

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CNT	Country code 3-character	Char	\$3.	1	1 - 3	ALB	Albania	4743	0.98
						ARE	United Arab Emirates	11500	2.37
						ARG	Argentina	5908	1.22
						AUS	Australia	14481	2.98
						AUT	Austria	4755	0.98
						BEL	Belgium	8597	1.77
						BGR	Bulgaria	5282	1.09
						BRA	Brazil	19204	3.96
						CAN	Canada	21544	4.44
						CHE	Switzerland	11229	2.31
						CHL	Chile	6856	1.41
						COL	Colombia	9073	1.87
						CRI	Costa Rica	4602	0.95
						CZE	Czech Republic	5327	1.10
						DEU	Germany	5001	1.03
						DNK	Denmark	7481	1.54
						ESP	Spain	25313	5.21
						EST	Estonia	4779	0.98
						FIN	Finland	8829	1.82
						FRA	France	4613	0.95
						GBR	United Kingdom	12659	2.61
GRC	Greece	5125	1.06						
HKG	Hong Kong-China	4670	0.96						
HRV	Croatia	5008	1.03						
HUN	Hungary	4810	0.99						

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						IDN	Indonesia	5622	1.16
						IRL	Ireland	5016	1.03
						ISL	Iceland	3508	0.72
						ISR	Israel	5055	1.04
						ITA	Italy	31073	6.40
						JOR	Jordan	7038	1.45
						JPN	Japan	6351	1.31
						KAZ	Kazakhstan	5808	1.20
						KOR	Korea	5033	1.04
						LIE	Liechtenstein	293	0.06
						LTU	Lithuania	4618	0.95
						LUX	Luxembourg	5258	1.08
						LVA	Latvia	4306	0.89
						MAC	Macao-China	5335	1.10
						MEX	Mexico	33806	6.96
						MNE	Montenegro	4744	0.98
						MYS	Malaysia	5197	1.07
						NLD	Netherlands	4460	0.92
						NOR	Norway	4686	0.97
						NZL	New Zealand	4291	0.88
						PER	Peru	6035	1.24
						POL	Poland	4607	0.95
						PRT	Portugal	5722	1.18
						QAT	Qatar	10966	2.26
						QCN	Shanghai-China	5177	1.07

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						QRS	Perm(Russian Federation)	1761	0.36
						QUA	Florida (USA)	1896	0.39
						QUB	Connecticut (USA)	1697	0.35
						QUC	Massachusetts (USA)	1723	0.35
						ROU	Romania	5074	1.05
						RUS	Russian Federation	5231	1.08
						SGP	Singapore	5546	1.14
						SRB	Serbia	4684	0.96
						SVK	Slovak Republic	4678	0.96
						SVN	Slovenia	5911	1.22
						SWE	Sweden	4736	0.98
						TAP	Chinese Taipei	6046	1.25
						THA	Thailand	6606	1.36
						TUN	Tunisia	4407	0.91
						TUR	Turkey	4848	1.00
						URY	Uruguay	5315	1.09
						USA	United States of America	4978	1.03
						VNM	Viet Nam	4959	1.02
SUBNATIO	Adjudicated sub-region code 7-digit code (3-digit country code + region ID + stratum ID)	Char	\$7.	2	4 - 10	0080000	Albania	4743	0.98
						0320000	Argentina - Rest of the country (not adjudicated)	4572	0.94
						0320100	Argentina - CABA	1336	0.28
						0360000	Australia	14481	2.98
						0400000	Austria	4755	0.98
						0560000	Belgium - French & German regions (not adjudicated)	3720	0.77

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0560100	Belgium - Flemish Community	4877	1.00
						0760000	Brazil	19204	3.96
						1000000	Bulgaria	5282	1.09
						1240000	Canada	21544	4.44
						1520000	Chile	6856	1.41
						1560000	Shanghai-China	5177	1.07
						1580000	Chinese Taipei	6046	1.25
						1700000	Colombia	9073	1.87
						1880000	Costa Rica	4602	0.95
						1910000	Croatia	5008	1.03
						2030000	Czech Republic	5327	1.10
						2080000	Denmark	7481	1.54
						2330000	Estonia	4779	0.98
						2460000	Finland	8829	1.82
						2500000	France	4613	0.95
						2760000	Germany	5001	1.03
						3000000	Greece	5125	1.06
						3440000	Hong Kong-China	4670	0.96
						3480000	Hungary	4810	0.99
						3520000	Iceland	3508	0.72
						3600000	Indonesia	5622	1.16
						3720000	Ireland	5016	1.03
						3760000	Israel	5055	1.04
						3800000	Italy	31073	6.40
						3920000	Japan	6351	1.31

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3980000	Kazakhstan	5808	1.20
						4000000	Jordan	7038	1.45
						4100000	Korea	5033	1.04
						4280000	Latvia	4306	0.89
						4380000	Liechtenstein	293	0.06
						4400000	Lithuania	4618	0.95
						4420000	Luxembourg	5258	1.08
						4460000	Macao-China	5335	1.10
						4580000	Malaysia	5197	1.07
						4840000	Mexico	33806	6.96
						4990000	Montenegro	4744	0.98
						5280000	Netherlands	4460	0.92
						5540000	New Zealand	4291	0.88
						5780000	Norway	4686	0.97
						6040000	Peru	6035	1.24
						6160000	Poland	4607	0.95
						6200000	Portugal	5722	1.18
						6340000	Qatar	10966	2.26
						6420000	Romania	5074	1.05
						6430000	Russian Federation	5231	1.08
						6430059	Russia - Perm Region	1761	0.36
						6880000	Serbia	4684	0.96
						7020000	Singapore	5546	1.14
						7030000	Slovak Republic	4678	0.96
						7040000	Viet Nam	4959	1.02

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7050000	Slovenia	5911	1.22
						7240000	Spain - Rest of the country (not adjudicated)	1095	0.23
						7240100	Spain - Andalusia	1434	0.30
						7240200	Spain - Aragon	1393	0.29
						7240300	Spain - Asturias	1611	0.33
						7240400	Spain - Balearic Islands	1435	0.30
						7240600	Spain - Cantabria	1523	0.31
						7240700	Spain - Castile and Leon	1592	0.33
						7240900	Spain - Catalonia	1435	0.30
						7241000	Spain - Extremadura	1536	0.32
						7241100	Spain - Galicia	1542	0.32
						7241200	Spain - La Rioja	1532	0.32
						7241300	Spain - Madrid	1542	0.32
						7241400	Spain - Murcia	1374	0.28
						7241500	Spain - Navarre	1530	0.32
						7241600	Spain - Basque Country	4739	0.98
						7520000	Sweden	4736	0.98
						7560000	Switzerland	11229	2.31
						7640000	Thailand	6606	1.36
						7840000	UAE - Rest of the country (not adjudicated)	3363	0.69
						7840100	UAE - Abu Dhabi	3163	0.65
						7840200	UAE - Dubai	4974	1.02
						7880000	Tunisia	4407	0.91
						7920000	Turkey	4848	1.00
						8260000	United Kingdom - England, Wales & Northern Ireland	9714	2.00

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8262000	United Kingdom - Scotland	2945	0.61
						8400000	United States of America	4978	1.03
						8400100	United States - Florida	1896	0.39
						8400200	United States - Connecticut	1697	0.35
						8400300	United States - Massachusetts	1723	0.35
						8580000	Uruguay	5315	1.09
STRATUM	Stratum ID 7-character (cnt + region ID + original stratum ID)	Char	\$7.	3	11 - 17	ALB0001	ALB - stratum 01 : North, Urban, Public	653	0.13
						ALB0002	ALB - stratum 02 : North, Urban, Private	66	0.01
						ALB0003	ALB - stratum 03 : North, Rural, Public	443	0.09
						ALB0004	ALB - stratum 04 : North, Rural, Private	5	0.00
						ALB0005	ALB - stratum 05 : Center, Urban, Public	1516	0.31
						ALB0006	ALB - stratum 06 : Center, Urban, Private	214	0.04
						ALB0007	ALB - stratum 07 : Center, Rural, Public	685	0.14
						ALB0008	ALB - stratum 08 : Center, Rural, Private	37	0.01
						ALB0009	ALB - stratum 09 : South, Urban, Public	676	0.14
						ALB0010	ALB - stratum 10 : South, Urban, Private	43	0.01
						ALB0011	ALB - stratum 11 : South, Rural, Public	354	0.07
						ALB0012	ALB - stratum 12 : South, Rural, Private	51	0.01
						ARE0101	ARE - stratum 01 : ABU DHABI,MOE,PUBLIC	1696	0.35
						ARE0102	ARE - stratum 02 : ABU DHABI,MOE,PRIVATE	427	0.09
						ARE0104	ARE - stratum 04 : ABU DHABI,US,PRIVATE	270	0.06
						ARE0106	ARE - stratum 06 : ABU DHABI,UK,PRIVATE	261	0.05
						ARE0108	ARE - stratum 08 : ABU DHABI,INDIAN,PRIVATE	202	0.04
						ARE0109	ARE - stratum 09 : ABU DHABI,OTHER,PUBLIC	132	0.03

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ARE0110	ARE - stratum 10	ARE				ABU DHABI,OTHER,PRIVATE		175	0.04
ARE0211	ARE - stratum 11	ARE				DUBAI,MOE,PUBLIC		1013	0.21
ARE0212	ARE - stratum 12	ARE				DUBAI,MOE,PRIVATE		467	0.10
ARE0214	ARE - stratum 14	ARE				DUBAI,US,PRIVATE		1084	0.22
ARE0216	ARE - stratum 16	ARE				DUBAI,UK,PRIVATE		1289	0.27
ARE0218	ARE - stratum 18	ARE				DUBAI,INDIAN,PRIVATE		665	0.14
ARE0219	ARE - stratum 19	ARE				DUBAI,OTHER,PUBLIC		30	0.01
ARE0220	ARE - stratum 20	ARE				DUBAI,OTHER,PRIVATE		426	0.09
ARE0321	ARE - stratum 21	ARE				SHARJAH,MOE,PUBLIC		289	0.06
ARE0322	ARE - stratum 22	ARE				SHARJAH,MOE,PRIVATE		184	0.04
ARE0324	ARE - stratum 24	ARE				SHARJAH,US,PRIVATE		66	0.01
ARE0326	ARE - stratum 26	ARE				SHARJAH,UK,PRIVATE		61	0.01
ARE0328	ARE - stratum 28	ARE				SHARJAH,INDIAN,PRIVATE		173	0.04
ARE0330	ARE - stratum 30	ARE				SHARJAH,OTHER,PRIVATE		66	0.01
ARE0431	ARE - stratum 31	ARE				AJMAN,MOE,PUBLIC		319	0.07
ARE0432	ARE - stratum 32	ARE				AJMAN,MOE,PRIVATE		267	0.05
ARE0434	ARE - stratum 34	ARE				AJMAN,US,PRIVATE		1	0.00
ARE0438	ARE - stratum 38	ARE				AJMAN,INDIAN,PRIVATE		8	0.00
ARE0440	ARE - stratum 40	ARE				AJMAN,OTHER,PRIVATE		29	0.01
ARE0541	ARE - stratum 41	ARE				UMM AL QUWAIN,MOE,PUBLIC		279	0.06
ARE0542	ARE - stratum 42	ARE				UMM AL QUWAIN,MOE,PRIVATE		55	0.01
ARE0548	ARE - stratum 48	ARE				UMM AL QUWAIN,INDIAN,PRIVATE		29	0.01
ARE0651	ARE - stratum 51	ARE				RAS AL KHAIMAH,MOE,PUBLIC		568	0.12
ARE0652	ARE - stratum 52	ARE				RAS AL KHAIMAH,MOE,PRIVATE		40	0.01
ARE0654	ARE - stratum 54	ARE				RAS AL KHAIMAH,US,PRIVATE		57	0.01

Number of Observations: 485490

Number of Variables: 635

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ARE0658	ARE - stratum 58 : RAS AL KHAIMAH,INDIAN,PRIVATE							40	0.01
ARE0659	ARE - stratum 59 : RAS AL KHAIMAH,OTHER,PUBLIC							34	0.01
ARE0660	ARE - stratum 60 : RAS AL KHAIMAH,OTHER,PRIVATE							46	0.01
ARE0761	ARE - stratum 61 : FUJAIRAH,MOE,PUBLIC							533	0.11
ARE0762	ARE - stratum 62 : FUJAIRAH,MOE,PRIVATE							67	0.01
ARE0766	ARE - stratum 66 : FUJAIRAH,UK,PRIVATE							73	0.02
ARE0768	ARE - stratum 68 : FUJAIRAH,INDIAN,PRIVATE							36	0.01
ARE0769	ARE - stratum 69 : FUJAIRAH,OTHER,PUBLIC							34	0.01
ARE0770	ARE - stratum 70 : FUJAIRAH,OTHER,PRIVATE							9	0.00
ARG0001	ARG - stratum 01 : Centro							2768	0.57
ARG0003	ARG - stratum 03 : NEA							480	0.10
ARG0004	ARG - stratum 04 : NOA							628	0.13
ARG0005	ARG - stratum 05 : Cuyo							410	0.08
ARG0006	ARG - stratum 06 : Patagonia							286	0.06
ARG0102	ARG - stratum 02 : CABA							1336	0.28
AUS0101	AUS - stratum 01 : ACT_Catholic							209	0.04
AUS0102	AUS - stratum 02 : ACT_Government							501	0.10
AUS0103	AUS - stratum 03 : ACT_Independent							198	0.04
AUS0204	AUS - stratum 04 : NSW_Catholic							828	0.17
AUS0205	AUS - stratum 05 : NSW_Government							2133	0.44
AUS0206	AUS - stratum 06 : NSW_Independent							486	0.10
AUS0307	AUS - stratum 07 : VIC_Catholic							571	0.12
AUS0308	AUS - stratum 08 : VIC_Government							1362	0.28
AUS0309	AUS - stratum 09 : VIC_Independent							473	0.10
AUS0410	AUS - stratum 10 : QLD_Catholic							497	0.10

Number of Observations: 485490

Number of Variables: 635

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
AUS0411	AUS - stratum 11 : QLD_Government							1769	0.36
AUS0412	AUS - stratum 12 : QLD_Independent							456	0.09
AUS0513	AUS - stratum 13 : SA_Catholic							306	0.06
AUS0514	AUS - stratum 14 : SA_Government							931	0.19
AUS0515	AUS - stratum 15 : SA_Independent							336	0.07
AUS0616	AUS - stratum 16 : WA_Catholic							330	0.07
AUS0617	AUS - stratum 17 : WA_Government							1020	0.21
AUS0618	AUS - stratum 18 : WA_Independent							388	0.08
AUS0719	AUS - stratum 19 : TAS_Catholic							235	0.05
AUS0720	AUS - stratum 20 : TAS_Government							869	0.18
AUS0721	AUS - stratum 21 : TAS_Independent							154	0.03
AUS0822	AUS - stratum 22 : NT_Catholic							81	0.02
AUS0823	AUS - stratum 23 : NT_Government							256	0.05
AUS0824	AUS - stratum 24 : NT_Independent							92	0.02
AUT9797	Undisclosed STRATUM - Austria							4755	0.98
BEL0101	BEL - stratum 01 : Flanders/Gen Ed only/private subsidized/ISCED2							2	0.00
BEL0102	BEL - stratum 02 : Flanders/Gen Ed only/private subsidized/ISCED3							1023	0.21
BEL0103	BEL - stratum 03 : Flanders/Gen Ed only/private subsidized/Mixed ISCED							323	0.07
BEL0104	BEL - stratum 04 : Flanders/Gen Ed only/network comm. Schls/ISCED2							13	0.00
BEL0105	BEL - stratum 05 : Flanders/Gen Ed only/network comm. Schls/ISCED3							81	0.02
BEL0106	BEL - stratum 06 : Flanders/Gen Ed only/network comm. Schls/Mixed ISCED							81	0.02
BEL0107	BEL - stratum 07 : Flanders/Gen Ed and other type/private subsidized/ISCED2							2	0.00
BEL0108	BEL - stratum 08 : Flanders/Gen Ed and other type/private subsidized /ISCED3							586	0.12
BEL0109	BEL - stratum 09 : Flanders/Gen Ed and other type/private subsidized /Mixed ISCED							361	0.07
BEL0110	BEL - stratum 10 : Flanders/Gen Ed and other type/network comm. Schls/ISCED2							11	0.00

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BEL0111	BEL - stratum 11					BEL - stratum 11 : Flanders/Gen Ed and other type/network comm. Schls/ISCED3		218	0.04
BEL0112	BEL - stratum 12					BEL - stratum 12 : Flanders/Gen Ed and other type/network comm. Schls/Mixed ISCED		169	0.03
BEL0113	BEL - stratum 13					BEL - stratum 13 : Flanders/Tech or Voc/private subsidized/ISCED2		3	0.00
BEL0114	BEL - stratum 14					BEL - stratum 14 : Flanders/Tech or Voc/private subsidized/ISCED3		736	0.15
BEL0115	BEL - stratum 15					BEL - stratum 15 : Flanders/Tech or Voc/private subsidized/Mixed ISCED		736	0.15
BEL0116	BEL - stratum 16					BEL - stratum 16 : Flanders/Tech or Voc/network comm. Schls/ISCED2		2	0.00
BEL0117	BEL - stratum 17					BEL - stratum 17 : Flanders/Tech or Voc/network comm. Schls/ISCED3		172	0.04
BEL0118	BEL - stratum 18					BEL - stratum 18 : Flanders/Tech or Voc/network comm. Schls/Mixed ISCED		235	0.05
BEL0119	BEL - stratum 19					BEL - stratum 19 : Flanders/Special Ed/ private subsidized		78	0.02
BEL0120	BEL - stratum 20					BEL - stratum 20 : Flanders/Special Ed/network comm. schls		35	0.01
BEL0121	BEL - stratum 21					BEL - stratum 21 : Flanders/Part-time Vocational Ed/community		10	0.00
BEL0222	BEL - stratum 22					BEL - stratum 22 : French com/Regular/ISCED2		18	0.00
BEL0223	BEL - stratum 23					BEL - stratum 23 : French com/Regular/ Mixed ISCED/Academic only		1047	0.22
BEL0224	BEL - stratum 24					BEL - stratum 24 : French com/Regular/ Mixed ISCED/Mixed		1569	0.32
BEL0225	BEL - stratum 25					BEL - stratum 25 : French com/Regular/ Mixed ISCED/Vocational only		199	0.04
BEL0226	BEL - stratum 26					BEL - stratum 26 : French com/Special Ed		93	0.02
BEL0227	BEL - stratum 27					BEL - stratum 27 : French com/Part-time Vocational Ed		21	0.00
BEL0328	BEL - stratum 28					BEL - stratum 28 : German com/Regular		762	0.16
BEL0329	BEL - stratum 29					BEL - stratum 29 : German com/Special Ed		11	0.00
BGR0001	BGR - stratum 01					BGR - stratum 01 : Region 01		327	0.07
BGR0002	BGR - stratum 02					BGR - stratum 02 : Region 02		894	0.18
BGR0003	BGR - stratum 03					BGR - stratum 03 : Region 03		611	0.13
BGR0004	BGR - stratum 04					BGR - stratum 04 : Region 04		709	0.15
BGR0005	BGR - stratum 05					BGR - stratum 05 : Region 05		377	0.08
BGR0006	BGR - stratum 06					BGR - stratum 06 : Region 06		383	0.08

Number of Observations: 485490

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BGR0007	BGR - stratum 07 : Region 07							326	0.07
BGR0008	BGR - stratum 08 : Region 08							375	0.08
BGR0009	BGR - stratum 09 : Region 09							542	0.11
BGR0010	BGR - stratum 10 : Region 10							366	0.08
BGR0011	BGR - stratum 11 : Region 11							372	0.08
BRA0101	BRA - stratum 01 : ACRE - FEDERAL/ESTADUAL							573	0.12
BRA0102	BRA - stratum 02 : ACRE - MUNICIPAL							43	0.01
BRA0103	BRA - stratum 03 : ACRE - PRIVADA							42	0.01
BRA0204	BRA - stratum 04 : ALAGOAS - FEDERAL/ESTADUAL							276	0.06
BRA0205	BRA - stratum 05 : ALAGOAS - MUNICIPAL							142	0.03
BRA0206	BRA - stratum 06 : ALAGOAS - PRIVADA							143	0.03
BRA0307	BRA - stratum 07 : AMAPÁ - FEDERAL/ESTADUAL							450	0.09
BRA0308	BRA - stratum 08 : AMAPÁ - MUNICIPAL							11	0.00
BRA0309	BRA - stratum 09 : AMAPÁ - PRIVADA							66	0.01
BRA0410	BRA - stratum 10 : AMAZONAS - FEDERAL/ESTADUAL							549	0.11
BRA0411	BRA - stratum 11 : AMAZONAS - MUNICIPAL							72	0.01
BRA0412	BRA - stratum 12 : AMAZONAS - PRIVADA							31	0.01
BRA0513	BRA - stratum 13 : BAHIA - FEDERAL/ESTADUAL							255	0.05
BRA0514	BRA - stratum 14 : BAHIA - MUNICIPAL							103	0.02
BRA0515	BRA - stratum 15 : BAHIA - PRIVADA							55	0.01
BRA0616	BRA - stratum 16 : CEARÁ - FEDERAL/ESTADUAL							521	0.11
BRA0617	BRA - stratum 17 : CEARÁ - MUNICIPAL							129	0.03
BRA0618	BRA - stratum 18 : CEARÁ - PRIVADA							96	0.02
BRA0719	BRA - stratum 19 : DISTRITO FEDERAL - FEDERAL/ESTADUAL							544	0.11
BRA0720	BRA - stratum 20 : DISTRITO FEDERAL - PRIVADA							133	0.03

