697-0.36122527718544

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0.4
 Mean: 0.1
 Standard deviation: 0.1

Std. Error of Concentration Index (expenditures): Grade 6 attainment: Ages 15-19 (scix_att6)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 20
 Decimals: 0
 Range: 0.000630390597507358-0.0297649782150984

Valid cases: 71
 Invalid: 206
 Minimum: 0
 Maximum: 0
 Mean: 0
 Standard deviation: 0

Concentration Index (expenditures): Grade 9 attainment: Ages 15-19 (mcix_att9)

File: edattainxtry_1

Overview

Concentration Index (expenditures): Grade 9 attainment: Ages 15-19 (mcix_att9)

File: edattainxtry_1

Type: Continuous
Format: numeric
Width: 18
Decimals: 0
Range: 0.0189654044806957-0.574016988277435

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.6
Mean: 0.3
Standard deviation: 0.1

Std. Error of Concentration Index (expenditures): Grade 9 attainment: Ages 15-19 (scix_att9)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00176330516114831-0.0785734578967094

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.1
Mean: 0
Standard deviation: 0

Concentration index (expenditures:) Current Enrollment: Ages 6-14 (mcix_cur614)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 19
Decimals: 0
Range: 0.00364311435259879-0.320776969194412

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0.3
Mean: 0.1
Standard deviation: 0.1

Std. Error of Concentration Index (expenditures): Current Enrollment: Ages 6-14 (scix_cur614)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 20
Decimals: 0
Range: 0.000475662149256095-0.0193892158567905

Valid cases: 71
Invalid: 206
Minimum: 0
Maximum: 0
Mean: 0
Standard deviation: 0

(region)

File: edattainxtry_1

Overview

(region)

File: edattainxtry_1

Type: Discrete
 Format: character
 Width: 4

Valid cases: 276
 Invalid: 0

(ccode3)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 277
 Invalid: 0

CountryCode (countrycode)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 3

Valid cases: 277
 Invalid: 0

CountryName (countryname)

File: edattainxtry_1

Overview

Type: Discrete
 Format: character
 Width: 44

Valid cases: 277
 Invalid: 0

(pcrf)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 11.0158672332764-113.262382507324

Valid cases: 137
 Invalid: 140
 Minimum: 11
 Maximum: 113.3
 Mean: 70.7
 Standard deviation: 27.5

(pcrm)

File: edattainxtry_1

Overview

(pcrm)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 16.3651161193848-109.80143737793

Valid cases: 137
 Invalid: 140
 Minimum: 16.4
 Maximum: 109.8
 Mean: 74.5
 Standard deviation: 23.4

(pcrt)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 13.6933088302612-110.55290222168

Valid cases: 141
 Invalid: 136
 Minimum: 13.7
 Maximum: 110.6
 Mean: 72.6
 Standard deviation: 25

(exppsp)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2.86193346977234-71.6761322021484

Valid cases: 56
 Invalid: 221
 Minimum: 2.9
 Maximum: 71.7
 Mean: 13.9
 Standard deviation: 9.6

(exppss)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 3.99080014228821-79.5668487548828

Valid cases: 53
 Invalid: 224
 Minimum: 4
 Maximum: 79.6
 Mean: 20.1
 Standard deviation: 12.7

(exppst)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 8.44416522979736-923.013977050781

Valid cases: 55
 Invalid: 222
 Minimum: 8.4
 Maximum: 923
 Mean: 145.8
 Standard deviation: 211.2

(gerp)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 28.7059364318848-147.364151000977

Valid cases: 173
 Invalid: 104
 Minimum: 28.7
 Maximum: 147.4
 Mean: 98.8
 Standard deviation: 21

(nerp)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 26.6688537597656-99.4202575683594

Valid cases: 120
 Invalid: 157
 Minimum: 26.7
 Maximum: 99.4
 Mean: 78.6
 Standard deviation: 17.4

(gers)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 5.32333517074585-106.611106872559

Valid cases: 163
 Invalid: 114
 Minimum: 5.3
 Maximum: 106.6
 Mean: 51.1
 Standard deviation: 28