Number of Observations: 485490

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BRA0821	BRA - stratum 21					BRA - stratum 21 : ESPÍRITO SANTO - FEDERAL/ESTADUAL		556	0.11
BRA0822	BRA - stratum 22					BRA - stratum 22 : ESPÍRITO SANTO - MUNICIPAL		48	0.01
BRA0823	BRA - stratum 23					BRA - stratum 23 : ESPÍRITO SANTO - PRIVADA		92	0.02
BRA0924	BRA - stratum 24					BRA - stratum 24 : GOIÁS - FEDERAL/ESTADUAL		539	0.11
BRA0925	BRA - stratum 25					BRA - stratum 25 : GOIÁS - MUNICIPAL		30	0.01
BRA0926	BRA - stratum 26					BRA - stratum 26 : GOIÁS - PRIVADA		136	0.03
BRA1027	BRA - stratum 27					BRA - stratum 27 : MARANHÃO - FEDERAL/ESTADUAL		427	0.09
BRA1028	BRA - stratum 28					BRA - stratum 28 : MARANHÃO - MUNICIPAL		148	0.03
BRA1029	BRA - stratum 29					BRA - stratum 29 : MARANHÃO - PRIVADA		33	0.01
BRA1130	BRA - stratum 30					BRA - stratum 30 : MATO GROSSO - FEDERAL/ESTADUAL		561	0.12
BRA1131	BRA - stratum 31					BRA - stratum 31 : MATO GROSSO - MUNICIPAL		36	0.01
BRA1132	BRA - stratum 32					BRA - stratum 32 : MATO GROSSO - PRIVADA		65	0.01
BRA1233	BRA - stratum 33					BRA - stratum 33 : MATO GROSSO DO SUL - FEDERAL/ESTADUAL		490	0.10
BRA1234	BRA - stratum 34					BRA - stratum 34 : MATO GROSSO DO SUL - MUNICIPAL		69	0.01
BRA1235	BRA - stratum 35					BRA - stratum 35 : MATO GROSSO DO SUL - PRIVADA		120	0.02
BRA1336	BRA - stratum 36					BRA - stratum 36 : MINAS GERAIS - FEDERAL/ESTADUAL		716	0.15
BRA1337	BRA - stratum 37					BRA - stratum 37 : MINAS GERAIS - MUNICIPAL		78	0.02
BRA1338	BRA - stratum 38					BRA - stratum 38 : MINAS GERAIS - PRIVADA		81	0.02
BRA1439	BRA - stratum 39					BRA - stratum 39 : PARÁ - FEDERAL/ESTADUAL		446	0.09
BRA1440	BRA - stratum 40					BRA - stratum 40 : PARÁ - MUNICIPAL		117	0.02
BRA1441	BRA - stratum 41					BRA - stratum 41 : PARÁ - PRIVADA		96	0.02
BRA1542	BRA - stratum 42					BRA - stratum 42 : PARAÍBA - FEDERAL/ESTADUAL		452	0.09
BRA1543	BRA - stratum 43					BRA - stratum 43 : PARAÍBA - MUNICIPAL		57	0.01
BRA1544	BRA - stratum 44					BRA - stratum 44 : PARAÍBA - PRIVADA		156	0.03
BRA1645	BRA - stratum 45					BRA - stratum 45 : PARANÁ - FEDERAL/ESTADUAL		700	0.14

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BRA1646	BRA - stratum 46 : PARANÁ - MUNICIPAL							28	0.01
BRA1647	BRA - stratum 47 : PARANÁ - PRIVADA							67	0.01
BRA1748	BRA - stratum 48 : PERNAMBUCO - FEDERAL/ESTADUAL							488	0.10
BRA1749	BRA - stratum 49 : PERNAMBUCO - MUNICIPAL							76	0.02
BRA1750	BRA - stratum 50 : PERNAMBUCO - PRIVADA							98	0.02
BRA1851	BRA - stratum 51 : PIAUÍ - FEDERAL/ESTADUAL							383	0.08
BRA1852	BRA - stratum 52 : PIAUÍ - MUNICIPAL							89	0.02
BRA1853	BRA - stratum 53 : PIAUÍ - PRIVADA							129	0.03
BRA1954	BRA - stratum 54 : RIO DE JANEIRO - FEDERAL/ESTADUAL							430	0.09
BRA1955	BRA - stratum 55 : RIO DE JANEIRO - MUNICIPAL							75	0.02
BRA1956	BRA - stratum 56 : RIO DE JANEIRO - PRIVADA							189	0.04
BRA2057	BRA - stratum 57 : RIO GRANDE DO NORTE - FEDERAL/ESTADUAL							426	0.09
BRA2058	BRA - stratum 58 : RIO GRANDE DO NORTE - MUNICIPAL							63	0.01
BRA2059	BRA - stratum 59 : RIO GRANDE DO NORTE - PRIVADA							159	0.03
BRA2160	BRA - stratum 60 : RIO GRANDE DO SUL - FEDERAL/ESTADUAL							559	0.12
BRA2161	BRA - stratum 61 : RIO GRANDE DO SUL - MUNICIPAL							73	0.02
BRA2162	BRA - stratum 62 : RIO GRANDE DO SUL - PRIVADA							81	0.02
BRA2263	BRA - stratum 63 : RONDÔNIA - FEDERAL/ESTADUAL							601	0.12
BRA2264	BRA - stratum 64 : RONDÔNIA - MUNICIPAL							33	0.01
BRA2265	BRA - stratum 65 : RONDÔNIA - PRIVADA							32	0.01
BRA2366	BRA - stratum 66 : RORAIMA - FEDERAL/ESTADUAL							644	0.13
BRA2367	BRA - stratum 67 : RORAIMA - MUNICIPAL							7	0.00
BRA2368	BRA - stratum 68 : RORAIMA - PRIVADA							51	0.01
BRA2469	BRA - stratum 69 : SANTA CATARINA - FEDERAL/ESTADUAL							528	0.11
BRA2470	BRA - stratum 70 : SANTA CATARINA - MUNICIPAL							55	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BRA2471	BRA - stratum 71 : SANTA CATARINA - PRIVADA							101	0.02
BRA2572	BRA - stratum 72 : SÃO PAULO - FEDERAL/ESTADUAL							1574	0.32
BRA2573	BRA - stratum 73 : SÃO PAULO - MUNICIPAL							64	0.01
BRA2574	BRA - stratum 74 : SÃO PAULO - PRIVADA							310	0.06
BRA2675	BRA - stratum 75 : SERGIPE - FEDERAL/ESTADUAL							301	0.06
BRA2676	BRA - stratum 76 : SERGIPE - MUNICIPAL							142	0.03
BRA2677	BRA - stratum 77 : SERGIPE - PRIVADA							133	0.03
BRA2778	BRA - stratum 78 : TOCANTINS - FEDERAL/ESTADUAL							657	0.14
BRA2779	BRA - stratum 79 : TOCANTINS - MUNICIPAL							24	0.00
BRA2780	BRA - stratum 80 : TOCANTINS - PRIVADA							51	0.01
CAN0101	CAN - stratum 01 : prov 10 Fr.& Eng. 0 to 17							170	0.04
CAN0102	CAN - stratum 02 : prov 10 Fr.& Eng. 18 to 34							847	0.17
CAN0103	CAN - stratum 03 : prov 10 Fr.& Eng. 35 to 196							261	0.05
CAN0104	CAN - stratum 04 : prov 10 Fr.& Eng. 197 to ...							34	0.01
CAN0210	CAN - stratum 10 : prov 11 Fr.& Eng. 0 to ...							1292	0.27
CAN0320	CAN - stratum 20 : prov 12 Eng. 0 to 17							26	0.01
CAN0321	CAN - stratum 21 : prov 12 Eng. 18 to 34							111	0.02
CAN0322	CAN - stratum 22 : prov 12 Eng. 35 to ...							1027	0.21
CAN0325	CAN - stratum 25 : prov 12 Fr. 0 to 17							30	0.01
CAN0326	CAN - stratum 26 : prov 12 Fr. 18 to ...							180	0.04
CAN0430	CAN - stratum 30 : prov 13 Eng. 0 to 34							31	0.01
CAN0431	CAN - stratum 31 : prov 13 Eng. 35 to ...							888	0.18
CAN0435	CAN - stratum 35 : prov 13 Fr. 0 to 34							20	0.00
CAN0436	CAN - stratum 36 : prov 13 Fr. 35 to 117							213	0.04
CAN0437	CAN - stratum 37 : prov 13 Fr. 118 to ...							632	0.13

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CAN0540 CAN - stratum 40 : prov 24 Eng. 0 to 17		17	0.00
						CAN0541 CAN - stratum 41 : prov 24 Eng. 18 to 34		86	0.02
						CAN0542 CAN - stratum 42 : prov 24 Eng. 35 to 305		1401	0.29
						CAN0543 CAN - stratum 43 : prov 24 Eng. 306 to ...		227	0.05
						CAN0545 CAN - stratum 45 : prov 24 Fr. 0 to 17		4	0.00
						CAN0546 CAN - stratum 46 : prov 24 Fr. 18 to 34		45	0.01
						CAN0547 CAN - stratum 47 : prov 24 Fr. 35 to ...		2386	0.49
						CAN0651 CAN - stratum 51 : prov 35 Eng. 3 to 34		51	0.01
						CAN0652 CAN - stratum 52 : prov 35 Eng. 35 to ...		2302	0.47
						CAN0655 CAN - stratum 55 : prov 35 Fr. 0 to 2		8	0.00
						CAN0656 CAN - stratum 56 : prov 35 Fr. 3 to 34		147	0.03
						CAN0657 CAN - stratum 57 : prov 35 Fr. 35 to ...		1191	0.25
						CAN0760 CAN - stratum 60 : prov 46 Eng. 0 to 17		28	0.01
						CAN0761 CAN - stratum 61 : prov 46 Eng. 18 to 34		104	0.02
						CAN0762 CAN - stratum 62 : prov 46 Eng. 35 to ...		1727	0.36
						CAN0765 CAN - stratum 65 : prov 46 Fr. 0 to 17		15	0.00
						CAN0766 CAN - stratum 66 : prov 46 Fr. 18 to ...		205	0.04
						CAN0870 CAN - stratum 70 : prov 47 Eng. 0 to 17		55	0.01
						CAN0871 CAN - stratum 71 : prov 47 Eng. 18 to 34		303	0.06
						CAN0872 CAN - stratum 72 : prov 47 Eng. 35 to ...		1538	0.32
						CAN0875 CAN - stratum 75 : prov 47 Fr. 0 to 8		3	0.00
						CAN0876 CAN - stratum 76 : prov 47 Fr. 9 to ...		35	0.01
						CAN0980 CAN - stratum 80 : prov 48 Eng. 0 to 17		44	0.01
						CAN0981 CAN - stratum 81 : prov 48 Eng. 18 to 34		141	0.03
						CAN0982 CAN - stratum 82 : prov 48 Eng. 35 to ...		1728	0.36

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CAN0985 CAN - stratum 85 : prov 48 Fr. 0 to 8		46	0.01
						CAN0986 CAN - stratum 86 : prov 48 Fr. 9 to ...		129	0.03
						CAN1091 CAN - stratum 91 : prov 59 Eng. 18 to 34		59	0.01
						CAN1092 CAN - stratum 92 : prov 59 Eng. 35 to ...		1644	0.34
						CAN1095 CAN - stratum 95 : prov 59 Fr. 0 to 8		15	0.00
						CAN1096 CAN - stratum 96 : prov 59 Fr. 9 to ...		98	0.02
						CHE0008 CHE - stratum 08 : 8-D-Rest.gr9.pub.		1030	0.21
						CHE0009 CHE - stratum 09 : 9-D-CH.other.v1.pub		32	0.01
						CHE0010 CHE - stratum 10 : 10-D-CH.other.v2.pub		39	0.01
						CHE0011 CHE - stratum 11 : 11-D-CH.other.v3.pub.		83	0.02
						CHE0012 CHE - stratum 12 : 12-D-CH.other.b.pub.		283	0.06
						CHE0013 CHE - stratum 13 : 13-D-CH.gr9.priv.		138	0.03
						CHE0021 CHE - stratum 21 : 21-F-CH.other.v1.pub.		5	0.00
						CHE0022 CHE - stratum 22 : 22-F-CH.other.v2.pub.		199	0.04
						CHE0023 CHE - stratum 23 : 23-F-CH.other.v3.pub.		115	0.02
						CHE0024 CHE - stratum 24 : 24-F-CH.other.b.pub.		81	0.02
						CHE0025 CHE - stratum 25 : 25-F-CH.gr9.priv.		46	0.01
						CHE0027 CHE - stratum 27 : 27-I-CH.other.v.pub.		63	0.01
						CHE0028 CHE - stratum 28 : 28-I-CH.other.b.pub.		62	0.01
						CHE0029 CHE - stratum 29 : 29-I-CH.gr9.priv.		48	0.01
						CHE0101 CHE - stratum 01 : 1-AG.gr9.pub		731	0.15
						CHE0303 CHE - stratum 03 : 3-BE(d).gr9.pub		959	0.20
						CHE0404 CHE - stratum 04 : 4-SG.gr9.pub		815	0.17
						CHE0661 CHE - stratum 61 : 61-ZH.gr9.pub.gym		151	0.03
						CHE0662 CHE - stratum 62 : 62-ZH.gr9.pub.rest		432	0.09

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CHE0706	CHE - stratum 06 : 6-VS(d).gr9.pub							722	0.15
CHE0814	CHE - stratum 14 : 14-BE(f).gr9.pub.							551	0.11
CHE0915	CHE - stratum 15 : 15-FR(f).gr9.pub.							782	0.16
CHE1016	CHE - stratum 16 : 16-GE.gr9.pub.							314	0.06
CHE1117	CHE - stratum 17 : 17-JU.gr9.pub.							550	0.11
CHE1218	CHE - stratum 18 : 18-NE.gr9.pub.							609	0.13
CHE1319	CHE - stratum 19 : 19-VD.gr9.pub.							700	0.14
CHE1420	CHE - stratum 20 : 20-VS(f).gr9.pub.							503	0.10
CHE1526	CHE - stratum 26 : 26-I-CH.gr9.pub.							308	0.06
CHE1602	CHE - stratum 02 : 2-SO.gr9.pub							878	0.18
CHL0101	CHL - stratum 01 : Municipal / Primary / Only Primary							57	0.01
CHL0102	CHL - stratum 02 : Municipal / Primary andSecondary / HS							460	0.09
CHL0103	CHL - stratum 03 : Municipal / Primary andSecondary / TP							60	0.01
CHL0104	CHL - stratum 04 : Municipal / Primary andSecondary / HS-TP							199	0.04
CHL0105	CHL - stratum 05 : Municipal / Secondary / HS							233	0.05
CHL0106	CHL - stratum 06 : Municipal / Secondary / TP							429	0.09
CHL0107	CHL - stratum 07 : Municipal / Secondary / HS-TP							496	0.10
CHL0208	CHL - stratum 08 : Subsidized / Primary / Only Primary							20	0.00
CHL0209	CHL - stratum 09 : Subsidized / Primary andSecondary / HS							1482	0.31
CHL0210	CHL - stratum 10 : Subsidized / Primary andSecondary / TP							178	0.04
CHL0211	CHL - stratum 11 : Subsidized / Primary andSecondary / HS-TP							497	0.10
CHL0212	CHL - stratum 12 : Subsidized / Secondary / HS							31	0.01
CHL0213	CHL - stratum 13 : Subsidized / Secondary / TP							580	0.12
CHL0214	CHL - stratum 14 : Subsidized / Secondary / HS-TP							251	0.05
CHL0315	CHL - stratum 15 : Private / Primary / Only Primary							19	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
	CHL0316					CHL - stratum 16 : Private / Primary andSecondary / HS		1809	0.37
	CHL0317					CHL - stratum 17 : Private / Secondary / HS		47	0.01
	CHL0318					CHL - stratum 18 : Private / Secondary / TP		8	0.00
	COL0101					COL - stratum 01 : BOGOTÁ		1484	0.31
	COL0205					COL - stratum 05 : CALI		1329	0.27
	COL0303					COL - stratum 03 : MANIZALES-ESCUELA ACTIVA		370	0.08
	COL0404					COL - stratum 04 : MEDELLÍN		1467	0.30
	COL0502					COL - stratum 02 : REST OF MANIZALES		1046	0.22
	COL0606					COL - stratum 06 : REST OF THE COUNTRY		3377	0.70
	CRI0001					CRI - stratum 01 : Public/ academic/ urban		2069	0.43
	CRI0002					CRI - stratum 02 : Public/ academic/ rural		1051	0.22
	CRI0003					CRI - stratum 03 : Public/ technical/ urban		293	0.06
	CRI0004					CRI - stratum 04 : Public/ technical/ rural		539	0.11
	CRI0005					CRI - stratum 05 : private		650	0.13
	CZE0101					CZE - stratum 01 : Basic/Region1/Large		52	0.01
	CZE0102					CZE - stratum 02 : Basic/Region1/MSS		63	0.01
	CZE0103					CZE - stratum 03 : Basic/Region1/VSS		77	0.02
	CZE0204					CZE - stratum 04 : Basic/Region2/Large		49	0.01
	CZE0205					CZE - stratum 05 : Basic/Region2/MSS		93	0.02
	CZE0206					CZE - stratum 06 : Basic/Region2/VSS		74	0.02
	CZE0307					CZE - stratum 07 : Basic/Region3/Large		89	0.02
	CZE0308					CZE - stratum 08 : Basic/Region3/MSS		32	0.01
	CZE0309					CZE - stratum 09 : Basic/Region3/VSS		33	0.01
	CZE0411					CZE - stratum 11 : Basic/Region4/MSS		44	0.01
	CZE0412					CZE - stratum 12 : Basic/Region4/VSS		15	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE0513	CZE - stratum 13 : Basic/Region5/Large	54	0.01
						CZE0514	CZE - stratum 14 : Basic/Region5/MSS	63	0.01
						CZE0515	CZE - stratum 15 : Basic/Region5/VSS	45	0.01
						CZE0616	CZE - stratum 16 : Basic/Region6/Large	87	0.02
						CZE0617	CZE - stratum 17 : Basic/Region6/MSS	42	0.01
						CZE0618	CZE - stratum 18 : Basic/Region6/VSS	35	0.01
						CZE0719	CZE - stratum 19 : Basic/Region7/Large	30	0.01
						CZE0720	CZE - stratum 20 : Basic/Region7/MSS	52	0.01
						CZE0721	CZE - stratum 21 : Basic/Region7/VSS	49	0.01
						CZE0822	CZE - stratum 22 : Basic/Region8/Large	86	0.02
						CZE0823	CZE - stratum 23 : Basic/Region8/MSS	64	0.01
						CZE0824	CZE - stratum 24 : Basic/Region8/VSS	41	0.01
						CZE0925	CZE - stratum 25 : Basic/Region9/Large	18	0.00
						CZE0926	CZE - stratum 26 : Basic/Region9/MSS	26	0.01
						CZE0927	CZE - stratum 27 : Basic/Region9/VSS	42	0.01
						CZE1028	CZE - stratum 28 : Basic/Region10/Large	30	0.01
						CZE1029	CZE - stratum 29 : Basic/Region10/MSS	52	0.01
						CZE1030	CZE - stratum 30 : Basic/Region10/VSS	22	0.00
						CZE1131	CZE - stratum 31 : Basic/Region11/Large	50	0.01
						CZE1132	CZE - stratum 32 : Basic/Region11/MSS	62	0.01
						CZE1133	CZE - stratum 33 : Basic/Region11/VSS	85	0.02
						CZE1234	CZE - stratum 34 : Basic/Region12/Large	26	0.01
						CZE1235	CZE - stratum 35 : Basic/Region12/MSS	52	0.01
						CZE1236	CZE - stratum 36 : Basic/Region12/VSS	24	0.00
						CZE1337	CZE - stratum 37 : Basic/Region13/Large	59	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE1338	CZE - stratum 38 : Basic/Region13/MSS	124	0.03
						CZE1339	CZE - stratum 39 : Basic/Region13/VSS	54	0.01
						CZE1440	CZE - stratum 40 : Basic/Region14/Large	52	0.01
						CZE1441	CZE - stratum 41 : Basic/Region14/MSS	58	0.01
						CZE1442	CZE - stratum 42 : Basic/Region14/VSS	48	0.01
						CZE1543	CZE - stratum 43 : 6-8yrGym/Region1/Large	93	0.02
						CZE1544	CZE - stratum 44 : 6-8yrGym/Region1/MSS andVSS	36	0.01
						CZE1645	CZE - stratum 45 : 6-8yrGym/Region2/Large	58	0.01
						CZE1646	CZE - stratum 46 : 6-8yrGym/Region2/MSS andVSS	35	0.01
						CZE1747	CZE - stratum 47 : 6-8yrGym/Region3/Large	61	0.01
						CZE1748	CZE - stratum 48 : 6-8yrGym/Region3/MSS andVSS	38	0.01
						CZE1849	CZE - stratum 49 : 6-8yrGym/Region4/Large	62	0.01
						CZE1850	CZE - stratum 50 : 6-8yrGym/Region4/MSS andVSS	39	0.01
						CZE1951	CZE - stratum 51 : 6-8yrGym/Region5/Large	99	0.02
						CZE1952	CZE - stratum 52 : 6-8yrGym/Region5/MSS andVSS	38	0.01
						CZE2053	CZE - stratum 53 : 6-8yrGym/Region6/Large	62	0.01
						CZE2054	CZE - stratum 54 : 6-8yrGym/Region6/MSS andVSS	33	0.01
						CZE2155	CZE - stratum 55 : 6-8yrGym/Region7/Large	67	0.01
						CZE2156	CZE - stratum 56 : 6-8yrGym/Region7/MSS andVSS	35	0.01
						CZE2257	CZE - stratum 57 : 6-8yrGym/Region8/Large	63	0.01
						CZE2258	CZE - stratum 58 : 6-8yrGym/Region8/MSS andVSS	40	0.01
						CZE2359	CZE - stratum 59 : 6-8yrGym/Region9/Large	32	0.01
						CZE2360	CZE - stratum 60 : 6-8yrGym/Region9/MSS andVSS	42	0.01
						CZE2461	CZE - stratum 61 : 6-8yrGym/Region10/Large	60	0.01
						CZE2462	CZE - stratum 62 : 6-8yrGym/Region10/MSS andVSS	42	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE2563	CZE - stratum 63 : 6-8yrGym/Region11/Large	65	0.01
						CZE2564	CZE - stratum 64 : 6-8yrGym/Region11/MSS andVSS	42	0.01
						CZE2665	CZE - stratum 65 : 6-8yrGym/Region12/Large	67	0.01
						CZE2666	CZE - stratum 66 : 6-8yrGym/Region12/MSS andVSS	43	0.01
						CZE2767	CZE - stratum 67 : 6-8yrGym/Region13/Large	68	0.01
						CZE2768	CZE - stratum 68 : 6-8yrGym/Region13/MSS andVSS	39	0.01
						CZE2869	CZE - stratum 69 : 6-8yrGym/Region14/Large	66	0.01
						CZE2870	CZE - stratum 70 : 6-8yrGym/Region14/MSS andVSS	35	0.01
						CZE2971	CZE - stratum 71 : 4yr Gym/Large	239	0.05
						CZE2972	CZE - stratum 72 : 4yr Gym/MSS	73	0.02
						CZE2973	CZE - stratum 73 : 4yr Gym/VSS	29	0.01
						CZE3074	CZE - stratum 74 : Voc-Conservatory with maturate/Large	441	0.09
						CZE3075	CZE - stratum 75 : Voc-Conservatory with maturate/MSS	329	0.07
						CZE3076	CZE - stratum 76 : Voc-Conservatory with maturate/VSS	161	0.03
						CZE3177	CZE - stratum 77 : Voc-Conservatory without maturate/Large	50	0.01
						CZE3178	CZE - stratum 78 : Voc-Conservatory without maturate/MSS	156	0.03
						CZE3179	CZE - stratum 79 : Voc-Conservatory without maturate/VSS	145	0.03
						CZE3280	CZE - stratum 80 : Special/practical/Large	16	0.00
						CZE3281	CZE - stratum 81 : Special/practical/MSS	17	0.00
						CZE3282	CZE - stratum 82 : Special/practical/VSS	58	0.01
						DEU9797	Undisclosed STRATUM - Germany	5001	1.03
						DNK0001	DNK - stratum 01 : 1=high minority	1813	0.37
						DNK0002	DNK - stratum 02 : 2=mid minority	2278	0.47
						DNK0003	DNK - stratum 03 : 3=low minority	2591	0.53
						DNK0004	DNK - stratum 04 : 4=no minority	799	0.16

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ESP0101	ESP - stratum 01 : Andalusia, public, NA	1054	0.22
						ESP0102	ESP - stratum 02 : Andalusia, private, NA	380	0.08
						ESP0203	ESP - stratum 03 : Aragon, public, NA	828	0.17
						ESP0204	ESP - stratum 04 : Aragon, private, NA	565	0.12
						ESP0305	ESP - stratum 05 : Asturias, public, NA	1074	0.22
						ESP0306	ESP - stratum 06 : Asturias, private, NA	537	0.11
						ESP0407	ESP - stratum 07 : BalearicIslands, public, NA	881	0.18
						ESP0408	ESP - stratum 08 : BalearicIslands, private, NA	554	0.11
						ESP0509	ESP - stratum 09 : CanaryIslands, public, NA	148	0.03
						ESP0510	ESP - stratum 10 : CanaryIslands, private, NA	72	0.01
						ESP0611	ESP - stratum 11 : Cantabria, public, NA	969	0.20
						ESP0612	ESP - stratum 12 : Cantabria, private, NA	554	0.11
						ESP0713	ESP - stratum 13 : CastileandLeon, public, NA	976	0.20
						ESP0714	ESP - stratum 14 : CastileandLeon, private, NA	616	0.13
						ESP0815	ESP - stratum 15 : Castile-LaMancha,public,NA	182	0.04
						ESP0816	ESP - stratum 16 : Castile-LaMancha,private,NA	49	0.01
						ESP0917	ESP - stratum 17 : Catalonia, public, NA	816	0.17
						ESP0918	ESP - stratum 18 : Catalonia, private, NA	619	0.13
						ESP1019	ESP - stratum 19 : Extremadura, public, NA	1171	0.24
						ESP1020	ESP - stratum 20 : Extremadura, private, NA	365	0.08
						ESP1121	ESP - stratum 21 : Galicia, public, NA	1130	0.23
						ESP1122	ESP - stratum 22 : Galicia, private, NA	412	0.08
						ESP1223	ESP - stratum 23 : LaRioja, public, NA	838	0.17
						ESP1224	ESP - stratum 24 : LaRioja, private, NA	694	0.14
						ESP1325	ESP - stratum 25 : Madrid, public, NA	819	0.17

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ESP1326	ESP - stratum 26 : Madrid, private, NA							723	0.15
ESP1427	ESP - stratum 27 : Murcia, public, NA							1032	0.21
ESP1428	ESP - stratum 28 : Murcia, private, NA							342	0.07
ESP1529	ESP - stratum 29 : Navarra, public, NA							929	0.19
ESP1530	ESP - stratum 30 : Navarra, private, NA							601	0.12
ESP1631	ESP - stratum 31 : BasqueCountry, public, A							187	0.04
ESP1632	ESP - stratum 32 : BasqueCountry, public, B							212	0.04
ESP1633	ESP - stratum 33 : BasqueCountry, public, D							1726	0.36
ESP1634	ESP - stratum 34 : BasqueCountry, private, A							506	0.10
ESP1635	ESP - stratum 35 : BasqueCountry, private, B							1069	0.22
ESP1636	ESP - stratum 36 : BasqueCountry, private, D							1039	0.21
ESP1737	ESP - stratum 37 : Valencia, public, NA							314	0.06
ESP1738	ESP - stratum 38 : Valencia, private, NA							150	0.03
ESP1839	ESP - stratum 39 : CeutaandMelilla, public, NA							116	0.02
ESP1840	ESP - stratum 40 : CeutaandMelilla, private, NA							64	0.01
EST0001	EST - stratum 01 : Est							3604	0.74
EST0002	EST - stratum 02 : Rus							1001	0.21
EST0003	EST - stratum 03 : Mix							174	0.04
FIN0001	FIN - stratum 01 : South-Urban-High							2542	0.52
FIN0002	FIN - stratum 02 : South-Urban-Low/Not 0							1227	0.25
FIN0003	FIN - stratum 03 : South-Urban-Low/Zero							543	0.11
FIN0004	FIN - stratum 04 : South-Rural-Low							169	0.03
FIN0005	FIN - stratum 05 : West-Urban-High							489	0.10
FIN0006	FIN - stratum 06 : West-Urban-Low							734	0.15
FIN0007	FIN - stratum 07 : West-Rural-Low							218	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						FIN0008	FIN - stratum 08 : East-Urban-High	137	0.03
						FIN0009	FIN - stratum 09 : East-Urban-Low	311	0.06
						FIN0010	FIN - stratum 10 : East-Rural-Low	163	0.03
						FIN0011	FIN - stratum 11 : North-Urban-High	106	0.02
						FIN0012	FIN - stratum 12 : North-Urban-Low	461	0.09
						FIN0013	FIN - stratum 13 : North-Rural-Low	152	0.03
						FIN0014	FIN - stratum 14 : Swedish/Aland-Urban-Low	75	0.02
						FIN0015	FIN - stratum 15 : Swedish/Aland-Rural-Low	77	0.02
						FIN0016	FIN - stratum 16 : Swedish/Not Aland-Urban-Low	1086	0.22
						FIN0017	FIN - stratum 17 : Swedish/Not Aland-Rural-Low	339	0.07
						FRA0001	FRA - stratum 01 : Lyc GT LS	2865	0.59
						FRA0002	FRA - stratum 02 : Coll LS	671	0.14
						FRA0003	FRA - stratum 03 : Lyc PRO LS	349	0.07
						FRA0004	FRA - stratum 04 : Lyc Agr LS	149	0.03
						FRA0005	FRA - stratum 05 : MSS	482	0.10
						FRA0006	FRA - stratum 06 : VSS	97	0.02
						GBR1101	QUK - stratum 01 : England, Maintained selective, North	59	0.01
						GBR1102	QUK - stratum 02 : England, Maintained selective, Midlands	40	0.01
						GBR1103	QUK - stratum 03 : England, Maintained selective, South	109	0.02
						GBR1104	QUK - stratum 04 : England, Maintained selective, Greater London	59	0.01
						GBR1105	QUK - stratum 05 : England, Maintained non-selective, North	1110	0.23
						GBR1106	QUK - stratum 06 : England, Maintained non-selective, Midlands	1195	0.25
						GBR1107	QUK - stratum 07 : England, Maintained non-selective, South	910	0.19
						GBR1108	QUK - stratum 08 : England, Maintained non-selective, Greater London	430	0.09
						GBR1109	QUK - stratum 09 : England, Independent, North	57	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
GBR1110	QUK - stratum 10					England, Independent, Midlands		76	0.02
GBR1111	QUK - stratum 11					England, Independent, South		96	0.02
GBR1112	QUK - stratum 12					England, Independent, Greater London		44	0.01
GBR1219	QUK - stratum 19					Northern Ireland, Maintained selective, Belfast		265	0.05
GBR1220	QUK - stratum 20					Northern Ireland, Maintained selective, Western		166	0.03
GBR1221	QUK - stratum 21					Northern Ireland, Maintained selective, North Eastern		188	0.04
GBR1222	QUK - stratum 22					Northern Ireland, Maintained selective, South Eastern		161	0.03
GBR1223	QUK - stratum 23					Northern Ireland, Maintained selective, Southern		166	0.03
GBR1224	QUK - stratum 24					Northern Ireland, Maintained non-selective, Belfast		198	0.04
GBR1225	QUK - stratum 25					Northern Ireland, Maintained non-selective, Western		246	0.05
GBR1226	QUK - stratum 26					Northern Ireland, Maintained non-selective, North Eastern		357	0.07
GBR1227	QUK - stratum 27					Northern Ireland, Maintained non-selective, South Eastern		136	0.03
GBR1228	QUK - stratum 28					Northern Ireland, Maintained non-selective, Southern		337	0.07
GBR1229	QUK - stratum 29					Northern Ireland, Independent		4	0.00
GBR1313	QUK - stratum 13					Wales, Maintained, North		746	0.15
GBR1314	QUK - stratum 14					Wales, Maintained, Powys and South West		538	0.11
GBR1315	QUK - stratum 15					Wales, Maintained, South East		1966	0.40
GBR1317	QUK - stratum 17					Wales, Independent, Powys and South West		26	0.01
GBR1318	QUK - stratum 18					Wales, Independent, South East		29	0.01
GBR2001	QSC - stratum 01					Scotland 1-public/lowest band		513	0.11
GBR2002	QSC - stratum 02					Scotland 2-public/second lowest band		600	0.12
GBR2003	QSC - stratum 03					Scotland 3-public/middle band		606	0.12
GBR2004	QSC - stratum 04					Scotland 4-public/second highest band		547	0.11
GBR2005	QSC - stratum 05					Scotland 5-public/highest band		446	0.09
GBR2006	QSC - stratum 06					Scotland 6-public/missing		27	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
GBR2007	QSC - stratum 07 : Scotland 7-independent/lowest band							29	0.01
GBR2011	QSC - stratum 11 : Scotland 11-independent/highest band							122	0.03
GBR2012	QSC - stratum 12 : Scotland 12-independent/missing							55	0.01
GRC0001	GRC - stratum 01 : Attica public							1492	0.31
GRC0002	GRC - stratum 02 : Central Greece public							273	0.06
GRC0003	GRC - stratum 03 : Central Macedonia public							858	0.18
GRC0004	GRC - stratum 04 : Crete public							333	0.07
GRC0005	GRC - stratum 05 : East Macedonia public							134	0.03
GRC0006	GRC - stratum 06 : Thrace public							146	0.03
GRC0007	GRC - stratum 07 : Epirus public							177	0.04
GRC0008	GRC - stratum 08 : Ionian islands public							70	0.01
GRC0009	GRC - stratum 09 : North Aegean public							106	0.02
GRC0010	GRC - stratum 10 : Peloponnese public							255	0.05
GRC0011	GRC - stratum 11 : South Aegean public							172	0.04
GRC0012	GRC - stratum 12 : Thessaly public							387	0.08
GRC0013	GRC - stratum 13 : West Greece public							315	0.06
GRC0014	GRC - stratum 14 : West Macedonia public							173	0.04
GRC0015	GRC - stratum 15 : Attica private							170	0.04
GRC0016	GRC - stratum 16 : Rest of Greece private							64	0.01
HKG0001	HKG - stratum 01 : Government							310	0.06
HKG0002	HKG - stratum 02 : Aided or Caput							3812	0.79
HKG0003	HKG - stratum 03 : Private or International							44	0.01
HKG0004	HKG - stratum 04 : Direct Subsidy Scheme							504	0.10
HRV0001	HRV - stratum 01 : Four year vocational prog.							930	0.19
HRV0002	HRV - stratum 02 : Vocational - industrial - crafts prog.							268	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						HRV0003	HRV - stratum 03 : Mixed type	2617	0.54
						HRV0004	HRV - stratum 04 : Art - vocational prog.	58	0.01
						HRV0005	HRV - stratum 05 : Gymnasium	1135	0.23
						HUN0001	HUN - stratum 01 : (1) Prim	239	0.05
						HUN0002	HUN - stratum 02 : (2) Gram 1	1545	0.32
						HUN0003	HUN - stratum 03 : (3) Gram 2	257	0.05
						HUN0004	HUN - stratum 04 : (4) Gram 3	183	0.04
						HUN0005	HUN - stratum 05 : (5) Voc Sec	1881	0.39
						HUN0006	HUN - stratum 06 : (6) Voc	705	0.15
						IDN0001	IDN - stratum 01 : Indonesia	5622	1.16
						IRL0001	IRL - stratum 01 : Size <=40 / Community/Comprehensive	34	0.01
						IRL0002	IRL - stratum 02 : Size 41-80 / Community/Comprehensive	104	0.02
						IRL0003	IRL - stratum 03 : Size > 80 / Community/Comprehensive	586	0.12
						IRL0004	IRL - stratum 04 : Size <=40 / Secondary	135	0.03
						IRL0005	IRL - stratum 05 : Size 41-80 / Secondary	561	0.12
						IRL0006	IRL - stratum 06 : Size > 80 / Secondary	1964	0.40
						IRL0007	IRL - stratum 07 : Size <=40 / Vocational	100	0.02
						IRL0008	IRL - stratum 08 : Size 41-80 / Vocational	330	0.07
						IRL0009	IRL - stratum 09 : Size > 80 / Vocational	566	0.12
						IRL0011	IRL - stratum 11 : Project Maths	636	0.13
						ISL0002	ISL - stratum 02 : Reykjavik / 9-16	21	0.00
						ISL0003	ISL - stratum 03 : Reykjavik / 17-35	202	0.04
						ISL0004	ISL - stratum 04 : Reykjavik / > 35	900	0.19
						ISL0006	ISL - stratum 06 : Nágrenni Reykjavíkur / 9-16	12	0.00
						ISL0007	ISL - stratum 07 : Nágrenni Reykjavíkur / 17-35	86	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
	ISL0008	ISL - stratum 08	:	Nágrenni Reykjavíkur		> 35		884	0.18
	ISL0011	ISL - stratum 11	:	Suðurnes		/ 17-35		68	0.01
	ISL0012	ISL - stratum 12	:	Suðurnes		>35		174	0.04
	ISL0014	ISL - stratum 14	:	Vesturland		/ 9-16		39	0.01
	ISL0015	ISL - stratum 15	:	Vesturland		/ 17-35		63	0.01
	ISL0016	ISL - stratum 16	:	Vesturland		>35		75	0.02
	ISL0017	ISL - stratum 17	:	Vestfirðir		/ 1-8		21	0.00
	ISL0018	ISL - stratum 18	:	Vestfirðir		/ 9-16		19	0.00
	ISL0020	ISL - stratum 20	:	Vestfirðir		> 35		43	0.01
	ISL0021	ISL - stratum 21	:	Norðurland vestra		/ 1-8		8	0.00
	ISL0022	ISL - stratum 22	:	Norðurland vestra		/ 9-16		45	0.01
	ISL0023	ISL - stratum 23	:	Norðurland vestra		/17-35		12	0.00
	ISL0024	ISL - stratum 24	:	Norðurland vestra		>35		33	0.01
	ISL0025	ISL - stratum 25	:	Norðurland eystra		/ 1-8		43	0.01
	ISL0027	ISL - stratum 27	:	Norðurland eystra		/ 17-35		58	0.01
	ISL0028	ISL - stratum 28	:	Norðurland eystra		> 35		245	0.05
	ISL0029	ISL - stratum 29	:	Austurland		/ 1-8		17	0.00
	ISL0030	ISL - stratum 30	:	Austurland		/ 9-16		38	0.01
	ISL0031	ISL - stratum 31	:	Austurland		/ 17-35		101	0.02
	ISL0033	ISL - stratum 33	:	Suðurland		/ 1-8		17	0.00
	ISL0034	ISL - stratum 34	:	Suðurland		/ 9-16		22	0.00
	ISL0035	ISL - stratum 35	:	Suðurland		/17-35		101	0.02
	ISL0036	ISL - stratum 36	:	Suðurland		> 35		161	0.03
	ISR0001	ISR - stratum 01						2497	0.51
	ISR0002	ISR - stratum 02						324	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ISR0003	ISR - stratum 03	110	0.02
						ISR0004	ISR - stratum 04	311	0.06
						ISR0005	ISR - stratum 05	778	0.16
						ISR0006	ISR - stratum 06	125	0.03
						ISR0007	ISR - stratum 07	211	0.04
						ISR0008	ISR - stratum 08	521	0.11
						ISR0009	ISR - stratum 09	73	0.02
						ISR0011	ISR - stratum 11	58	0.01
						ISR0012	ISR - stratum 12	47	0.01
						ITA0101	ITA - REGION 01 stratum 01 : [Region 01] Bolzano Licei	680	0.14
						ITA0102	ITA - REGION 01 stratum 02 : [Region 01] Bolzano Tecnici	677	0.14
						ITA0103	ITA - REGION 01 stratum 03 : [Region 01] Bolzano Professionali	276	0.06
						ITA0104	ITA - REGION 01 stratum 04 : [Region 01] Bolzano Medie	4	0.00
						ITA0105	ITA - REGION 01 stratum 05 : [Region 01] Bolzano Formazione Professionale	502	0.10
						ITA0201	ITA - REGION 02 stratum 01 : [Region 02] Basilicata Licei	843	0.17
						ITA0202	ITA - REGION 02 stratum 02 : [Region 02] Basilicata Tecnici	466	0.10
						ITA0203	ITA - REGION 02 stratum 03 : [Region 02] Basilicata Professionali	228	0.05
						ITA0204	ITA - REGION 02 stratum 04 : [Region 02] Basilicata Medie	2	0.00
						ITA0301	ITA - REGION 03 stratum 01 : [Region 03] Campania Licei	833	0.17
						ITA0302	ITA - REGION 03 stratum 02 : [Region 03] Campania Tecnici	400	0.08
						ITA0303	ITA - REGION 03 stratum 03 : [Region 03] Campania Professionali	253	0.05
						ITA0304	ITA - REGION 03 stratum 04 : [Region 03] Campania Medie	11	0.00
						ITA0401	ITA - REGION 04 stratum 01 : [Region 04] Emilia Romagna Licei	680	0.14
						ITA0402	ITA - REGION 04 stratum 02 : [Region 04] Emilia Romagna Tecnici	519	0.11
						ITA0403	ITA - REGION 04 stratum 03 : [Region 04] Emilia Romagna Professionali	233	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0404	ITA - REGION 04 stratum 04 : [Region 04] Emilia Romagna Medie							25	0.01
ITA0405	ITA - REGION 04 stratum 05 : [Region 04] Emilia Romagna Formazione Professionale							37	0.01
ITA0501	ITA - REGION 05 stratum 01 : [Region 05] Friuli Venezia Giulia Licei							758	0.16
ITA0502	ITA - REGION 05 stratum 02 : [Region 05] Friuli Venezia Giulia Tecnici							434	0.09
ITA0503	ITA - REGION 05 stratum 03 : [Region 05] Friuli Venezia Giulia Professionali							176	0.04
ITA0504	ITA - REGION 05 stratum 04 : [Region 05] Friuli Venezia Giulia Medie							17	0.00
ITA0505	ITA - REGION 05 stratum 05 : [Region 05] Friuli Venezia Giulia Formazione Professionale							78	0.02
ITA0601	ITA - REGION 06 stratum 01 : [Region 06] Liguria Licei							740	0.15
ITA0602	ITA - REGION 06 stratum 02 : [Region 06] Liguria Tecnici							417	0.09
ITA0603	ITA - REGION 06 stratum 03 : [Region 06] Liguria Professionali							147	0.03
ITA0604	ITA - REGION 06 stratum 04 : [Region 06] Liguria Medie							55	0.01
ITA0605	ITA - REGION 06 stratum 05 : [Region 06] Liguria Formazione Professionale							64	0.01
ITA0701	ITA - REGION 07 stratum 01 : [Region 07] Lombardia Licei							702	0.14
ITA0702	ITA - REGION 07 stratum 02 : [Region 07] Lombardia Tecnici							488	0.10
ITA0703	ITA - REGION 07 stratum 03 : [Region 07] Lombardia Professionali							156	0.03
ITA0704	ITA - REGION 07 stratum 04 : [Region 07] Lombardia Medie							15	0.00
ITA0705	ITA - REGION 07 stratum 05 : [Region 07] Lombardia Formazione Professionale							162	0.03
ITA0801	ITA - REGION 08 stratum 01 : [Region 08] Piemonte Licei							708	0.15
ITA0802	ITA - REGION 08 stratum 02 : [Region 08] Piemonte Tecnici							471	0.10
ITA0803	ITA - REGION 08 stratum 03 : [Region 08] Piemonte Professionali							177	0.04
ITA0804	ITA - REGION 08 stratum 04 : [Region 08] Piemonte Medie							38	0.01
ITA0805	ITA - REGION 08 stratum 05 : [Region 08] Piemonte Formazione Professionale							78	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0901	ITA - REGION 09 stratum 01 : [Region 09] Puglia Licei							794	0.16
ITA0902	ITA - REGION 09 stratum 02 : [Region 09] Puglia Tecnici							483	0.10
ITA0903	ITA - REGION 09 stratum 03 : [Region 09] Puglia Professionali							273	0.06
ITA0904	ITA - REGION 09 stratum 04 : [Region 09] Puglia Medie							13	0.00
ITA0905	ITA - REGION 09 stratum 05 : [Region 09] Puglia Formazione Professionale							18	0.00
ITA1001	ITA - REGION 10 stratum 01 : [Region 10] Sardegna Licei							743	0.15
ITA1002	ITA - REGION 10 stratum 02 : [Region 10] Sardegna Tecnici							381	0.08
ITA1003	ITA - REGION 10 stratum 03 : [Region 10] Sardegna Professionali							202	0.04
ITA1004	ITA - REGION 10 stratum 04 : [Region 10] Sardegna Medie							43	0.01
ITA1101	ITA - REGION 11 stratum 01 : [Region 11] Sicilia Licei							810	0.17
ITA1102	ITA - REGION 11 stratum 02 : [Region 11] Sicilia Tecnici							430	0.09
ITA1103	ITA - REGION 11 stratum 03 : [Region 11] Sicilia Professionali							190	0.04
ITA1104	ITA - REGION 11 stratum 04 : [Region 11] Sicilia Medie							34	0.01
ITA1201	ITA - REGION 12 stratum 01 : [Region 12] Trento Licei							604	0.12
ITA1202	ITA - REGION 12 stratum 02 : [Region 12] Trento Tecnici							444	0.09
ITA1203	ITA - REGION 12 stratum 03 : [Region 12] Trento Professionali							22	0.00
ITA1204	ITA - REGION 12 stratum 04 : [Region 12] Trento Medie							6	0.00
ITA1205	ITA - REGION 12 stratum 05 : [Region 12] Trento Formazione Professionale							282	0.06
ITA1301	ITA - REGION 13 stratum 01 : [Region 13] Veneto (Other) Licei							557	0.11
ITA1302	ITA - REGION 13 stratum 02 : [Region 13] Veneto (Other) Tecnici							472	0.10
ITA1303	ITA - REGION 13 stratum 03 : [Region 13] Veneto (Other) Professionali							146	0.03
ITA1304	ITA - REGION 13 stratum 04 : [Region 13] Veneto (Other) Medie							23	0.00
ITA1305	ITA - REGION 13 stratum 05 : [Region 13] Veneto (Other) Formazione Professionale							136	0.03
ITA1306	ITA - REGION 13 stratum 06 : [Region 13] Veneto (Rovigo) Licei							127	0.03
ITA1307	ITA - REGION 13 stratum 07 : [Region 13] Veneto (Rovigo) Tecnici							303	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1308						ITA - REGION 13 stratum 08 : [Region 13] Veneto (Rovigo) Professionali		179	0.04
ITA1310						ITA - REGION 13 stratum 10 : [Region 13] Veneto (Rovigo) Formazione Professionale		59	0.01
ITA1401						ITA - REGION 14 stratum 01 : [Region 14] Abruzzo Licei		815	0.17
ITA1402						ITA - REGION 14 stratum 02 : [Region 14] Abruzzo Tecnici		485	0.10
ITA1403						ITA - REGION 14 stratum 03 : [Region 14] Abruzzo Professionali		166	0.03
ITA1404						ITA - REGION 14 stratum 04 : [Region 14] Abruzzo Medie		30	0.01
ITA1405						ITA - REGION 14 stratum 05 : [Region 14] Abruzzo Formazione Professionale		3	0.00
ITA1501						ITA - REGION 15 stratum 01 : [Region 15] Calabria Licei		806	0.17
ITA1502						ITA - REGION 15 stratum 02 : [Region 15] Calabria Tecnici		430	0.09
ITA1503						ITA - REGION 15 stratum 03 : [Region 15] Calabria Professionali		257	0.05
ITA1504						ITA - REGION 15 stratum 04 : [Region 15] Calabria Medie		18	0.00
ITA1505						ITA - REGION 15 stratum 05 : [Region 15] Calabria Formazione Professionale		10	0.00
ITA1601						ITA - REGION 16 stratum 01 : [Region 16] Lazio Licei		916	0.19
ITA1602						ITA - REGION 16 stratum 02 : [Region 16] Lazio Tecnici		387	0.08
ITA1603						ITA - REGION 16 stratum 03 : [Region 16] Lazio Professionali		149	0.03
ITA1604						ITA - REGION 16 stratum 04 : [Region 16] Lazio Medie		34	0.01
ITA1701						ITA - REGION 17 stratum 01 : [Region 17] Marche Licei		733	0.15
ITA1702						ITA - REGION 17 stratum 02 : [Region 17] Marche Tecnici		524	0.11
ITA1703						ITA - REGION 17 stratum 03 : [Region 17] Marche Professionali		179	0.04
ITA1704						ITA - REGION 17 stratum 04 : [Region 17] Marche Medie		31	0.01
ITA1705						ITA - REGION 17 stratum 05 : [Region 17] Marche Formazione Professionale		9	0.00
ITA1801						ITA - REGION 18 stratum 01 : [Region 18] Molise Licei		594	0.12
ITA1802						ITA - REGION 18 stratum 02 : [Region 18] Molise Tecnici		361	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1803	ITA - REGION 18 stratum 03 : [Region 18] Molise Professionali							177	0.04
ITA1804	ITA - REGION 18 stratum 04 : [Region 18] Molise Medie							19	0.00
ITA1901	ITA - REGION 19 stratum 01 : [Region 19] Toscana Licei							681	0.14
ITA1902	ITA - REGION 19 stratum 02 : [Region 19] Toscana Tecnici							390	0.08
ITA1903	ITA - REGION 19 stratum 03 : [Region 19] Toscana Professionali							188	0.04
ITA1904	ITA - REGION 19 stratum 04 : [Region 19] Toscana Medie							50	0.01
ITA1905	ITA - REGION 19 stratum 05 : [Region 19] Toscana Formazione Professionale							102	0.02
ITA2001	ITA - REGION 20 stratum 01 : [Region 20] Umbria Licei							859	0.18
ITA2002	ITA - REGION 20 stratum 02 : [Region 20] Umbria Tecnici							348	0.07
ITA2003	ITA - REGION 20 stratum 03 : [Region 20] Umbria Professionali							151	0.03
ITA2004	ITA - REGION 20 stratum 04 : [Region 20] Umbria Medie							32	0.01
ITA2005	ITA - REGION 20 stratum 05 : [Region 20] Umbria Formazione Professionale							9	0.00
ITA2101	ITA - REGION 21 stratum 01 : [Region 21] Valle dAosta Licei							401	0.08
ITA2102	ITA - REGION 21 stratum 02 : [Region 21] Valle dAosta Tecnici							190	0.04
ITA2103	ITA - REGION 21 stratum 03 : [Region 21] Valle dAosta Professionali							181	0.04
ITA2104	ITA - REGION 21 stratum 04 : [Region 21] Valle dAosta Medie							34	0.01
JOR9797	Undisclosed STRATUM - Jordan							7038	1.45
JPN0101	JPN - stratum 01 : 01: Public and Academic							3137	0.65
JPN0202	JPN - stratum 02 : 02: Public and Practical							1355	0.28
JPN0203	JPN - stratum 03 : 03: Private and Academic							1532	0.32