(ners)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 7.12539958953857-89.1130981445312

Valid cases: 102
 Invalid: 175
 Minimum: 7.1
 Maximum: 89.1
 Mean: 44
 Standard deviation: 24.5

(studp)

File: edattainxtry_1

Overview

(studp)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 9
 Decimals: 0
 Range: 8209-138787993

Valid cases: 178
 Invalid: 99
 Minimum: 8209
 Maximum: 138787993
 Mean: 5925012.5
 Standard deviation: 15268858

(studs)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 8
 Decimals: 0
 Range: 5957-98762802

Valid cases: 123
 Invalid: 154
 Minimum: 5957
 Maximum: 98762802
 Mean: 3774888.5
 Standard deviation: 12295830.8

(pyears)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 3-8

Valid cases: 211
 Invalid: 66

(syyears)

File: edattainxtry_1

Overview

Type: Discrete
 Format: numeric
 Width: 1
 Decimals: 0
 Range: 4-8

Valid cases: 212
 Invalid: 65

(gdpppc2000)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 80.6246490478516-5852.98974609375

Valid cases: 275
 Invalid: 2
 Minimum: 80.6
 Maximum: 5853
 Mean: 1061
 Standard deviation: 1110.3

(gnipca)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 269
Format: numeric	Invalid: 8
Width: 4	Minimum: 80
Decimals: 0	Maximum: 6000
Range: 80-6000	Mean: 1121.1
	Standard deviation: 1143.5

(gnipcp)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 271
Format: numeric	Invalid: 6
Width: 4	Minimum: 170
Decimals: 0	Maximum: 9940
Range: 170-9940	Mean: 2515.9
	Standard deviation: 2224.1

(cpi2005)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 254
Format: numeric	Invalid: 23
Width: 19	Minimum: 0
Decimals: 0	Maximum: 207.7
Range: 0.00597935682162642-207.653045654297	Mean: 72.4
	Standard deviation: 30.6

(pov1)

File: edattainxtry_1

Overview

Type: Continuous	Valid cases: 91
Format: numeric	Invalid: 186
Width: 16	Minimum: 2
Decimals: 0	Maximum: 88.5
Range: 2-88.5199966430664	Mean: 30.8
	Standard deviation: 25.7

(pov2)

File: edattainxtry_1

Overview

(pov2)

File: edattainxtry_1

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 2-96.5699996948242

Valid cases: 91
 Invalid: 186
 Minimum: 2
 Maximum: 96.6
 Mean: 47.7
 Standard deviation: 30.1

(gini)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 27.9200000762939-60.2400016784668

Valid cases: 90
 Invalid: 187
 Minimum: 27.9
 Maximum: 60.2
 Mean: 45.5
 Standard deviation: 9.3

(pop014)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 112034.5745-362193798.3

Valid cases: 276
 Invalid: 1
 Minimum: 112034.6
 Maximum: 362193798.3
 Mean: 19988790.4
 Standard deviation: 49637302.5

(popt)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 11
 Decimals: 0
 Range: 50908.90908-1296075000

Valid cases: 277
 Invalid: 0
 Minimum: 50908.9
 Maximum: 1296075000
 Mean: 58877031.3
 Standard deviation: 164115664.9

(povgap1)

File: edattainxtry_1

Overview

Type: Continuous
 Format: numeric
 Width: 16
 Decimals: 0
 Range: 0.5-47.2799987792969

Valid cases: 91
 Invalid: 186
 Minimum: 0.5
 Maximum: 47.3
 Mean: 11.9
 Standard deviation: 12.2

(povgap2)

File: edattainxtry_1

Overview

Type: Continuous
Format: numeric
Width: 15
Decimals: 0
Range: 0.5-64.379997253418

Valid cases: 91
Invalid: 186
Minimum: 0.5
Maximum: 64.4
Mean: 22.4
Standard deviation: 18.1

Related Materials

Technical documents

Education Attainment and Enrollment Around the World: An International Database

Title Education Attainment and Enrollment Around the World: An International Database
Author(s) Deon Filmer
Date 2010-05-26
Filename edattain.pdf