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
JPN0204						JPN - stratum 04 : 04: Private and Practical		327	0.07
KAZ0001						KAZ - stratum 01 : Akmolinskaya oblast, kazakh only		69	0.01
KAZ0002						KAZ - stratum 02 : Akmolinskaya oblast, russian only		74	0.02
KAZ0003						KAZ - stratum 03 : Akmolinskaya oblast, both		118	0.02
KAZ0004						KAZ - stratum 04 : Aktubinskaya oblast, kazakh only		117	0.02
KAZ0005						KAZ - stratum 05 : Aktubinskaya oblast, russian only		39	0.01
KAZ0006						KAZ - stratum 06 : Aktubinskaya oblast, both		80	0.02
KAZ0007						KAZ - stratum 07 : Almatinskaya oblast, kazakh only		226	0.05
KAZ0008						KAZ - stratum 08 : Almatinskaya oblast, russian only		70	0.01
KAZ0009						KAZ - stratum 09 : Almatinskaya oblast, both		309	0.06
KAZ0010						KAZ - stratum 10 : Almatinskaya oblast, Kazakh and other or uighur		21	0.00
KAZ0011						KAZ - stratum 11 : Almatinskaya oblast, russian and uighur		42	0.01
KAZ0012						KAZ - stratum 12 : Almatinskaya oblast, russian and kazakh and uighur		67	0.01
KAZ0013						KAZ - stratum 13 : Astana city, kazakh only		59	0.01
KAZ0014						KAZ - stratum 14 : Astana city, russian		69	0.01
KAZ0015						KAZ - stratum 15 : Astana city, both		51	0.01
KAZ0016						KAZ - stratum 16 : Atyrauskaya oblast, kazakh only		92	0.02
KAZ0017						KAZ - stratum 17 : Atyrauskaya oblast, russian only		65	0.01
KAZ0018						KAZ - stratum 18 : Atyrauskaya oblast, both		104	0.02
KAZ0019						KAZ - stratum 19 : East-Kazakhstan oblast, kazakh only		148	0.03
KAZ0020						KAZ - stratum 20 : East-Kazakhstan oblast, russian only		81	0.02
KAZ0021						KAZ - stratum 21 : East-Kazakhstan oblast, both		92	0.02
KAZ0022						KAZ - stratum 22 : Almaty city, kazakh only		70	0.01
KAZ0023						KAZ - stratum 23 : Almaty city, russian only		143	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						KAZ0024	KAZ - stratum 24 : Almaty city, both	108	0.02
						KAZ0025	KAZ - stratum 25 : Almaty city, russian and uighur w/wo kazakh	69	0.01
						KAZ0026	KAZ - stratum 26 : Zhambylskaya oblast, kazakh only	121	0.02
						KAZ0027	KAZ - stratum 27 : Zhambylskaya oblast, russian only	67	0.01
						KAZ0028	KAZ - stratum 28 : Zhambylskaya oblast, both	192	0.04
						KAZ0029	KAZ - stratum 29 : West-Kazakhstan oblast, kazakh only	80	0.02
						KAZ0030	KAZ - stratum 30 : West-Kazakhstan oblast, russian only	66	0.01
						KAZ0031	KAZ - stratum 31 : West-Kazakhstan oblast, both	72	0.01
						KAZ0032	KAZ - stratum 32 : Karagandinskaya oblast, kazakh only	62	0.01
						KAZ0033	KAZ - stratum 33 : Karagandinskaya oblast, russian only	107	0.02
						KAZ0034	KAZ - stratum 34 : Karagandinskaya oblast, both	203	0.04
						KAZ0035	KAZ - stratum 35 : Kostanayskaya oblast, kazakh only	69	0.01
						KAZ0036	KAZ - stratum 36 : Kostanayskaya oblast, russian only	113	0.02
						KAZ0037	KAZ - stratum 37 : Kostanayskaya oblast, both	58	0.01
						KAZ0038	KAZ - stratum 38 : Kyzyl-Ordinskaya oblast, kazakh only	217	0.04
						KAZ0039	KAZ - stratum 39 : Kyzyl-Ordinskaya oblast, russian only	70	0.01
						KAZ0040	KAZ - stratum 40 : Kyzyl-Ordinskaya oblast, both	70	0.01
						KAZ0041	KAZ - stratum 41 : Mangystauskaya oblast, kazakh only	118	0.02
						KAZ0042	KAZ - stratum 42 : Mangystauskaya oblast, russian only	47	0.01
						KAZ0043	KAZ - stratum 43 : Mangystauskaya oblast, both	69	0.01
						KAZ0044	KAZ - stratum 44 : Pavlodarskaya oblast, kazakh only	48	0.01
						KAZ0045	KAZ - stratum 45 : Pavlodarskaya oblast, russian only	94	0.02
						KAZ0046	KAZ - stratum 46 : Pavlodarskaya oblast, both	53	0.01
						KAZ0047	KAZ - stratum 47 : North-Kazakhstan oblast, kazakh only	32	0.01
						KAZ0048	KAZ - stratum 48 : North-Kazakhstan oblast, russian only	75	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
KAZ0049						KAZ - stratum 49 : North-Kazakhstan oblast, both		21	0.00
KAZ0050						KAZ - stratum 50 : South-Kazakhstan oblast, kazakh only		615	0.13
KAZ0051						KAZ - stratum 51 : South-Kazakhstan oblast, russian only		69	0.01
KAZ0052						KAZ - stratum 52 : South-Kazakhstan oblast, both		259	0.05
KAZ0053						KAZ - stratum 53 : South-Kazakhstan oblast, kazakh and other		30	0.01
KAZ0054						KAZ - stratum 54 : South-Kazakhstan oblast, kazakh and uzbek		56	0.01
KAZ0055						KAZ - stratum 55 : South-Kazakhstan oblast, kazakh and uzbek and other		41	0.01
KAZ0056						KAZ - stratum 56 : South-Kazakhstan oblast, russian and uzbek		96	0.02
KAZ0057						KAZ - stratum 57 : South-Kazakhstan oblast, russian and kazakh and uzbek		67	0.01
KAZ0058						KAZ - stratum 58 : South-Kazakhstan oblast, russian and kazakh and other		68	0.01
KOR0101						KOR - stratum 01 : Stratum 1: Lower secondary/General		295	0.06
KOR0202						KOR - stratum 02 : Stratum 2: Upper secondary/General		3734	0.77
KOR0302						KOR - stratum 02 : Stratum 2: Upper secondary/General		3734	0.77
KOR0403						KOR - stratum 03 : Stratum 3: Upper secondary/Vocational		1004	0.21
LIE9901						LIE - stratum 01 : Liechtenstein		293	0.06
LTU0001						LTU - stratum 01 : Capital-Basic		32	0.01
LTU0002						LTU - stratum 02 : Capital-Secondary		261	0.05
LTU0003						LTU - stratum 03 : Capital-Gymnasium		377	0.08
LTU0004						LTU - stratum 04 : Capital-Other		23	0.00
LTU0005						LTU - stratum 05 : City-Basic		128	0.03
LTU0006						LTU - stratum 06 : City-Secondary		230	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						LTU0007	LTU - stratum 07 : City-Gymnasium	719	0.15
						LTU0008	LTU - stratum 08 : City-Other	22	0.00
						LTU0009	LTU - stratum 09 : Town-Basic	279	0.06
						LTU0010	LTU - stratum 10 : Town-Secondary	227	0.05
						LTU0011	LTU - stratum 11 : Town-Gymnasium	1210	0.25
						LTU0012	LTU - stratum 12 : Town-Other	47	0.01
						LTU0013	LTU - stratum 13 : Village-Basic	307	0.06
						LTU0014	LTU - stratum 14 : Village-Secondary	334	0.07
						LTU0015	LTU - stratum 15 : Village-Gymnasium	409	0.08
						LTU0016	LTU - stratum 16 : Village-Other	13	0.00
						LUX0001	LUX - stratum 01 : ES government-public	975	0.20
						LUX0002	LUX - stratum 02 : EST government-public	985	0.20
						LUX0003	LUX - stratum 03 : ES+EST government-public	2357	0.49
						LUX0004	LUX - stratum 04 : EST government-private	355	0.07
						LUX0005	LUX - stratum 05 : ES+EST government-private	240	0.05
						LUX0006	LUX - stratum 06 : Government independent	346	0.07
						LVA0001	LVA - stratum 01 : Riga	1321	0.27
						LVA0002	LVA - stratum 02 : City	919	0.19
						LVA0003	LVA - stratum 03 : Town	1141	0.24
						LVA0004	LVA - stratum 04 : Rural	925	0.19
						MAC0001	MAC - stratum 01 : Stratum 1: Public, Grammar-International, Chinese and Portuguese	121	0.02
						MAC0002	MAC - stratum 02 : Stratum 2: Public, Technical-vocational, Chinese	102	0.02
						MAC0003	MAC - stratum 03 : Stratum 3: Private-in-Net, Grammar-International, Chinese	3441	0.71

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MAC0004						MAC - stratum 04 : Stratum 4: Private-in-Net, Grammar-International, English		195	0.04
MAC0005						MAC - stratum 05 : Stratum 5: Private-in-Net, Grammar-International, Chinese and English		434	0.09
MAC0006						MAC - stratum 06 : Stratum 6: Private-in-Net, Technical-vocational, Chinese		140	0.03
MAC0007						MAC - stratum 07 : Stratum 7: Private-not- in-Net, Grammar-International, Chinese		351	0.07
MAC0008						MAC - stratum 08 : Stratum 8: Private-not-in-Net, Grammar-International, English		377	0.08
MAC0009						MAC - stratum 09 : Stratum 9: Private-not-in-Net, Grammar-International, Portuguese		41	0.01
MAC0010						MAC - stratum 10 : Stratum 10: Private-not- in-Net, Grammar-International, Chinese and English		133	0.03
MEX0101						MEX - REGION 01 stratum 01 : AGUASCALIENTES, large schools		891	0.18
MEX0102						MEX - REGION 01 stratum 02 : AGUASCALIENTES, moderately small schools		73	0.02
MEX0103						MEX - REGION 01 stratum 03 : AGUASCALIENTES, very small schools		107	0.02
MEX0204						MEX - REGION 02 stratum 04 : BAJA CALIFORNIA, large schools		856	0.18
MEX0205						MEX - REGION 02 stratum 05 : BAJA CALIFORNIA, moderately small schools		67	0.01
MEX0206						MEX - REGION 02 stratum 06 : BAJA CALIFORNIA, very small schools		88	0.02
MEX0307						MEX - REGION 03 stratum 07 : BAJA CALIFORNIA SUR, large schools		901	0.19
MEX0308						MEX - REGION 03 stratum 08 : BAJA CALIFORNIA SUR, moderately small schools		79	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX0309						MEX - REGION 03 stratum 09 : BAJA CALIFORNIA SUR, very small schools		77	0.02
MEX0410						MEX - REGION 04 stratum 10 : CAMPECHE, large schools		752	0.15
MEX0411						MEX - REGION 04 stratum 11 : CAMPECHE, moderately small schools		145	0.03
MEX0412						MEX - REGION 04 stratum 12 : CAMPECHE, very small schools		95	0.02
MEX0513						MEX - REGION 05 stratum 13 : COAHUILA, large schools		830	0.17
MEX0514						MEX - REGION 05 stratum 14 : COAHUILA, moderately small schools		105	0.02
MEX0515						MEX - REGION 05 stratum 15 : COAHUILA, very small schools		109	0.02
MEX0616						MEX - REGION 06 stratum 16 : COLIMA, large schools		848	0.17
MEX0617						MEX - REGION 06 stratum 17 : COLIMA, moderately small schools		213	0.04
MEX0618						MEX - REGION 06 stratum 18 : COLIMA, very small schools		79	0.02
MEX0719						MEX - REGION 07 stratum 19 : CHIAPAS, large schools		782	0.16
MEX0720						MEX - REGION 07 stratum 20 : CHIAPAS, moderately small schools		182	0.04
MEX0721						MEX - REGION 07 stratum 21 : CHIAPAS, very small schools		141	0.03
MEX0822						MEX - REGION 08 stratum 22 : CHIHUAHUA, large schools		889	0.18
MEX0823						MEX - REGION 08 stratum 23 : CHIHUAHUA, moderately small schools		70	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX0824						MEX - REGION 08 stratum 24 : CHIHUAHUA, very small schools		140	0.03
MEX0925						MEX - REGION 09 stratum 25 : DISTRITO FEDERAL, large schools		789	0.16
MEX0926						MEX - REGION 09 stratum 26 : DISTRITO FEDERAL, moderately small schools		99	0.02
MEX0927						MEX - REGION 09 stratum 27 : DISTRITO FEDERAL, very small schools		64	0.01
MEX1028						MEX - REGION 10 stratum 28 : DURANGO, large schools		866	0.18
MEX1029						MEX - REGION 10 stratum 29 : DURANGO, moderately small schools		77	0.02
MEX1030						MEX - REGION 10 stratum 30 : DURANGO, very small schools		176	0.04
MEX1131						MEX - REGION 11 stratum 31 : GUANAJUATO, large schools		809	0.17
MEX1132						MEX - REGION 11 stratum 32 : GUANAJUATO, moderately small schools		114	0.02
MEX1133						MEX - REGION 11 stratum 33 : GUANAJUATO, very small schools		191	0.04
MEX1234						MEX - REGION 12 stratum 34 : GUERRERO, large schools		744	0.15
MEX1235						MEX - REGION 12 stratum 35 : GUERRERO, moderately small schools		135	0.03
MEX1236						MEX - REGION 12 stratum 36 : GUERRERO, very small schools		128	0.03
MEX1337						MEX - REGION 13 stratum 37 : HIDALGO, large schools		885	0.18
MEX1338						MEX - REGION 13 stratum 38 : HIDALGO, moderately small schools		83	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX1339						MEX - REGION 13 stratum 39 : HIDALGO, very small schools		101	0.02
MEX1440						MEX - REGION 14 stratum 40 : JALISCO, large schools		899	0.19
MEX1441						MEX - REGION 14 stratum 41 : JALISCO, moderately small schools		116	0.02
MEX1442						MEX - REGION 14 stratum 42 : JALISCO, very small schools		123	0.03
MEX1543						MEX - REGION 15 stratum 43 : MEXICO, large schools		803	0.17
MEX1544						MEX - REGION 15 stratum 44 : MEXICO, moderately small schools		80	0.02
MEX1545						MEX - REGION 15 stratum 45 : MEXICO, very small schools		89	0.02
MEX1646						MEX - REGION 16 stratum 46 : MICHOACAN, large schools		699	0.14
MEX1647						MEX - REGION 16 stratum 47 : MICHOACAN, moderately small schools		45	0.01
MEX1648						MEX - REGION 16 stratum 48 : MICHOACAN, very small schools		30	0.01
MEX1749						MEX - REGION 17 stratum 49 : MORELOS, large schools		819	0.17
MEX1750						MEX - REGION 17 stratum 50 : MORELOS, moderately small schools		85	0.02
MEX1751						MEX - REGION 17 stratum 51 : MORELOS, very small schools		91	0.02
MEX1852						MEX - REGION 18 stratum 52 : NAYARIT, large schools		863	0.18
MEX1853						MEX - REGION 18 stratum 53 : NAYARIT, moderately small schools		50	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX1854						MEX - REGION 18 stratum 54 : NAYARIT, very small schools		172	0.04
MEX1955						MEX - REGION 19 stratum 55 : NUEVO LEON, large schools		925	0.19
MEX1956						MEX - REGION 19 stratum 56 : NUEVO LEON, moderately small schools		99	0.02
MEX1957						MEX - REGION 19 stratum 57 : NUEVO LEON, very small schools		172	0.04
MEX2058						MEX - REGION 20 stratum 58 : OAXACA, large schools		517	0.11
MEX2059						MEX - REGION 20 stratum 59 : OAXACA, moderately small schools		53	0.01
MEX2060						MEX - REGION 20 stratum 60 : OAXACA, very small schools		24	0.00
MEX2161						MEX - REGION 21 stratum 61 : PUEBLA, large schools		823	0.17
MEX2162						MEX - REGION 21 stratum 62 : PUEBLA, moderately small schools		123	0.03
MEX2163						MEX - REGION 21 stratum 63 : PUEBLA, very small schools		185	0.04
MEX2264						MEX - REGION 22 stratum 64 : QUERETARO, large schools		924	0.19
MEX2265						MEX - REGION 22 stratum 65 : QUERETARO, moderately small schools		103	0.02
MEX2266						MEX - REGION 22 stratum 66 : QUERETARO, very small schools		141	0.03
MEX2367						MEX - REGION 23 stratum 67 : QUINTANA ROO, large schools		946	0.19
MEX2368						MEX - REGION 23 stratum 68 : QUINTANA ROO, moderately small schools		55	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX2369						MEX - REGION 23 stratum 69 : QUINTANA ROO, very small schools		130	0.03
MEX2470						MEX - REGION 24 stratum 70 : SAN LUIS POTOSI, large schools		859	0.18
MEX2471						MEX - REGION 24 stratum 71 : SAN LUIS POTOSI, moderately small schools		126	0.03
MEX2472						MEX - REGION 24 stratum 72 : SAN LUIS POTOSI, very small schools		253	0.05
MEX2573						MEX - REGION 25 stratum 73 : SINALOA, large schools		932	0.19
MEX2574						MEX - REGION 25 stratum 74 : SINALOA, moderately small schools		98	0.02
MEX2575						MEX - REGION 25 stratum 75 : SINALOA, very small schools		95	0.02
MEX2676						MEX - REGION 26 stratum 76 : SONORA, large schools		733	0.15
MEX2677						MEX - REGION 26 stratum 77 : SONORA, moderately small schools		29	0.01
MEX2678						MEX - REGION 26 stratum 78 : SONORA, very small schools		8	0.00
MEX2779						MEX - REGION 27 stratum 79 : TABASCO, large schools		895	0.18
MEX2780						MEX - REGION 27 stratum 80 : TABASCO, moderately small schools		92	0.02
MEX2781						MEX - REGION 27 stratum 81 : TABASCO, very small schools		74	0.02
MEX2882						MEX - REGION 28 stratum 82 : TAMAULIPAS, large schools		950	0.20
MEX2883						MEX - REGION 28 stratum 83 : TAMAULIPAS, moderately small schools		69	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MEX2884						MEX - REGION 28 stratum 84 : TAMAULIPAS, very small schools		51	0.01
MEX2985						MEX - REGION 29 stratum 85 : TLAXCALA, large schools		814	0.17
MEX2986						MEX - REGION 29 stratum 86 : TLAXCALA, moderately small schools		151	0.03
MEX2987						MEX - REGION 29 stratum 87 : TLAXCALA, very small schools		198	0.04
MEX3088						MEX - REGION 30 stratum 88 : VERACRUZ, large schools		703	0.14
MEX3089						MEX - REGION 30 stratum 89 : VERACRUZ, moderately small schools		179	0.04
MEX3090						MEX - REGION 30 stratum 90 : VERACRUZ, very small schools		235	0.05
MEX3191						MEX - REGION 31 stratum 91 : YUCATAN, large schools		846	0.17
MEX3192						MEX - REGION 31 stratum 92 : YUCATAN, moderately small schools		128	0.03
MEX3193						MEX - REGION 31 stratum 93 : YUCATAN, very small schools		122	0.03
MEX3294						MEX - REGION 32 stratum 94 : ZACATECAS, large schools		882	0.18
MEX3295						MEX - REGION 32 stratum 95 : ZACATECAS, moderately small schools		82	0.02
MEX3296						MEX - REGION 32 stratum 96 : ZACATECAS, very small schools		238	0.05
MNE0001						MNE - stratum 01 : A-Primary-Central		3	0.00
MNE0002						MNE - stratum 02 : A-Primary-North		11	0.00
MNE0004						MNE - stratum 04 : B-Gimnazija-Central		568	0.12
MNE0005						MNE - stratum 05 : B-Gimnazija -North		491	0.10

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MNE0006						MNE - stratum 06 : B-Gimnazija -South		150	0.03
MNE0007						MNE - stratum 07 : C-Vocational-Central		1295	0.27
MNE0008						MNE - stratum 08 : C-Vocational-North		980	0.20
MNE0009						MNE - stratum 09 : C-Vocational-South		375	0.08
MNE0010						MNE - stratum 10 : D-Mixed-North		275	0.06
MNE0011						MNE - stratum 11 : D-Mixed-South		596	0.12
MYS0101						MYS - stratum 01 : MOE Fully Residential School		91	0.02
MYS0102						MYS - stratum 02 : MOE National Secondary School		4247	0.87
MYS0103						MYS - stratum 03 : MOE Religious School		166	0.03
MYS0104						MYS - stratum 04 : MOE Technical School		295	0.06
MYS0106						MYS - stratum 06 : non-MOE Other Schools		303	0.06
MYS0201						MYS - stratum 01 : MOE Fully Residential School		91	0.02
MYS0202						MYS - stratum 02 : MOE National Secondary School		4247	0.87
MYS0203						MYS - stratum 03 : MOE Religious School		166	0.03
MYS0204						MYS - stratum 04 : MOE Technical School		295	0.06
MYS0205						MYS - stratum 05 : non-MOE MARA Junior Science College		95	0.02
MYS0206						MYS - stratum 06 : non-MOE Other Schools		303	0.06
NLD0001						NLD - stratum 01 : 01_PRO/VMBO		2333	0.48
NLD0002						NLD - stratum 02 : 02_HAVO/VWO		1942	0.40
NLD0003						NLD - stratum 03 : 03_General Education		167	0.03
NLD0004						NLD - stratum 04 : 04_Private Education		18	0.00
NOR0001						NOR - stratum 01 : Lower secondary schools		4632	0.95
NOR0002						NOR - stratum 02 : Upper secondary schools		2	0.00
NOR0003						NOR - stratum 03 : Mixed/Both		52	0.01
NZL0101						NZL - stratum 01 : Stratum 1:Large schools (250+)		1699	0.35

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
NZL0102						NZL - stratum 02 : Stratum 2:Medium large schools (> 29 and < 250)		2497	0.51
NZL0202						NZL - stratum 02 : Stratum 2:Medium large schools (> 29 and < 250)		2497	0.51
NZL0203						NZL - stratum 03 : Stratum 3:Small schools (<30)		95	0.02
PER0001						PER - stratum 01 : Public/Urban		4140	0.85
PER0002						PER - stratum 02 : Public/Rural		560	0.12
PER0003						PER - stratum 03 : Private/Urban		1321	0.27
PER0004						PER - stratum 04 : Private/Rural		14	0.00
POL0001						POL - stratum 01 : 1 – Public Gymnasium		4237	0.87
POL0002						POL - stratum 02 : 2 – Private Gymnasium		357	0.07
POL0003						POL - stratum 03 : 3 – Lycee		11	0.00
POL0004						POL - stratum 04 : 4 – Vocational”		2	0.00
PRT0001						PRT - stratum 01 : Alentejo - Alentejo Central		194	0.04
PRT0002						PRT - stratum 02 : Alentejo - Alentejo Litoral		89	0.02
PRT0003						PRT - stratum 03 : Alentejo - Alto Alentejo		126	0.03
PRT0004						PRT - stratum 04 : Alentejo - Baixo Alentejo		125	0.03
PRT0005						PRT - stratum 05 : Alentejo - Lezíria do Tejo		207	0.04
PRT0006						PRT - stratum 06 : Algarve - Algarve		723	0.15
PRT0007						PRT - stratum 07 : Centro - Baixo Mondego		152	0.03
PRT0008						PRT - stratum 08 : Centro - Baixo Vouga		169	0.03
PRT0009						PRT - stratum 09 : Centro - Beira Interior Norte		66	0.01
PRT0010						PRT - stratum 10 : Centro - Beira Interior Sul		50	0.01
PRT0011						PRT - stratum 11 : Centro - Cova da Beira		36	0.01
PRT0012						PRT - stratum 12 : Centro - Dão Lafões		151	0.03
PRT0013						PRT - stratum 13 : Centro - Médio Tejo		85	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						PRT0014	PRT - stratum 14 : Centro - Oeste	163	0.03
						PRT0015	PRT - stratum 15 : Centro - Pinhal Interior Norte	90	0.02
						PRT0016	PRT - stratum 16 : Centro - Pinhal Interior Sul	39	0.01
						PRT0017	PRT - stratum 17 : Centro - Pinhal Litoral	118	0.02
						PRT0018	PRT - stratum 18 : Centro - Serra da Estrela	48	0.01
						PRT0019	PRT - stratum 19 : Lisboa - Grande Lisboa	804	0.17
						PRT0020	PRT - stratum 20 : Lisboa - Península de Setúbal	345	0.07
						PRT0021	PRT - stratum 21 : Norte - Alto Trás-os-Montes	72	0.01
						PRT0022	PRT - stratum 22 : Norte - Ave	294	0.06
						PRT0023	PRT - stratum 23 : Norte - Cávado	229	0.05
						PRT0024	PRT - stratum 24 : Norte - Douro	105	0.02
						PRT0025	PRT - stratum 25 : Norte - Entre Douro e Vouga	120	0.02
						PRT0026	PRT - stratum 26 : Norte - Grande Porto	582	0.12
						PRT0027	PRT - stratum 27 : Norte - Minho Lima	95	0.02
						PRT0028	PRT - stratum 28 : Norte - Tâmega	307	0.06
						PRT0029	PRT - stratum 29 : Região Autónoma da Madeira	35	0.01
						PRT0030	PRT - stratum 30 : Região Autónoma dos Açores	103	0.02
						QAT0001	QAT - stratum 01 : 1 – Independent	5853	1.21
						QAT0002	QAT - stratum 02 : 2 – Independent complex	949	0.20
						QAT0003	QAT - stratum 03 : 3 – Community	539	0.11
						QAT0004	QAT - stratum 04 : 4 – International	3281	0.68
						QAT0005	QAT - stratum 05 : 5 – Private	145	0.03
						QAT0006	QAT - stratum 06 : 6 – Private complex	199	0.04
						QCN0001	QCN - stratum 01 : ISCED2/General/no selectivity	1930	0.40
						QCN0002	QCN - stratum 02 : Mixed ISCED/General/no selectivity	779	0.16

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						QCN0003	QCN - stratum 03 : ISCED3/General/model	723	0.15
						QCN0004	QCN - stratum 04 : ISCED3/General/ordinary	658	0.14
						QCN0005	QCN - stratum 05 : Vocational/no selectivity	1087	0.22
						QRS0059	QRS - stratum 59 : Perm Territory	1761	0.36
						QUA9797	Undisclosed STRATUM - Florida (USA)	1896	0.39
						QUB9797	Undisclosed STRATUM - Connecticut (USA)	1697	0.35
						QUC9797	Undisclosed STRATUM - Massachusetts (USA)	1723	0.35
						ROU0001	ROU - stratum 01 : (1) GIM	239	0.05
						ROU0002	ROU - stratum 02 : (2) LIC	4835	1.00
						RUS9797	Undisclosed STRATUM - Russian Federation	5231	1.08
						SGP0101	SGP - stratum 01 : Public Secondary	5369	1.11
						SGP0201	SGP - stratum 01 : Public Secondary	5369	1.11
						SGP0203	SGP - stratum 03 : Private Secondary	177	0.04
						SRB0001	SRB - stratum 01 : Prim	26	0.01
						SRB0002	SRB - stratum 02 : Voj Gym	262	0.05
						SRB0003	SRB - stratum 03 : Voj Tech	415	0.09
						SRB0004	SRB - stratum 04 : Voj Oth	520	0.11
						SRB0005	SRB - stratum 05 : Bel Gym	303	0.06
						SRB0006	SRB - stratum 06 : Bel Tech	429	0.09
						SRB0007	SRB - stratum 07 : Bel Oth	367	0.08
						SRB0008	SRB - stratum 08 : West Gym	259	0.05
						SRB0009	SRB - stratum 09 : West Tech	378	0.08
						SRB0010	SRB - stratum 10 : West Oth	612	0.13
						SRB0011	SRB - stratum 11 : East Gym	100	0.02
						SRB0012	SRB - stratum 12 : East Tech	158	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SRB0013	SRB - stratum 13 : East Oth	266	0.05
						SRB0014	SRB - stratum 14 : South Gym	163	0.03
						SRB0015	SRB - stratum 15 : South Tech	158	0.03
						SRB0016	SRB - stratum 16 : South Oth	268	0.06
						SVK0001	SVK - stratum 01 : Region 1 / ZS	163	0.03
						SVK0002	SVK - stratum 02 : Region 1 / GYM	124	0.03
						SVK0003	SVK - stratum 03 : Region 1 / others	118	0.02
						SVK0004	SVK - stratum 04 : Region 2 / ZS	155	0.03
						SVK0005	SVK - stratum 05 : Region 2 / GYM	102	0.02
						SVK0006	SVK - stratum 06 : Region 2 / others	163	0.03
						SVK0007	SVK - stratum 07 : Region 3 / ZS	162	0.03
						SVK0008	SVK - stratum 08 : Region 3 / GYM	74	0.02
						SVK0009	SVK - stratum 09 : Region 3 / others	240	0.05
						SVK0010	SVK - stratum 10 : Region 4 / ZS	213	0.04
						SVK0011	SVK - stratum 11 : Region 4 / GYM	176	0.04
						SVK0012	SVK - stratum 12 : Region 4 / others	189	0.04
						SVK0013	SVK - stratum 13 : Region 5 / ZS	240	0.05
						SVK0014	SVK - stratum 14 : Region 5 / GYM	167	0.03
						SVK0015	SVK - stratum 15 : Region 5 / others	326	0.07
						SVK0016	SVK - stratum 16 : Region 6 / ZS	209	0.04
						SVK0017	SVK - stratum 17 : Region 6 / GYM	117	0.02
						SVK0018	SVK - stratum 18 : Region 6 / others	185	0.04
						SVK0019	SVK - stratum 19 : Region 7 / ZS	380	0.08
						SVK0020	SVK - stratum 20 : Region 7 / GYM	222	0.05
						SVK0021	SVK - stratum 21 : Region 7 / others	219	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVK0022	SVK - stratum 22 : Region 8 / ZS	293	0.06
						SVK0023	SVK - stratum 23 : Region 8 / GYM	161	0.03
						SVK0024	SVK - stratum 24 : Region 8 / others	280	0.06
						SVN0006	SVN - stratum 00 : OS - elementary school	59	0.01
						SVN0007	SVN - stratum 00 : IO-adult educational programme	4	0.00
						SVN0101	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN0102	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.14
						SVN0103	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN0104	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN0105	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN0201	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN0202	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.14
						SVN0203	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN0204	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN0205	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN0301	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN0302	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.14
						SVN0303	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN0304	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN0305	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN0401	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN0403	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN0404	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
SVN0405						SVN - stratum 05 : NPI - vocational of short duration		145	0.03
SVN0501						SVN - stratum 01 : GIMg - gymnasia general		1455	0.30
SVN0503						SVN - stratum 03 : STSI - technical educational programmes		2306	0.47
SVN0504						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.26
SVN0505						SVN - stratum 05 : NPI - vocational of short duration		145	0.03
SVN0601						SVN - stratum 01 : GIMg - gymnasia general		1455	0.30
SVN0602						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.14
SVN0603						SVN - stratum 03 : STSI - technical educational programmes		2306	0.47
SVN0604						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.26
SVN0605						SVN - stratum 05 : NPI - vocational of short duration		145	0.03
SVN0701						SVN - stratum 01 : GIMg - gymnasia general		1455	0.30
SVN0702						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.14
SVN0703						SVN - stratum 03 : STSI - technical educational programmes		2306	0.47
SVN0704						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.26
SVN0705						SVN - stratum 05 : NPI - vocational of short duration		145	0.03
SVN0801						SVN - stratum 01 : GIMg - gymnasia general		1455	0.30
SVN0802						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.14
SVN0803						SVN - stratum 03 : STSI - technical educational programmes		2306	0.47
SVN0804						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.26
SVN0805						SVN - stratum 05 : NPI - vocational of short duration		145	0.03
SVN0901						SVN - stratum 01 : GIMg - gymnasia general		1455	0.30
SVN0902						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.14

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVN0903	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN0904	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN0905	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN1001	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN1002	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.14
						SVN1003	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN1004	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN1005	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN1101	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN1102	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.14
						SVN1103	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN1104	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN1105	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SVN1201	SVN - stratum 01 : GIMg - gymnasia general	1455	0.30
						SVN1203	SVN - stratum 03 : STSI - technical educational programmes	2306	0.47
						SVN1204	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.26
						SVN1205	SVN - stratum 05 : NPI - vocational of short duration	145	0.03
						SWE0001	SWE - stratum 01 : PUB/ LOWER SEC/ METRO	1445	0.30
						SWE0002	SWE - stratum 02 : PUB/ LOWER SEC/ OTHER LARGE	1046	0.22
						SWE0003	SWE - stratum 03 : PUB/ LOWER SEC/ AT LEAST 12500	854	0.18
						SWE0004	SWE - stratum 04 : PUB/ LOWER SEC/ MANUFACTURING	315	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
SWE0005						SWE - stratum 05 : PUB/ LOWER SEC/ SPARSE POP		225	0.05
SWE0006						SWE - stratum 06 : PUB/ UPPER SEC		64	0.01
SWE0007						SWE - stratum 07 : INDEP/ LOWER SEC/ METRO		377	0.08
SWE0008						SWE - stratum 08 : INDEP/ LOWER SEC/ OTHER LARGE		280	0.06
SWE0009						SWE - stratum 09 : INDEP/ LOWER SEC/ AT LEAST 12500		64	0.01
SWE0010						SWE - stratum 10 : INDEP/ LOWER SEC/ MANUFACTURING		27	0.01
SWE0011						SWE - stratum 11 : INDEP/ LOWER SEC/ SPARSE POP		23	0.00
SWE0012						SWE - stratum 12 : INDEP/ UPPER SEC		16	0.00
TAP9797						Undisclosed STRATUM - Chinese Taipei		6046	1.25
THA0101						THA - stratum 01 : Office of the Basic Education Commission/Lower secondary		247	0.05
THA0102						THA - stratum 02 : Office of the Basic Education Commission/Mixed		2995	0.62
THA0103						THA - stratum 03 : Office of the Basic Education Commission/Upper secondary		68	0.01
THA0204						THA - stratum 04 : Office of the Private Education Commission/Lower Secondary		39	0.01
THA0205						THA - stratum 05 : Office of the Private Education Commission/Mixed		407	0.08
THA0206						THA - stratum 06 : Office of the Private Education Commission/Upper Secondary		377	0.08
THA0207						THA - stratum 07 : Department of Education of Bangkok Metropolitan Administration/Lower secondary		271	0.06
THA0208						THA - stratum 08 : Department of Education of Bangkok Metropolitan Administration/Mixed		138	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
THA0209						THA - stratum 09 : Bureau of Local Educational Development and Co-ordination/ Lower Secondary		96	0.02
THA0210						THA - stratum 10 : Bureau of Local Educational Development and Co-ordination/Mixed		399	0.08
THA0211						THA - stratum 11 : Bureau of Local Educational Development and Co-ordination/Upper Secondary		59	0.01
THA0212						THA - stratum 12 : Commission of Higher Education/Lower secondary		4	0.00
THA0213						THA - stratum 13 : Commission of Higher Education/Mixed		508	0.10
THA0214						THA - stratum 14 : Vocational Education Commission/Upper Secondary		583	0.12
THA0215						THA - stratum 15 : Special schools with Math/Science focus/Mixed		415	0.09
TUN0001						TUN - stratum 01 : North-east/Urban		691	0.14
TUN0002						TUN - stratum 02 : North-east/Periphery		506	0.10
TUN0003						TUN - stratum 03 : North-east/Rural		229	0.05
TUN0004						TUN - stratum 04 : North-west/Urban		209	0.04
TUN0005						TUN - stratum 05 : North-west/Periphery		60	0.01
TUN0006						TUN - stratum 06 : North-west/Rural		306	0.06
TUN0007						TUN - stratum 07 : South-east/Urban		138	0.03
TUN0008						TUN - stratum 08 : South-east/Periphery		95	0.02
TUN0009						TUN - stratum 09 : South-east/Rural		200	0.04
TUN0010						TUN - stratum 10 : South-west/Urban		114	0.02
TUN0011						TUN - stratum 11 : South-west/Periphery		66	0.01
TUN0012						TUN - stratum 12 : South-west/Rural		184	0.04
TUN0013						TUN - stratum 13 : Center-east/Urban		525	0.11
TUN0014						TUN - stratum 14 : Center-east/Periphery		238	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						TUN0015	TUN - stratum 15 : Center-east/Rural	320	0.07
						TUN0016	TUN - stratum 16 : Center-west/Urban	168	0.03
						TUN0017	TUN - stratum 17 : Center-west/Periphery	33	0.01
						TUN0018	TUN - stratum 18 : Center-west/Rural	325	0.07
						TUR0001	TUR - stratum 01 : TR1 PRIMARY	7	0.00
						TUR0002	TUR - stratum 02 : TR1 GENERAL SECONDARY	475	0.10
						TUR0003	TUR - stratum 03 : TR1 VOCATIONAL AND TECHNICAL SECONDARY	309	0.06
						TUR0004	TUR - stratum 04 : TR2 PRIMARY	4	0.00
						TUR0005	TUR - stratum 05 : TR2 GENERAL SECONDARY	87	0.02
						TUR0006	TUR - stratum 06 : TR2 VOCATIONAL AND TECHNICAL SECONDARY	103	0.02
						TUR0007	TUR - stratum 07 : TR3 PRIMARY	4	0.00
						TUR0008	TUR - stratum 08 : TR3 GENERAL SECONDARY	298	0.06
						TUR0009	TUR - stratum 09 : TR3 VOCATIONAL AND TECHNICAL SECONDARY	283	0.06
						TUR0010	TUR - stratum 10 : TR4 PRIMARY	2	0.00
						TUR0011	TUR - stratum 11 : TR4 GENERAL SECONDARY	227	0.05
						TUR0012	TUR - stratum 12 : TR4 VOCATIONAL AND TECHNICAL SECONDARY	230	0.05
						TUR0013	TUR - stratum 13 : TR4 POLICE EDUCATION	33	0.01
						TUR0014	TUR - stratum 14 : TR5 PRIMARY	2	0.00
						TUR0015	TUR - stratum 15 : TR5 GENERAL SECONDARY	289	0.06
						TUR0016	TUR - stratum 16 : TR5 VOCATIONAL AND TECHNICAL SECONDARY	191	0.04
						TUR0017	TUR - stratum 17 : TR5 POLICE EDUCATION	35	0.01
						TUR0018	TUR - stratum 18 : TR6 PRIMARY	6	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
TUR0019						TUR - stratum 19 : TR6 GENERAL SECONDARY		397	0.08
TUR0020						TUR - stratum 20 : TR6 VOCATIONAL AND TECHNICAL SECONDARY		227	0.05
TUR0021						TUR - stratum 21 : TR7 PRIMARY		3	0.00
TUR0022						TUR - stratum 22 : TR7 GENERAL SECONDARY		170	0.04
TUR0023						TUR - stratum 23 : TR7 VOCATIONAL AND TECHNICAL SECONDARY		88	0.02
TUR0024						TUR - stratum 24 : TR8 PRIMARY		5	0.00
TUR0025						TUR - stratum 25 : TR8 GENERAL SECONDARY		167	0.03
TUR0026						TUR - stratum 26 : TR8 VOCATIONAL AND TECHNICAL SECONDARY		88	0.02
TUR0027						TUR - stratum 27 : TR9 PRIMARY		10	0.00
TUR0028						TUR - stratum 28 : TR9 GENERAL SECONDARY		103	0.02
TUR0029						TUR - stratum 29 : TR9 VOCATIONAL AND TECHNICAL SECONDARY		99	0.02
TUR0030						TUR - stratum 30 : TRA PRIMARY		11	0.00
TUR0031						TUR - stratum 31 : TRA GENERAL SECONDARY		100	0.02
TUR0032						TUR - stratum 32 : TRA VOCATIONAL AND TECHNICAL SECONDARY		60	0.01
TUR0033						TUR - stratum 33 : TRB PRIMARY		19	0.00
TUR0034						TUR - stratum 34 : TRB GENERAL SECONDARY		162	0.03
TUR0035						TUR - stratum 35 : TRB VOCATIONAL AND TECHNICAL SECONDARY		62	0.01
TUR0036						TUR - stratum 36 : TRC PRIMARY		47	0.01
TUR0037						TUR - stratum 37 : TRC GENERAL SECONDARY		314	0.06
TUR0038						TUR - stratum 38 : TRC VOCATIONAL AND TECHNICAL SECONDARY		131	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
URY0001						URY - stratum 01 : Public General Secondary Schools and Military School,Lower secondary only		1063	0.22
URY0002						URY - stratum 02 : Public General Secondary Schools and Military School,Mixed		1566	0.32
URY0003						URY - stratum 03 : Public General Secondary Schools and Military School,Upper secondary only		975	0.20
URY0004						URY - stratum 04 : Private General Secondary Schools,Lower secondary only		43	0.01
URY0005						URY - stratum 05 : Private General Secondary Schools,Mixed		792	0.16
URY0006						URY - stratum 06 : Private General Secondary Schools,Upper secondary only		42	0.01
URY0007						URY - stratum 07 : Public Technical Secondary Schools,Lower secondary only		126	0.03
URY0008						URY - stratum 08 : Public Technical Secondary Schools,Mixed		580	0.12
URY0009						URY - stratum 09 : Public Technical Secondary Schools,Upper secondary only		107	0.02
URY0010						URY - stratum 10 : Rural Schools with Lower Secondary Degree,Lower secondary only		21	0.00
USA9797						Undisclosed STRATUM - United States of America		4978	1.03
VNM0101						VNM - stratum 01 : North Viet Nam / Public / Urban		643	0.13
VNM0102						VNM - stratum 02 : North Viet Nam / Public / Rural		797	0.16
VNM0103						VNM - stratum 03 : North Viet Nam / Public / Remote area		129	0.03
VNM0104						VNM - stratum 04 : North Viet Nam / Private / Urban		102	0.02
VNM0105						VNM - stratum 05 : North Viet Nam / Private / Rural		68	0.01
VNM0106						VNM - stratum 06 : North Viet Nam / Private / Remote area		12	0.00
VNM0207						VNM - stratum 07 : Central Viet Nam / Public / Urban		630	0.13

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
VNM0208						VNM - stratum 08 : Central Viet Nam / Public / Rural		703	0.14
VNM0209						VNM - stratum 09 : Central Viet Nam / Public / Remote area		121	0.02
VNM0210						VNM - stratum 10 : Central Viet Nam / Private / Urban		69	0.01
VNM0211						VNM - stratum 11 : Central Viet Nam / Private / Rural		68	0.01
VNM0313						VNM - stratum 13 : Southern Viet Nam / Public / Urban		849	0.17
VNM0314						VNM - stratum 14 : Southern Viet Nam / Public / Rural		598	0.12
VNM0315						VNM - stratum 15 : Southern Viet Nam / Public / Remote area		62	0.01
VNM0316						VNM - stratum 16 : Southern Viet Nam / Private / Urban		64	0.01
VNM0317						VNM - stratum 17 : Southern Viet Nam / Private / Rural		44	0.01
OECD	OECD country	Num	1.	4	18 - 18	0	Non-OECD	190074	39.15
						1	OECD	295416	60.85
NC	National Centre 6-digit Code	Char	\$6.	5	19 - 24	000800	Albania	4743	0.98
						003200	Argentina	5908	1.22
						003600	Australia	14481	2.98
						004000	Austria	4755	0.98
						005600	Belgium	8597	1.77
						007600	Brazil	19204	3.96
						010000	Bulgaria	5282	1.09
						012400	Canada	21544	4.44
						015200	Chile	6856	1.41

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						015601	China (Shanghai)	5177	1.07
						015800	Chinese Taipei	6046	1.25
						017000	Colombia	9073	1.87
						018800	Costa Rica	4602	0.95
						019100	Croatia	5008	1.03
						020300	Czech Republic	5327	1.10
						020800	Denmark	7481	1.54
						023300	Estonia	4779	0.98
						024600	Finland	8829	1.82
						025000	France	4613	0.95
						027600	Germany	5001	1.03
						030000	Greece	5125	1.06
						034400	Hong Kong-China	4670	0.96
						034800	Hungary	4810	0.99
						035200	Iceland	3508	0.72
						036000	Indonesia	5622	1.16
						037200	Ireland	5016	1.03
						037600	Israel	5055	1.04
						038000	Italy	31073	6.40
						039200	Japan	6351	1.31
						039800	Kazakhstan	5808	1.20
						040000	Jordan	7038	1.45
						041000	Republic of Korea	5033	1.04
						042800	Latvia	4306	0.89
						043800	Liechtenstein	293	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						044000	Lithuania	4618	0.95
						044200	Luxembourg	5258	1.08
						044600	Macao-China	5335	1.10
						045800	Malaysia	5197	1.07
						048400	Mexico	33806	6.96
						049900	Montenegro	4744	0.98
						052800	Netherlands	4460	0.92
						055400	New Zealand	4291	0.88
						057800	Norway	4686	0.97
						060400	Peru	6035	1.24
						061600	Poland	4607	0.95
						062000	Portugal	5722	1.18
						063400	Qatar	10966	2.26
						064200	Romania	5074	1.05
						064300	Russian Federation	5231	1.08
						064301	Perm (Russian Federation)	1761	0.36
						068800	Serbia	4684	0.96
						070200	Singapore	5546	1.14
						070300	Slovak Republic	4678	0.96
						070400	Viet Nam	4959	1.02
						070500	Slovenia	5911	1.22
						072400	Spain	25313	5.21
						075200	Sweden	4736	0.98
						075600	Switzerland	11229	2.31
						076400	Thailand	6606	1.36

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						078400	United Arab Emirates	11500	2.37
						078800	Tunisia	4407	0.91
						079200	Turkey	4848	1.00
						082610	United Kingdom (excl.Scotland)	9714	2.00
						082620	United Kingdom (Scotland)	2945	0.61
						084000	United States of America	10294	2.12
						085800	Uruguay	5315	1.09
SCHOOLID	School ID 7-digit (region ID + stratum ID + 3-digit school ID)	Char	\$7.	6	25 - 31	-			
STIDSTD	Student ID	Char	\$5.	7	32 - 36	-			
ST01Q01	International Grade	Num	2.	8	37 - 38	7.00-96.00		485490	100.00
ST02Q01	National Study Programme	Num	2.	9	39 - 40	1.00-99.00		485490	100.00
ST03Q01	Birth - Month	Char	\$2.	10	41 - 42	01	January	40172	8.27
						02	February	36958	7.61
						03	March	40236	8.29
						04	April	39859	8.21
						05	May	41623	8.57
						06	June	40064	8.25
						07	July	42106	8.67
						08	August	42696	8.79
						09	September	41474	8.54
						10	October	41466	8.54

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						11	November	38999	8.03
						12	December	39721	8.18
						99	Missing	116	0.02
ST03Q02	Birth -Year	Char	\$4.	11	43 - 46	1996		451476	92.99
						1997		34014	7.01
ST04Q01	Gender	Num	1.	12	47 - 47	1	Female	245064	50.48
						2	Male	240426	49.52
ST05Q01	Attend <ISCED 0>	Num	1.	13	48 - 48	1	No	53473	11.01
						2	Yes, for one year or less	103540	21.33
						3	Yes, for more than one year	319153	65.74
						7	N/A	3624	0.75
						8	Invalid	911	0.19
						9	Missing	4789	0.99
ST06Q01	Age at <ISCED 1>	Num	4.	14	49 - 52	4.00-9999.00		485490	100.00
ST07Q01	Repeat - <ISCED 1>	Num	1.	15	53 - 53	1	No, never	401264	82.65
						2	Yes, once	30709	6.33
						3	Yes, twice or more	4717	0.97
						7	N/A	25551	5.26
						8	Invalid	556	0.11
						9	Missing	22693	4.67
ST07Q02	Repeat - <ISCED 2>	Num	1.	16	54 - 54	1	No, never	398132	82.01
						2	Yes, once	28466	5.86

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Yes, twice or more	4680	0.96
						7	N/A	24533	5.05
						8	Invalid	569	0.12
						9	Missing	29110	6.00
ST07Q03	Repeat - <ISCED 3>	Num	1.	17	55 - 55	1	No, never	296759	61.13
						2	Yes, once	8116	1.67
						3	Yes, twice or more	812	0.17
						7	N/A	104236	21.47
						8	Invalid	571	0.12
						9	Missing	74996	15.45
ST08Q01	Truancy - Late for School	Num	1.	18	56 - 56	1	None	306065	63.04
						2	One or two times	124380	25.62
						3	Three or four times	29817	6.14
						4	Five or more times	18881	3.89
						7	N/A	3635	0.75
						8	Invalid	467	0.10
						9	Missing	2245	0.46
ST09Q01	Truancy - Skip whole school day	Num	1.	19	57 - 57	1	None	385998	79.51
						2	One or two times	75969	15.65
						3	Three or four times	10882	2.24
						4	Five or more times	6282	1.29
						7	N/A	3625	0.75
						8	Invalid	451	0.09

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	2283	0.47
ST115Q01	Truancy - Skip classes within school day	Num	1.	20	58 - 58	1	None	378576	77.98
						2	One or two times	81343	16.75
						3	Three or four times	12216	2.52
						4	Five or more times	7134	1.47
						7	N/A	3627	0.75
						8	Invalid	381	0.08
						9	Missing	2213	0.46
ST11Q01	At Home - Mother	Num	1.	21	59 - 59	1	Yes	433007	89.19
						2	No	27552	5.68
						7	N/A	8542	1.76
						8	Invalid	638	0.13
						9	Missing	15751	3.24
ST11Q02	At Home - Father	Num	1.	22	60 - 60	1	Yes	372161	76.66
						2	No	68875	14.19
						7	N/A	8541	1.76
						8	Invalid	646	0.13
						9	Missing	35267	7.26
ST11Q03	At Home - Brothers	Num	1.	23	61 - 61	1	Yes	245262	50.52
						2	No	154814	31.89
						7	N/A	8552	1.76
						8	Invalid	1057	0.22
						9	Missing	75805	15.61

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values		Frequency Category	Frequency	Percent
ST11Q04	At Home - Sisters	Num	1.	24	62 - 62	1	Yes		223061	45.95
						2	No		167707	34.54
						7	N/A		8552	1.76
						8	Invalid		629	0.13
						9	Missing		85541	17.62
ST11Q05	At Home - Grandparents	Num	1.	25	63 - 63	1	Yes		72544	14.94
						2	No		275636	56.77
						7	N/A		8549	1.76
						8	Invalid		449	0.09
						9	Missing		128312	26.43
ST11Q06	At Home - Others	Num	1.	26	64 - 64	1	Yes		38852	8.00
						2	No		298786	61.54
						7	N/A		8552	1.76
						8	Invalid		357	0.07
						9	Missing		138943	28.62
ST13Q01	Mother<Highest Schooling>	Num	1.	27	65 - 65	1	<ISCED level 3A>		236993	48.82
						2	<ISCED level 3B, 3C>		83048	17.11
						3	<ISCED level 2>		82614	17.02
						4	<ISCED level 1>		36556	7.53
						5	She did not complete <ISCED level 1>		18768	3.87
						7	N/A		3647	0.75
						8	Invalid		9016	1.86
						9	Missing		14848	3.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values		Frequency Category	Frequency	Percent
ST14Q01	Mother Qualifications - <ISCED level 6>	Num	1.	28	66 - 66	1	Yes		25063	5.16
						2	No		365418	75.27
						7	N/A		3646	0.75
						8	Invalid		749	0.15
						9	Missing		90614	18.66
ST14Q02	Mother Qualifications - <ISCED level 5A>	Num	1.	29	67 - 67	1	Yes		102820	21.18
						2	No		304821	62.79
						7	N/A		3644	0.75
						8	Invalid		1266	0.26
						9	Missing		72939	15.02
ST14Q03	Mother Qualifications - <ISCED level 5B>	Num	1.	30	68 - 68	1	Yes		90442	18.63
						2	No		291999	60.15
						7	N/A		15216	3.13
						8	Invalid		6023	1.24
						9	Missing		81810	16.85
ST14Q04	Mother Qualifications - <ISCED level 4>	Num	1.	31	69 - 69	1	Yes		74854	15.42
						2	No		229361	47.24
						7	N/A		110883	22.84
						8	Invalid		1214	0.25

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	69178	14.25
ST15Q01	Mother Current Job Status	Num	1.	32	70 - 70	1	Working full-time <for pay>	219095	45.13
						2	Working part-time <for pay>	78237	16.12
						3	Not working, but looking for a job	31578	6.50
						4	Other (e.g. home duties, retired)	138841	28.60
						7	N/A	3649	0.75
						8	Invalid	2372	0.49
						9	Missing	11718	2.41
ST17Q01	Father<Highest Schooling>	Num	1.	33	71 - 71	1	<ISCED level 3A>	215280	44.34
						2	<ISCED level 3B, 3C>	91179	18.78
						3	<ISCED level 2>	84329	17.37
						4	<ISCED level 1>	35938	7.40
						5	He did not complete <ISCED level 1>	16535	3.41
						7	N/A	3668	0.76
						8	Invalid	9498	1.96
						9	Missing	29063	5.99
ST18Q01	Father Qualifications - <ISCED level 6>	Num	1.	34	72 - 72	1	Yes	29589	6.09
						2	No	341826	70.41
						7	N/A	3652	0.75
						8	Invalid	809	0.17
						9	Missing	109614	22.58

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST18Q02	Father Qualifications - <ISCED level 5A>	Num	1.	35	73 - 73	1	Yes	100539	20.71
						2	No	287257	59.17
						7	N/A	3650	0.75
						8	Invalid	1546	0.32
						9	Missing	92498	19.05
ST18Q03	Father Qualifications - <ISCED level 5B>	Num	1.	36	74 - 74	1	Yes	84591	17.42
						2	No	278243	57.31
						7	N/A	15224	3.14
						8	Invalid	7224	1.49
						9	Missing	100208	20.64
ST18Q04	Father Qualifications - <ISCED level 4>	Num	1.	37	75 - 75	1	Yes	77265	15.91
						2	No	214828	44.25
						7	N/A	110891	22.84
						8	Invalid	1418	0.29
						9	Missing	81088	16.70
ST19Q01	Father Current Job Status	Num	1.	38	76 - 76	1	Working full-time <for pay>	339697	69.97
						2	Working part-time <for pay>	49503	10.20
						3	Not working, but looking for a job	21622	4.45
						4	Other (e.g. home duties, retired)	40588	8.36
						7	N/A	3659	0.75

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	1783	0.37
						9	Missing	28638	5.90
ST20Q01	Country of Birth International - Self	Num	1.	39	77 - 77	1	Country of test	441726	90.99
						2	Other country	34637	7.13
						7	N/A	3654	0.75
						8	Invalid	941	0.19
						9	Missing	4532	0.93
ST20Q02	Country of Birth International - Mother	Num	1.	40	78 - 78	1	Country of test	397405	81.86
						2	Other country	75113	15.47
						7	N/A	3647	0.75
						8	Invalid	883	0.18
						9	Missing	8442	1.74
ST20Q03	Country of Birth International - Father	Num	1.	41	79 - 79	1	Country of test	397445	81.86
						2	Other country	71696	14.77
						7	N/A	3665	0.75
						8	Invalid	995	0.20
						9	Missing	11689	2.41
ST21Q01	Age of arrival in <country of test>	Num	4.	42	80 - 83	0.00-9999.00		485490	100.00
ST25Q01	International Language at Home	Num	1.	43	84 - 84	1	Language of the test	408141	84.07
						2	Other language	57355	11.81

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	3725	0.77
						8	Invalid	11925	2.46
						9	Missing	4344	0.89
ST26Q01	Possessions - desk	Num	1.	44	85 - 85	1	Yes	419033	86.31
						2	No	54046	11.13
						7	N/A	3633	0.75
						8	Invalid	226	0.05
						9	Missing	8552	1.76
ST26Q02	Possessions - own room	Num	1.	45	86 - 86	1	Yes	372241	76.67
						2	No	97452	20.07
						7	N/A	8551	1.76
						8	Invalid	309	0.06
						9	Missing	6937	1.43
ST26Q03	Possessions - study place	Num	1.	46	87 - 87	1	Yes	408890	84.22
						2	No	63130	13.00
						7	N/A	3633	0.75
						8	Invalid	445	0.09
						9	Missing	9392	1.93
ST26Q04	Possessions - computer	Num	1.	47	88 - 88	1	Yes	411040	84.66
						2	No	62837	12.94
						7	N/A	3635	0.75
						8	Invalid	365	0.08
						9	Missing	7613	1.57

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST26Q05	Possessions - software	Num	1.	48	89 - 89	1	Yes	236408	48.69
						2	No	226770	46.71
						7	N/A	3635	0.75
						8	Invalid	478	0.10
						9	Missing	18199	3.75
ST26Q06	Possessions - Internet	Num	1.	49	90 - 90	1	Yes	402040	82.81
						2	No	71142	14.65
						7	N/A	3668	0.76
						8	Invalid	351	0.07
						9	Missing	8289	1.71
ST26Q07	Possessions - literature	Num	1.	50	91 - 91	1	Yes	236560	48.73
						2	No	229300	47.23
						7	N/A	3638	0.75
						8	Invalid	456	0.09
						9	Missing	15536	3.20
ST26Q08	Possessions - poetry	Num	1.	51	92 - 92	1	Yes	229784	47.33
						2	No	237310	48.88
						7	N/A	3633	0.75
						8	Invalid	478	0.10
						9	Missing	14285	2.94
ST26Q09	Possessions - art	Num	1.	52	93 - 93	1	Yes	269271	55.46
						2	No	197978	40.78

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	3633	0.75
						8	Invalid	455	0.09
						9	Missing	14153	2.92
ST26Q10	Possessions - textbooks	Num	1.	53	94 - 94	1	Yes	389408	80.21
						2	No	81834	16.86
						7	N/A	3634	0.75
						8	Invalid	468	0.10
						9	Missing	10146	2.09
ST26Q11	Possessions - <technical reference books>	Num	1.	54	95 - 95	1	Yes	259561	53.46
						2	No	204005	42.02
						7	N/A	3632	0.75
						8	Invalid	433	0.09
						9	Missing	17859	3.68
ST26Q12	Possessions - dictionary	Num	1.	55	96 - 96	1	Yes	449123	92.51
						2	No	24916	5.13
						7	N/A	3633	0.75
						8	Invalid	388	0.08
						9	Missing	7430	1.53
ST26Q13	Possessions - dishwasher	Num	1.	56	97 - 97	1	Yes	270750	55.77
						2	No	198365	40.86
						7	N/A	3635	0.75
						8	Invalid	522	0.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	12218	2.52
ST26Q14	Possessions - <DVD>	Num	1.	57	98 - 98	1	Yes	431880	88.96
						2	No	42196	8.69
						7	N/A	3665	0.75
						8	Invalid	366	0.08
						9	Missing	7383	1.52
ST26Q15	Possessions - <Country item 1>	Char	\$7.	58	99 - 105	0008001	Albania : Microwave - Yes	2818	0.58
						0008002	Albania : Microwave - No	1433	0.30
						0032001	Argentina : Air conditioning - Yes	2771	0.57
						0032002	Argentina : Air conditioning - No	2826	0.58
						0036001	Australia : iPad or other tablet device - Yes	9001	1.85
						0036002	Australia : iPad or other tablet device - No	4936	1.02
						0040001	Austria : A laptop/notebook of your own - Yes	3721	0.77
						0040002	Austria : A laptop/notebook of your own - No	975	0.20
						0056001	Belgium : A home cinema set (LCD or LED screen with home cinema system) - Yes	2557	0.53
						0056002	Belgium : A home cinema set (LCD or LED screen with home cinema system) - No	1063	0.22
						0056011	Belgium : A plasma, LCD or LED television - Yes	2504	0.52
						0056012	Belgium : A plasma, LCD or LED television - No	2155	0.44
						0076001	Brazil : Cable TV - Yes	10998	2.27
						0076002	Brazil : Cable TV - No	6891	1.42
						0100001	Bulgaria : Smart Phone - Yes	2134	0.44
						0100002	Bulgaria : Smart Phone - No	2871	0.59

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0124001	Canada : iPod/An MP3 player - Yes	20477	4.22
						0124002	Canada : iPod/An MP3 player - No	608	0.13
						0152001	Chile : Cable TV - Yes	5369	1.11
						0152002	Chile : Cable TV - No	1381	0.28
						0156011	Shanghai-China : vacuum collector - Yes	2932	0.60
						0156012	Shanghai-China : vacuum collector - No	2196	0.45
						0158001	Chinese Taipei : piano, violin - Yes	1918	0.40
						0158002	Chinese Taipei : piano, violin - No	3932	0.81
						0170001	Colombia : Digital camera - Yes	4907	1.01
						0170002	Colombia : Digital camera - No	3699	0.76
						0188001	Costa Rica : Cable TV - Yes	2802	0.58
						0188002	Costa Rica : Cable TV - No	1635	0.34
						0191001	Croatia : Plasma or LCD TV - Yes	3675	0.76
						0191002	Croatia : Plasma or LCD TV - No	1244	0.26
						0203001	Czech Republic : Your own notebook (laptop) - Yes	3082	0.63
						0203002	Czech Republic : Your own notebook (laptop) - No	2165	0.45
						0208001	Denmark : An instrument (e.g. piano, guitar, violin) - Yes	4069	0.84
						0208002	Denmark : An instrument (e.g. piano, guitar, violin) - No	3222	0.66
						0233001	Estonia : Video camera - Yes	3070	0.63
						0233002	Estonia : Video camera - No	1631	0.34
						0246001	Finland : Laptop - Yes	7946	1.64
						0246002	Finland : Laptop - No	700	0.14
						0250001	France : A flat screen TV - Yes	3989	0.82
						0250002	France : A flat screen TV - No	530	0.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0276001	Germany : electronic devices for playing (Playstation, Nintendo, X-Box, Wii) - Yes	3563	0.73
						0276002	Germany : electronic devices for playing (Playstation, Nintendo, X-Box, Wii) - No	629	0.13
						0300001	Greece : Home cinema - Yes	1517	0.31
						0300002	Greece : Home cinema - No	3392	0.70
						0344001	Hong Kong-China : Plasma TV/LCD TV (40' or above) - Yes	2488	0.51
						0344002	Hong Kong-China : Plasma TV/LCD TV (40' or above) - No	2081	0.43
						0348001	Hungary : Video games console (e.g. Sony Play Station TM) - Yes	2301	0.47
						0348002	Hungary : Video games console (e.g. Sony Play Station TM) - No	2410	0.50
						0352001	Iceland : Security watch or system - Yes	1587	0.33
						0352002	Iceland : Security watch or system - No	1772	0.36
						0360001	Indonesia : Digital camera - Yes	1475	0.30
						0360002	Indonesia : Digital camera - No	3891	0.80
						0372001	Ireland : A flat-screen television - Yes	4411	0.91
						0372002	Ireland : A flat-screen television - No	529	0.11
						0376001	Israel : 4x4 vehicle - Yes	1160	0.24
						0376002	Israel : 4x4 vehicle - No	3525	0.73
						0380001	Italy : Antique furniture - Yes	15832	3.26
						0380002	Italy : Antique furniture - No	14807	3.05
						0392001	Japan : Digital camera - Yes	5877	1.21
						0392002	Japan : Digital camera - No	370	0.08
						0398001	Kazakhstan : Digital fotocamera - Yes	3198	0.66

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0398002	Kazakhstan : Digital fotocamera - No	2520	0.52
						0400001	Jordan : Central heating - Yes	2490	0.51
						0400002	Jordan : Central heating - No	4146	0.85
						0410001	Korea : air conditioner - Yes	3684	0.76
						0410002	Korea : air conditioner - No	1275	0.26
						0428001	Latvia : MP3 player - Yes	3611	0.74
						0428002	Latvia : MP3 player - No	644	0.13
						0438001	Liechtenstein : Musical instrument (excluding Recorder) - Yes	225	0.05
						0438002	Liechtenstein : Musical instrument (excluding Recorder) - No	62	0.01
						0440001	Lithuania : digital camera - Yes	3879	0.80
						0440002	Lithuania : digital camera - No	677	0.14
						0442001	Luxembourg : Iphone 3 or 4® - Yes	3300	0.68
						0442002	Luxembourg : Iphone 3 or 4® - No	1887	0.39
						0446001	Macao-China : LCD television - Yes	4381	0.90
						0446002	Macao-China : LCD television - No	910	0.19
						0458001	Malaysia : Television - Yes	5089	1.05
						0458002	Malaysia : Television - No	71	0.01
						0484001	Mexico : Cable TV (Sky, Cablevisión, etc.) - Yes	17855	3.68
						0484002	Mexico : Cable TV (Sky, Cablevisión, etc.) - No	14943	3.08
						0499001	Montenegro : Cable TV - Yes	4005	0.82
						0499002	Montenegro : Cable TV - No	576	0.12
						0528001	Netherlands : an alarm system on the house - Yes	1978	0.41
						0528002	Netherlands : an alarm system on the house - No	2303	0.47

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0554001	New Zealand : Pay television (e.g. Sky, Saturn) - Yes	3068	0.63
						0554002	New Zealand : Pay television (e.g. Sky, Saturn) - No	1123	0.23
						0578001	Norway : iPad - Yes	2592	0.53
						0578002	Norway : iPad - No	1930	0.40
						0604001	Peru : Stereo - Yes	4002	0.82
						0604002	Peru : Stereo - No	1809	0.37
						0616001	Poland : Satellite or cable TV with at least 30 channels - Yes	3824	0.79
						0616002	Poland : Satellite or cable TV with at least 30 channels - No	743	0.15
						0620001	Portugal : Cable TV or television by parabolic antenna - Yes	4941	1.02
						0620002	Portugal : Cable TV or television by parabolic antenna - No	641	0.13
						0634001	Qatar : MP3 walkman - Yes	8231	1.70
						0634002	Qatar : MP3 walkman - No	2105	0.43
						0642001	Romania : A digital video camera - Yes	2662	0.55
						0642002	Romania : A digital video camera - No	2271	0.47
						0643001	Russian Federation : Digital camera or video camera - Yes	4365	0.90
						0643002	Russian Federation : Digital camera or video camera - No	718	0.15
						0643011		1453	0.30
						0643012		276	0.06
						0688001	Serbia : Camera - Yes	2909	0.60
						0688002	Serbia : Camera - No	1558	0.32
						0702001	Singapore : Cable television - Yes	4701	0.97
						0702002	Singapore : Cable television - No	799	0.16

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0703001	Slovak Republic : videocamera - Yes	2838	0.58
						0703002	Slovak Republic : videocamera - No	1733	0.36
						0704001	Viet Nam : air-conditioner - Yes	725	0.15
						0704002	Viet Nam : air-conditioner - No	4069	0.84
						0705001	Slovenia : Your own computer - Yes	5027	1.04
						0705002	Slovenia : Your own computer - No	798	0.16
						0724001	Spain : Video camera - Yes	22151	4.56
						0724002	Spain : Video camera - No	2847	0.59
						0752001	Sweden : Piano - Yes	1666	0.34
						0752002	Sweden : Piano - No	2820	0.58
						0756001	Switzerland : Musical instrument (excluding Recorder) - Yes	6973	1.44
						0756002	Switzerland : Musical instrument (excluding Recorder) - No	4049	0.83
						0764001	Thailand : Air condition - Yes	2568	0.53
						0764002	Thailand : Air condition - No	3984	0.82
						0784001	United Arab Emirates : A laptop of your own - Yes	8025	1.65
						0784002	United Arab Emirates : A laptop of your own - No	3206	0.66
						0788001	Tunisia : flat-faced screen (TV) - Yes	2142	0.44
						0788002	Tunisia : flat-faced screen (TV) - No	2059	0.42
						0792001	Turkey : air-conditioned type heating and cooling system - Yes	1738	0.36
						0792002	Turkey : air-conditioned type heating and cooling system - No	2913	0.60
						0826101	United Kingdom (excl.Scotland) : A premium TV package (e.g. Sky Movies, Sky Sports) - Yes	6878	1.42

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0826102	United Kingdom (excl.Scotland) : A premium TV package (e.g. Sky Movies, Sky Sports) - No	2569	0.53
						0826201	Scotland : A premium TV package (e.g. Sky Movies, Sky Sports) - Yes	2207	0.45
						0826202	Scotland : A premium TV package (e.g. Sky Movies, Sky Sports) - No	658	0.14
						0840001	United States of America : A guest room - Yes	4418	0.91
						0840002	United States of America : A guest room - No	5574	1.15
						0858001	Uruguay : Cable TV - Yes	4193	0.86
						0858002	Uruguay : Cable TV - No	811	0.17
						7777777	N/A	3635	0.75
						8888888	Invalid	415	0.09
						9999999	Missing	10921	2.25
ST26Q16	Possessions - <Country item 2>	Char	\$7.	59	106 - 112	0008001	Albania : cultural television programs with payment - Yes	2726	0.56
						0008002	Albania : cultural television programs with payment - No	1527	0.31
						0032001	Argentina : LCD/Plasma TV - Yes	3604	0.74
						0032002	Argentina : LCD/Plasma TV - No	2046	0.42
						0036001	Australia : A home gym and/or gym membership - Yes	6538	1.35
						0036002	Australia : A home gym and/or gym membership - No	7274	1.50
						0040001	Austria : Electronic devices for playing (Playstation, Nintendo, Xbox, Wii) - Yes	3998	0.82
						0040002	Austria : Electronic devices for playing (Playstation, Nintendo, Xbox, Wii) - No	699	0.14
						0056001	Belgium : An alarm system - Yes	3669	0.76
						0056002	Belgium : An alarm system - No	4537	0.93
						0056011	Belgium : An alarm system - Yes	3669	0.76

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0056012	Belgium : An alarm system - No	4537	0.93
						0076001	Brazil : Video game - Yes	8271	1.70
						0076002	Brazil : Video game - No	9488	1.95
						0100001	Bulgaria : Digital camera - Yes	3594	0.74
						0100002	Bulgaria : Digital camera - No	1474	0.30
						0124001	Canada : A subscription to a daily newspaper - Yes	11670	2.40
						0124002	Canada : A subscription to a daily newspaper - No	9167	1.89
						0152001	Chile : A digital video camera - Yes	4331	0.89
						0152002	Chile : A digital video camera - No	2402	0.49
						0156011	Shanghai-China : digital camera or digital video recorder - Yes	4122	0.85
						0156012	Shanghai-China : digital camera or digital video recorder - No	1023	0.21
						0158001	Chinese Taipei : iPOD - Yes	1500	0.31
						0158002	Chinese Taipei : iPOD - No	4353	0.90
						0170001	Colombia : Cable TV or Direct to Home TV - Yes	7473	1.54
						0170002	Colombia : Cable TV or Direct to Home TV - No	1257	0.26
						0188001	Costa Rica : A console of video games - Yes	1938	0.40
						0188002	Costa Rica : A console of video games - No	2483	0.51
						0191001	Croatia : Playstation 3 - Yes	765	0.16
						0191002	Croatia : Playstation 3 - No	3992	0.82
						0203001	Czech Republic : Camcorder - Yes	3414	0.70
						0203002	Czech Republic : Camcorder - No	1844	0.38
						0208001	Denmark : Flat screen TV - Yes	7041	1.45
						0208002	Denmark : Flat screen TV - No	317	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0233001	Estonia : Digital camera - Yes	4288	0.88
						0233002	Estonia : Digital camera - No	425	0.09
						0246001	Finland : Flat screen TV - Yes	7352	1.51
						0246002	Finland : Flat screen TV - No	1280	0.26
						0250001	France : A digital camera (not installed in a mobile phone) - Yes	3114	0.64
						0250002	France : A digital camera (not installed in a mobile phone) - No	1386	0.29
						0276001	Germany : A TV in your own room - Yes	2689	0.55
						0276002	Germany : A TV in your own room - No	1496	0.31
						0300001	Greece : garage or parking space - Yes	3353	0.69
						0300002	Greece : garage or parking space - No	1642	0.34
						0344001	Hong Kong-China : Piano - Yes	1190	0.25
						0344002	Hong Kong-China : Piano - No	3381	0.70
						0348001	Hungary : Tablet computer (e.g. iPad, Samsung Galaxy Tab, BlackBerry) - Yes	764	0.16
						0348002	Hungary : Tablet computer (e.g. iPad, Samsung Galaxy Tab, BlackBerry) - No	3900	0.80
						0352001	Iceland : Satellite dish - Yes	1333	0.27
						0352002	Iceland : Satellite dish - No	2005	0.41
						0360001	Indonesia : Motorcycle - Yes	4548	0.94
						0360002	Indonesia : Motorcycle - No	984	0.20
						0372001	Ireland : A bedroom with an en-suite bathroom - Yes	2839	0.58
						0372002	Ireland : A bedroom with an en-suite bathroom - No	2014	0.41
						0376001	Israel : Espresso machine - Yes	1404	0.29
						0376002	Israel : Espresso machine - No	3288	0.68

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0380001	Italy : Alarm system - Yes	11407	2.35
						0380002	Italy : Alarm system - No	19259	3.97
						0392001	Japan : Plasma TV/LCD TV - Yes	6051	1.25
						0392002	Japan : Plasma TV/LCD TV - No	198	0.04
						0398001	Kazakhstan : videocamera - Yes	2425	0.50
						0398002	Kazakhstan : videocamera - No	3282	0.68
						0400001	Jordan : Plasma TV set - Yes	4258	0.88
						0400002	Jordan : Plasma TV set - No	2448	0.50
						0410001	Korea : Digital TV(eg: PDP, LCD,LED) - Yes	4121	0.85
						0410002	Korea : Digital TV(eg: PDP, LCD,LED) - No	837	0.17
						0428001	Latvia : Bicycle - Yes	3545	0.73
						0428002	Latvia : Bicycle - No	705	0.15
						0438001	Liechtenstein : An iPhone - Yes	224	0.05
						0438002	Liechtenstein : An iPhone - No	62	0.01
						0440001	Lithuania : Press. Subscription edition (newspaper, magazine). - Yes	1950	0.40
						0440002	Lithuania : Press. Subscription edition (newspaper, magazine). - No	2506	0.52
						0442001	Luxembourg : iPad® - Yes	1552	0.32
						0442002	Luxembourg : iPad® - No	3586	0.74
						0446001	Macao-China : Digital camera - Yes	4394	0.91
						0446002	Macao-China : Digital camera - No	893	0.18
						0458001	Malaysia : Refrigerator - Yes	4920	1.01
						0458002	Malaysia : Refrigerator - No	222	0.05
						0484001	Mexico : Phone line - Yes	18758	3.86

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0484002	Mexico : Phone line - No	13982	2.88
						0499001	Montenegro : Plasma TV - Yes	2688	0.55
						0499002	Montenegro : Plasma TV - No	1799	0.37
						0528001	Netherlands : a piano - Yes	1090	0.22
						0528002	Netherlands : a piano - No	3178	0.65
						0554001	New Zealand : Do you and your family have a holiday away from home for at least one week each year? (Yes/No) -	1143	0.24
						0554002	New Zealand : Do you and your family have a holiday away from home for at least one week each year? (Yes/No) -	3041	0.63
						0578001	Norway : iPhone - Yes	2920	0.60
						0578002	Norway : iPhone - No	1611	0.33
						0604001	Peru : Refrigerator - Yes	3710	0.76
						0604002	Peru : Refrigerator - No	2081	0.43
						0616001	Poland : digital camera - Yes	4008	0.83
						0616002	Poland : digital camera - No	557	0.11
						0620001	Portugal : Plasma or LCD television - Yes	4131	0.85
						0620002	Portugal : Plasma or LCD television - No	1456	0.30
						0634001	Qatar : Digital video camera - Yes	8956	1.84
						0634002	Qatar : Digital video camera - No	1426	0.29
						0642001	Romania : An I-pod - Yes	1281	0.26
						0642002	Romania : An I-pod - No	3607	0.74
						0643001	Russian Federation : Home cinema - Yes	1968	0.41
						0643002	Russian Federation : Home cinema - No	2934	0.60
						0643011		619	0.13

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0643012		1056	0.22
						0688001	Serbia : Dryer - Yes	1362	0.28
						0688002	Serbia : Dryer - No	3025	0.62
						0702001	Singapore : Air conditioner - Yes	4512	0.93
						0702002	Singapore : Air conditioner - No	989	0.20
						0703001	Slovak Republic : digital camera (not as a part of a mobile phone, but separate one) - Yes	3878	0.80
						0703002	Slovak Republic : digital camera (not as a part of a mobile phone, but separate one) - No	701	0.14
						0704001	Viet Nam : Motorbike - Yes	4594	0.95
						0704002	Viet Nam : Motorbike - No	335	0.07
						0705001	Slovenia : Attending an extra out-of-school-time activities paid by your parents. - Yes	3520	0.73
						0705002	Slovenia : Attending an extra out-of-school-time activities paid by your parents. - No	2260	0.47
						0724001	Spain : Pay television - Yes	13038	2.69
						0724002	Spain : Pay television - No	11822	2.44
						0752001	Sweden : Jacuzzi - Yes	1177	0.24
						0752002	Sweden : Jacuzzi - No	3317	0.68
						0756001	Switzerland : An iPhone - Yes	6808	1.40
						0756002	Switzerland : An iPhone - No	4246	0.87
						0764001	Thailand : Washing machine - Yes	5558	1.14
						0764002	Thailand : Washing machine - No	1013	0.21
						0784001	United Arab Emirates : Electronic games (Wii, Xbox) - Yes	8329	1.72
						0784002	United Arab Emirates : Electronic games (Wii, Xbox) - No	2912	0.60

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0788001	Tunisia : digital camera - Yes	1836	0.38
						0788002	Tunisia : digital camera - No	2360	0.49
						0792001	Turkey : video camera - Yes	2317	0.48
						0792002	Turkey : video camera - No	2356	0.49
						0826101	United Kingdom (excl.Scotland) : A high-definition (HD) TV - Yes	8112	1.67
						0826102	United Kingdom (excl.Scotland) : A high-definition (HD) TV - No	1353	0.28
						0826201	Scotland : A tablet computer (e.g. iPad) - Yes	1312	0.27
						0826202	Scotland : A tablet computer (e.g. iPad) - No	1515	0.31
						0840001	United States of America : A high-speed Internet connection - Yes	8800	1.81
						0840002	United States of America : A high-speed Internet connection - No	1279	0.26
						0858001	Uruguay : Freezer - Yes	4692	0.97
						0858002	Uruguay : Freezer - No	307	0.06
						7777777	N/A	3634	0.75
						8888888	Invalid	381	0.08
						9999999	Missing	11783	2.43
ST26Q17	Possessions - <Country item 3>	Char	\$7.	60	113 - 119	0008001	Albania : digital camera - Yes	2441	0.50
						0008002	Albania : digital camera - No	1807	0.37
						0032001	Argentina : Washing machine - Yes	5404	1.11
						0032002	Argentina : Washing machine - No	331	0.07
						0036001	Australia : Espresso machine - Yes	5127	1.06
						0036002	Australia : Espresso machine - No	8641	1.78
						0040001	Austria : A digital video camera - Yes	4067	0.84

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0040002	Austria : A digital video camera - No	626	0.13
						0056001	Belgium : A housekeeper - Yes	1316	0.27
						0056002	Belgium : A housekeeper - No	2274	0.47
						0056011	Belgium : A home cinema - Yes	1919	0.40
						0056012	Belgium : A home cinema - No	2709	0.56
						0076001	Brazil : iPod - Yes	2215	0.46
						0076002	Brazil : iPod - No	15210	3.13
						0100001	Bulgaria : air-conditioner - Yes	2643	0.54
						0100002	Bulgaria : air-conditioner - No	2401	0.49
						0124001	Canada : Central air conditioning - Yes	14639	3.02
						0124002	Canada : Central air conditioning - No	6252	1.29
						0152001	Chile : Microwave - Yes	5373	1.11
						0152002	Chile : Microwave - No	1362	0.28
						0156011	Shanghai-China : juice extractor - Yes	3652	0.75
						0156012	Shanghai-China : juice extractor - No	1488	0.31
						0158001	Chinese Taipei : Digital camera - Yes	5166	1.06
						0158002	Chinese Taipei : Digital camera - No	815	0.17
						0170001	Colombia : Encyclopedia - Yes	6833	1.41
						0170002	Colombia : Encyclopedia - No	1890	0.39
						0188001	Costa Rica : A home theatre set - Yes	861	0.18
						0188002	Costa Rica : A home theatre set - No	3529	0.73
						0191001	Croatia : Air conditioner - Yes	2286	0.47
						0191002	Croatia : Air conditioner - No	2553	0.53
						0203001	Czech Republic : Home cinema (screen, DVD, player, speakers) - Yes	3535	0.73

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0203002	Czech Republic : Home cinema (screen, DVD, player, speakers) - No	1723	0.35
						0208001		1924	0.40
						0208002		5404	1.11
						0233001	Estonia : Plasma or LCD TV - Yes	3769	0.78
						0233002	Estonia : Plasma or LCD TV - No	937	0.19
						0246001	Finland : Home alarm system - Yes	4735	0.98
						0246002	Finland : Home alarm system - No	3746	0.77
						0250001	France : A laptop/portable PC - Yes	3784	0.78
						0250002	France : A laptop/portable PC - No	741	0.15
						0276001	Germany : Audiobooks - Yes	2158	0.44
						0276002	Germany : Audiobooks - No	1930	0.40
						0300001	Greece : alarm system - Yes	1544	0.32
						0300002	Greece : alarm system - No	3383	0.70
						0344001	Hong Kong-China : Pay TV Channel - Yes	2038	0.42
						0344002	Hong Kong-China : Pay TV Channel - No	2535	0.52
						0348001	Hungary : Digital camera (not part of a phone) - Yes	4021	0.83
						0348002	Hungary : Digital camera (not part of a phone) - No	718	0.15
						0352001	Iceland : Flat screen or projector - Yes	2912	0.60
						0352002	Iceland : Flat screen or projector - No	486	0.10
						0360001	Indonesia : Car - Yes	905	0.19
						0360002	Indonesia : Car - No	4438	0.91
						0372001	Ireland : A premium cable TV package (e.g., Sky Movies, Sky Sports) - Yes	3579	0.74

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0372002	Ireland : A premium cable TV package (e.g., Sky Movies, Sky Sports - No	1342	0.28
						0376001	Israel : Home cinema system - Yes	1709	0.35
						0376002	Israel : Home cinema system - No	2941	0.61
						0380001	Italy : Air-conditioning - Yes	17301	3.56
						0380002	Italy : Air-conditioning - No	13381	2.76
						0392001	Japan : Clothing Dryer - Yes	4038	0.83
						0392002	Japan : Clothing Dryer - No	2195	0.45
						0398001	Kazakhstan : Satellite antenna - Yes	3471	0.71
						0398002	Kazakhstan : Satellite antenna - No	2253	0.46
						0400001	Jordan : Digital camera - Yes	3162	0.65
						0400002	Jordan : Digital camera - No	3511	0.72
						0410001	Korea : Kimchi refrigerator (for maturing) --> Air Cleaner machine - Yes	1510	0.31
						0410002	Korea : Kimchi refrigerator (for maturing) --> Air Cleaner machine - No	3386	0.70
						0428001	Latvia : digital photcamera - Yes	3629	0.75
						0428002	Latvia : digital photcamera - No	620	0.13
						0438001	Liechtenstein : A digital video camera - Yes	267	0.05
						0438002	Liechtenstein : A digital video camera - No	23	0.00
						0440001	Lithuania : cinecamera - Yes	2736	0.56
						0440002	Lithuania : cinecamera - No	1789	0.37
						0442001	Luxembourg : Playstation 3® or Wii® - Yes	4233	0.87
						0442002	Luxembourg : Playstation 3® or Wii® - No	973	0.20
						0446001	Macao-China : iPhone - Yes	3030	0.62
						0446002	Macao-China : iPhone - No	2262	0.47

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0458001	Malaysia : Air conditioner - Yes	2209	0.46
						0458002	Malaysia : Air conditioner - No	2819	0.58
						0484001	Mexico : Microwave oven - Yes	20448	4.21
						0484002	Mexico : Microwave oven - No	12366	2.55
						0499001	Montenegro : digital camera - Yes	3565	0.73
						0499002	Montenegro : digital camera - No	976	0.20
						0528001	Netherlands : a lap top - Yes	4122	0.85
						0528002	Netherlands : a lap top - No	250	0.05
						0554001	New Zealand : Do your parents own a holiday home? (Please tick only one box) - Yes	739	0.15
						0554002	New Zealand : Do your parents own a holiday home? (Please tick only one box) - No	3448	0.71
						0604001	Peru : Washing machine - Yes	2080	0.43
						0604002	Peru : Washing machine - No	3677	0.76
						0616001	Poland : plasma or LCD tv - Yes	3551	0.73
						0616002	Poland : plasma or LCD tv - No	1014	0.21
						0620001	Portugal : Air conditioning - Yes	1631	0.34
						0620002	Portugal : Air conditioning - No	3910	0.81
						0634001	Qatar : Video games console - Yes	8802	1.81
						0634002	Qatar : Video games console - No	1599	0.33
						0642001	Romania : A Home cinema system - Yes	1452	0.30
						0642002	Romania : A Home cinema system - No	3444	0.71
						0643001	Russian Federation : Satellite antenna - Yes	2499	0.51
						0643002	Russian Federation : Satellite antenna - No	2473	0.51
						0643011		830	0.17

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0643012		856	0.18
						0688001	Serbia : LCD TV - Yes	2493	0.51
						0688002	Serbia : LCD TV - No	1969	0.41
						0702001	Singapore : Domestic helper (e.g. full/part-time maid) - Yes	1389	0.29
						0702002	Singapore : Domestic helper (e.g. full/part-time maid) - No	4078	0.84
						0703001	Slovak Republic : lawn-mover - Yes	2890	0.60
						0703002	Slovak Republic : lawn-mover - No	1691	0.35
						0704001	Viet Nam : Car - Yes	338	0.07
						0704002	Viet Nam : Car - No	4441	0.91
						0705001	Slovenia : Travelling abroad for one week or more. - Yes	3076	0.63
						0705002	Slovenia : Travelling abroad for one week or more. - No	2676	0.55
						0724001	Spain : Home cinema - Yes	8146	1.68
						0724002	Spain : Home cinema - No	16437	3.39
						0752001	Sweden : Espresso machine - Yes	1698	0.35
						0752002	Sweden : Espresso machine - No	2813	0.58
						0756001	Switzerland : A digital video camera - Yes	8920	1.84
						0756002	Switzerland : A digital video camera - No	2142	0.44
						0764001	Thailand : Microwave Oven - Yes	2981	0.61
						0764002	Thailand : Microwave Oven - No	3571	0.74
						0784001	United Arab Emirates : iPad - Yes	6318	1.30
						0784002	United Arab Emirates : iPad - No	4868	1.00
						0788001	Tunisia : washing machine - Yes	3634	0.75

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						0788002	Tunisia : washing machine - No	656	0.14
						0792001	Turkey : Home theatre system - Yes	545	0.11
						0792002	Turkey : Home theatre system - No	4079	0.84
						0826101	United Kingdom (excl.Scotland) : A tablet computer (e.g. iPad) - Yes	5045	1.04
						0826102	United Kingdom (excl.Scotland) : A tablet computer (e.g. iPad) - No	4304	0.89
						0826201	Scotland : A musical instrument (e.g. piano, violin) - Yes	1695	0.35
						0826202	Scotland : A musical instrument (e.g. piano, violin) - No	1133	0.23
						0840001	United States of America : A musical instrument - Yes	6560	1.35
						0840002	United States of America : A musical instrument - No	3452	0.71
						0858001	Uruguay : Laptop (XO Ceibal not included) - Yes	2706	0.56
						0858002	Uruguay : Laptop (XO Ceibal not included) - No	2120	0.44
						7777777	N/A	8272	1.70
						8888888	Invalid	350	0.07
						9999999	Missing	12707	2.62
ST27Q01	How many - cellular phones	Num	1.	61	120 - 120	1	None	7083	1.46
						2	One	25325	5.22
						3	Two	46793	9.64
						4	Three or more	397878	81.95
						7	N/A	3647	0.75

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	806	0.17
						9	Missing	3958	0.82
ST27Q02	How many - televisions	Num	1.	62	121 - 121	1	None	6814	1.40
						2	One	100276	20.65
						3	Two	163013	33.58
						4	Three or more	206445	42.52
						7	N/A	3676	0.76
						8	Invalid	709	0.15
						9	Missing	4557	0.94
ST27Q03	How many - computers	Num	1.	63	122 - 122	1	None	52323	10.78
						2	One	140242	28.89
						3	Two	130808	26.94
						4	Three or more	150086	30.91
						7	N/A	3639	0.75
						8	Invalid	803	0.17
						9	Missing	7589	1.56
ST27Q04	How many - cars	Num	1.	64	123 - 123	1	None	98239	20.24
						2	One	161230	33.21
						3	Two	142421	29.34
						4	Three or more	70609	14.54
						7	N/A	3639	0.75
						8	Invalid	618	0.13
						9	Missing	8734	1.80

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent						
ST27Q05	How many - rooms bath or shower	Num	1.	65	124 - 124	1	None	49743	10.25						
						2	One	218974	45.10						
						3	Two	141141	29.07						
						4	Three or more	59785	12.31						
						7	N/A	8557	1.76						
						8	Invalid	599	0.12						
						9	Missing	6691	1.38						
						ST28Q01	How many books at home	Num	1.	66	125 - 125	1	0-10 books	95042	19.58
												2	11-25 books	97335	20.05
3	26-100 books	135184	27.84												
4	101-200 books	68350	14.08												
5	201-500 books	49267	10.15												
6	More than 500 books	28587	5.89												
7	N/A	3642	0.75												
8	Invalid	1457	0.30												
9	Missing	6626	1.36												
ST29Q01	Maths Interest - Enjoy Reading	Num	1.	67	126 - 126	1	Strongly agree	28766	5.93						
						2	Agree	100609	20.72						
						3	Disagree	122898	25.31						
						4	Strongly disagree	63638	13.11						
						7	N/A	164775	33.94						
						8	Invalid	394	0.08						
						9	Missing	4410	0.91						
						ST29Q02	Instrumental Motivation - Worthwhile for Work	Num	1.	68	127 - 127	1	Strongly agree	97133	20.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Agree	150479	31.00
						3	Disagree	49792	10.26
						4	Strongly disagree	18069	3.72
						7	N/A	164776	33.94
						8	Invalid	562	0.12
						9	Missing	4679	0.96
ST29Q03	Maths Interest - Look Forward to Lessons	Num	1.	69	128 - 128	1	Strongly agree	35071	7.22
						2	Agree	105206	21.67
						3	Disagree	118509	24.41
						4	Strongly disagree	56142	11.56
						7	N/A	164775	33.94
						8	Invalid	629	0.13
						9	Missing	5158	1.06
ST29Q04	Maths Interest - Enjoy Maths	Num	1.	70	129 - 129	1	Strongly agree	42049	8.66
						2	Agree	101308	20.87
						3	Disagree	116952	24.09
						4	Strongly disagree	54428	11.21
						7	N/A	164775	33.94
						8	Invalid	599	0.12
						9	Missing	5379	1.11
ST29Q05	Instrumental Motivation - Worthwhile for Career Chances	Num	1.	71	130 - 130	1	Strongly agree	99425	20.48
						2	Agree	153313	31.58
						3	Disagree	44218	9.11
						4	Strongly disagree	18275	3.76

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164776	33.94
						8	Invalid	516	0.11
						9	Missing	4967	1.02
ST29Q06	Maths Interest - Interested	Num	1.	72	131 - 131	1	Strongly agree	56059	11.55
						2	Agree	137294	28.28
						3	Disagree	89259	18.39
						4	Strongly disagree	32134	6.62
						7	N/A	164776	33.94
						8	Invalid	669	0.14
						9	Missing	5299	1.09
ST29Q07	Instrumental Motivation - Important for Future Study	Num	1.	73	132 - 132	1	Strongly agree	90470	18.63
						2	Agree	132131	27.22
						3	Disagree	65853	13.56
						4	Strongly disagree	26612	5.48
						7	N/A	164778	33.94
						8	Invalid	514	0.11
						9	Missing	5132	1.06
ST29Q08	Instrumental Motivation - Helps to Get a Job	Num	1.	74	133 - 133	1	Strongly agree	85236	17.56
						2	Agree	150347	30.97
						3	Disagree	57949	11.94
						4	Strongly disagree	21700	4.47
						7	N/A	164775	33.94
						8	Invalid	450	0.09
						9	Missing	5033	1.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST35Q01	Subjective Norms - Friends Do Well in Mathematics	Num	1.	75	134 - 134	1	Strongly agree	33907	6.98
						2	Agree	159579	32.87
						3	Disagree	107624	22.17
						4	Strongly disagree	14750	3.04
						7	N/A	164762	33.94
						8	Invalid	583	0.12
						9	Missing	4285	0.88
ST35Q02	Subjective Norms - Friends Work Hard on Mathematics	Num	1.	76	135 - 135	1	Strongly agree	31959	6.58
						2	Agree	140567	28.95
						3	Disagree	124677	25.68
						4	Strongly disagree	18112	3.73
						7	N/A	164763	33.94
						8	Invalid	566	0.12
						9	Missing	4846	1.00
ST35Q03	Subjective Norms - Friends Enjoy Mathematics Tests	Num	1.	77	136 - 136	1	Strongly agree	15928	3.28
						2	Agree	54049	11.13
						3	Disagree	164119	33.80
						4	Strongly disagree	80777	16.64
						7	N/A	164760	33.94
						8	Invalid	571	0.12
						9	Missing	5286	1.09
ST35Q04	Subjective Norms - Parents Believe Studying Mathematics Is Important	Num	1.	78	137 - 137	1	Strongly agree	132309	27.25
						2	Agree	153693	31.66

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	23316	4.80
						4	Strongly disagree	5842	1.20
						7	N/A	164760	33.94
						8	Invalid	520	0.11
						9	Missing	5050	1.04
ST35Q05	Subjective Norms - Parents Believe Mathematics Is Important for Career	Num	1.	79	138 - 138	1	Strongly agree	115112	23.71
						2	Agree	144854	29.84
						3	Disagree	46278	9.53
						4	Strongly disagree	8599	1.77
						7	N/A	164760	33.94
						8	Invalid	536	0.11
						9	Missing	5351	1.10
ST35Q06	Subjective Norms - Parents Like Mathematics	Num	1.	80	139 - 139	1	Strongly agree	49488	10.19
						2	Agree	148876	30.67
						3	Disagree	93913	19.34
						4	Strongly disagree	21112	4.35
						7	N/A	164766	33.94
						8	Invalid	1153	0.24
						9	Missing	6182	1.27
ST37Q01	Maths Self-Efficacy - Using a <Train Timetable>	Num	1.	81	140 - 140	1	Very confident	99848	20.57
						2	Confident	140674	28.98
						3	Not very confident	62081	12.79
						4	Not at all confident	12041	2.48

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164765	33.94
						8	Invalid	428	0.09
						9	Missing	5653	1.16
ST37Q02	Maths Self-Efficacy - Calculating TV Discount	Num	1.	82	141 - 141	1	Very confident	119853	24.69
						2	Confident	129284	26.63
						3	Not very confident	54523	11.23
						4	Not at all confident	10964	2.26
						7	N/A	164764	33.94
						8	Invalid	398	0.08
						9	Missing	5704	1.17
ST37Q03	Maths Self-Efficacy - Calculating Square Metres of Tiles	Num	1.	83	142 - 142	1	Very confident	94055	19.37
						2	Confident	120788	24.88
						3	Not very confident	81676	16.82
						4	Not at all confident	17364	3.58
						7	N/A	164765	33.94
						8	Invalid	471	0.10
						9	Missing	6371	1.31
ST37Q04	Maths Self-Efficacy - Understanding Graphs in Newspapers	Num	1.	84	143 - 143	1	Very confident	103732	21.37
						2	Confident	137818	28.39
						3	Not very confident	59442	12.24
						4	Not at all confident	12424	2.56
						7	N/A	164765	33.94
						8	Invalid	502	0.10

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	6807	1.40
ST37Q05	Maths Self-Efficacy - Solving Equation 1	Num	1.	85	144 - 144	1	Very confident	171388	35.30
						2	Confident	95123	19.59
						3	Not very confident	36133	7.44
						4	Not at all confident	11326	2.33
						7	N/A	164765	33.94
						8	Invalid	552	0.11
						9	Missing	6203	1.28
ST37Q06	Maths Self-Efficacy - Distance to Scale	Num	1.	86	145 - 145	1	Very confident	71405	14.71
						2	Confident	104662	21.56
						3	Not very confident	109417	22.54
						4	Not at all confident	28194	5.81
						7	N/A	164766	33.94
						8	Invalid	539	0.11
						9	Missing	6507	1.34
ST37Q07	Maths Self-Efficacy - Solving Equation 2	Num	1.	87	146 - 146	1	Very confident	126411	26.04
						2	Confident	108261	22.30
						3	Not very confident	60239	12.41
						4	Not at all confident	19159	3.95
						7	N/A	164764	33.94
						8	Invalid	464	0.10
						9	Missing	6192	1.28
ST37Q08	Maths Self-Efficacy - Calculate Petrol Consumption Rate	Num	1.	88	147 - 147	1	Very confident	64345	13.25

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Confident	116922	24.08
						3	Not very confident	105446	21.72
						4	Not at all confident	27399	5.64
						7	N/A	164765	33.94
						8	Invalid	375	0.08
						9	Missing	6238	1.28
ST42Q01	Maths Anxiety - Worry That It Will Be Difficult	Num	1.	89	148 - 148	1	Strongly agree	68696	14.15
						2	Agree	134489	27.70
						3	Disagree	83359	17.17
						4	Strongly disagree	27311	5.63
						7	N/A	164973	33.98
						8	Invalid	406	0.08
						9	Missing	6256	1.29
ST42Q02	Maths Self-Concept - Not Good at Maths	Num	1.	90	149 - 149	1	Strongly agree	51409	10.59
						2	Agree	91811	18.91
						3	Disagree	118658	24.44
						4	Strongly disagree	51624	10.63
						7	N/A	164970	33.98
						8	Invalid	643	0.13
						9	Missing	6375	1.31
ST42Q03	Maths Anxiety - Get Very Tense	Num	1.	91	150 - 150	1	Strongly agree	35462	7.30
						2	Agree	80655	16.61
						3	Disagree	135714	27.95
						4	Strongly disagree	60345	12.43

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164974	33.98
						8	Invalid	670	0.14
						9	Missing	7670	1.58
ST42Q04	Maths Self-Concept - Get Good <Grades>	Num	1.	92	151 - 151	1	Strongly agree	50867	10.48
						2	Agree	135358	27.88
						3	Disagree	96860	19.95
						4	Strongly disagree	28895	5.95
						7	N/A	164975	33.98
						8	Invalid	1242	0.26
						9	Missing	7293	1.50
ST42Q05	Maths Anxiety - Get Very Nervous	Num	1.	93	152 - 152	1	Strongly agree	32178	6.63
						2	Agree	84811	17.47
						3	Disagree	140694	28.98
						4	Strongly disagree	54941	11.32
						7	N/A	164977	33.98
						8	Invalid	722	0.15
						9	Missing	7167	1.48
ST42Q06	Maths Self-Concept - Learn Quickly	Num	1.	94	153 - 153	1	Strongly agree	46023	9.48
						2	Agree	119008	24.51
						3	Disagree	111521	22.97
						4	Strongly disagree	35775	7.37
						7	N/A	164971	33.98
						8	Invalid	886	0.18
						9	Missing	7306	1.50

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST42Q07	Maths Self-Concept - One of Best Subjects	Num	1.	95	154 - 154	1	Strongly agree	49600	10.22
						2	Agree	77922	16.05
						3	Disagree	110599	22.78
						4	Strongly disagree	74462	15.34
						7	N/A	164970	33.98
						8	Invalid	771	0.16
						9	Missing	7166	1.48
ST42Q08	Maths Anxiety - Feel Helpless	Num	1.	96	155 - 155	1	Strongly agree	29400	6.06
						2	Agree	75175	15.48
						3	Disagree	144420	29.75
						4	Strongly disagree	63461	13.07
						7	N/A	164975	33.98
						8	Invalid	892	0.18
						9	Missing	7167	1.48
ST42Q09	Maths Self-Concept - Understand Difficult Work	Num	1.	97	156 - 156	1	Strongly agree	30206	6.22
						2	Agree	93920	19.35
						3	Disagree	130944	26.97
						4	Strongly disagree	57153	11.77
						7	N/A	164970	33.98
						8	Invalid	856	0.18
						9	Missing	7441	1.53
ST42Q10	Maths Anxiety - Worry About Getting Poor <Grades>	Num	1.	98	157 - 157	1	Strongly agree	97287	20.04
						2	Agree	117927	24.29

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	63513	13.08
						4	Strongly disagree	34126	7.03
						7	N/A	164972	33.98
						8	Invalid	547	0.11
						9	Missing	7118	1.47
ST43Q01	Perceived Control - Can Succeed with Enough Effort	Num	1.	99	158 - 158	1	Strongly agree	155325	31.99
						2	Agree	137816	28.39
						3	Disagree	18002	3.71
						4	Strongly disagree	3828	0.79
						7	N/A	164762	33.94
						8	Invalid	374	0.08
						9	Missing	5383	1.11
ST43Q02	Perceived Control - Doing Well is Completely Up to Me	Num	1.	100	159 - 159	1	Strongly agree	127348	26.23
						2	Agree	138699	28.57
						3	Disagree	40871	8.42
						4	Strongly disagree	7264	1.50
						7	N/A	164763	33.94
						8	Invalid	570	0.12
						9	Missing	5975	1.23
ST43Q03	Perceived Control - Family Demands and Problems	Num	1.	101	160 - 160	1	Strongly agree	24118	4.97
						2	Agree	71638	14.76
						3	Disagree	139543	28.74
						4	Strongly disagree	78195	16.11
						7	N/A	164763	33.94

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	595	0.12
						9	Missing	6638	1.37
ST43Q04	Perceived Control - Different Teachers	Num	1.	102	161 - 161	1	Strongly agree	47389	9.76
						2	Agree	75643	15.58
						3	Disagree	129071	26.59
						4	Strongly disagree	61317	12.63
						7	N/A	164765	33.94
						8	Invalid	660	0.14
						9	Missing	6645	1.37
ST43Q05	Perceived Control - If I Wanted I Could Perform Well	Num	1.	103	162 - 162	1	Strongly agree	119294	24.57
						2	Agree	145841	30.04
						3	Disagree	39242	8.08
						4	Strongly disagree	8851	1.82
						7	N/A	164762	33.94
						8	Invalid	578	0.12
						9	Missing	6922	1.43
ST43Q06	Perceived Control - Perform Poorly Regardless	Num	1.	104	163 - 163	1	Strongly agree	28685	5.91
						2	Agree	63524	13.08
						3	Disagree	127111	26.18
						4	Strongly disagree	94150	19.39
						7	N/A	164765	33.94
						8	Invalid	607	0.13
						9	Missing	6648	1.37

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST44Q01	Attributions to Failure - Not Good at Maths Problems	Num	1.	105	164 - 164	1	Very Likely	52267	10.77
						2	Likely	137922	28.41
						3	Slightly likely	89360	18.41
						4	Not at all likely	34570	7.12
						7	N/A	164766	33.94
						8	Invalid	496	0.10
						9	Missing	6109	1.26
ST44Q03	Attributions to Failure - Teacher Did Not Explain Well	Num	1.	106	165 - 165	1	Very Likely	39219	8.08
						2	Likely	104832	21.59
						3	Slightly likely	109357	22.53
						4	Not at all likely	59997	12.36
						7	N/A	164765	33.94
						8	Invalid	440	0.09
						9	Missing	6880	1.42
ST44Q04	Attributions to Failure - Bad Guesses	Num	1.	107	166 - 166	1	Very Likely	35849	7.38
						2	Likely	109942	22.65
						3	Slightly likely	98509	20.29
						4	Not at all likely	68345	14.08
						7	N/A	164765	33.94
						8	Invalid	461	0.09
						9	Missing	7619	1.57
ST44Q05	Attributions to Failure - Material Too Hard	Num	1.	108	167 - 167	1	Very Likely	80794	16.64
						2	Likely	139516	28.74
						3	Slightly likely	67979	14.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Not at all likely	24707	5.09
						7	N/A	164763	33.94
						8	Invalid	566	0.12
						9	Missing	7165	1.48
ST44Q07	Attributions to Failure - Teacher Didnt Get Students Interested	Num	1.	109	168 - 168	1	Very Likely	55967	11.53
						2	Likely	101953	21.00
						3	Slightly likely	99750	20.55
						4	Not at all likely	55300	11.39
						7	N/A	164763	33.94
						8	Invalid	415	0.09
						9	Missing	7342	1.51
ST44Q08	Attributions to Failure - Unlucky	Num	1.	110	169 - 169	1	Very Likely	50029	10.30
						2	Likely	99171	20.43
						3	Slightly likely	92071	18.96
						4	Not at all likely	72103	14.85
						7	N/A	164762	33.94
						8	Invalid	320	0.07
						9	Missing	7034	1.45
ST46Q01	Maths Work Ethic - Homework Completed in Time	Num	1.	111	170 - 170	1	Strongly agree	77022	15.86
						2	Agree	148211	30.53
						3	Disagree	70473	14.52
						4	Strongly disagree	18192	3.75
						7	N/A	164762	33.94

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	434	0.09
						9	Missing	6396	1.32
ST46Q02	Maths Work Ethic - Work Hard on Homework	Num	1.	112	171 - 171	1	Strongly agree	59954	12.35
						2	Agree	145945	30.06
						3	Disagree	88884	18.31
						4	Strongly disagree	18784	3.87
						7	N/A	164761	33.94
						8	Invalid	523	0.11
						9	Missing	6639	1.37
ST46Q03	Maths Work Ethic - Prepared for Exams	Num	1.	113	172 - 172	1	Strongly agree	65401	13.47
						2	Agree	150143	30.93
						3	Disagree	81369	16.76
						4	Strongly disagree	16081	3.31
						7	N/A	164762	33.94
						8	Invalid	689	0.14
						9	Missing	7045	1.45
ST46Q04	Maths Work Ethic - Study Hard for Quizzes	Num	1.	114	173 - 173	1	Strongly agree	53222	10.96
						2	Agree	128614	26.49
						3	Disagree	109033	22.46
						4	Strongly disagree	22128	4.56
						7	N/A	164760	33.94
						8	Invalid	688	0.14
						9	Missing	7045	1.45

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST46Q05	Maths Work Ethic - Study Until I Understand Everything	Num	1.	115	174 - 174	1	Strongly agree	61741	12.72
						2	Agree	141965	29.24
						3	Disagree	92308	19.01
						4	Strongly disagree	17029	3.51
						7	N/A	164763	33.94
						8	Invalid	705	0.15
						9	Missing	6979	1.44
ST46Q06	Maths Work Ethic - Pay Attention in Classes	Num	1.	116	175 - 175	1	Strongly agree	82713	17.04
						2	Agree	171776	35.38
						3	Disagree	48412	9.97
						4	Strongly disagree	9999	2.06
						7	N/A	164763	33.94
						8	Invalid	819	0.17
						9	Missing	7008	1.44
ST46Q07	Maths Work Ethic - Listen in Classes	Num	1.	117	176 - 176	1	Strongly agree	90494	18.64
						2	Agree	177887	36.64
						3	Disagree	35911	7.40
						4	Strongly disagree	8562	1.76
						7	N/A	164762	33.94
						8	Invalid	750	0.15
						9	Missing	7124	1.47
ST46Q08	Maths Work Ethic - Avoid Distractions When Studying	Num	1.	118	177 - 177	1	Strongly agree	60995	12.56
						2	Agree	145004	29.87
						3	Disagree	91444	18.84

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Strongly disagree	15546	3.20
						7	N/A	164762	33.94
						8	Invalid	607	0.13
						9	Missing	7132	1.47
ST46Q09	Maths Work Ethic - Keep Work Organized	Num	1.	119	178 - 178	1	Strongly agree	63513	13.08
						2	Agree	143101	29.48
						3	Disagree	87760	18.08
						4	Strongly disagree	18666	3.84
						7	N/A	164763	33.94
						8	Invalid	512	0.11
						9	Missing	7175	1.48
ST48Q01	Maths Intentions - Mathematics vs. Language Courses After School	Num	1.	120	179 - 179	1	Courses after school Math	171352	35.29
						2	Courses after school Test Language	123058	25.35
						7	N/A	164765	33.94
						8	Invalid	2870	0.59
						9	Missing	23445	4.83
ST48Q02	Maths Intentions - Mathematics vs. Science Related Major in College	Num	1.	121	180 - 180	1	Major in college Math	122732	25.28
						2	Major in college Science	167095	34.42
						7	N/A	164763	33.94
						8	Invalid	2928	0.60
						9	Missing	27972	5.76

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST48Q03	Maths Intentions - Study Harder in Mathematics vs. Language Classes	Num	1.	122	181 - 181	1	Study harder Math	178180	36.70
						2	Study harder Test Language	120299	24.78
						7	N/A	164769	33.94
						8	Invalid	2931	0.60
						9	Missing	19311	3.98
ST48Q04	Maths Intentions - Take Maximum Number of Mathematics vs. Science Classes	Num	1.	123	182 - 182	1	Maximum classes Math	134002	27.60
						2	Maximum classes Science	133714	27.54
						7	N/A	191797	39.51
						8	Invalid	2684	0.55
						9	Missing	23293	4.80
ST48Q05	Maths Intentions - Pursuing a Career That Involves Mathematics vs. Science	Num	1.	124	183 - 183	1	Pursuing a career Math	126359	26.03
						2	Pursuing a career Science	161633	33.29
						7	N/A	164766	33.94
						8	Invalid	3027	0.62
						9	Missing	29705	6.12
ST49Q01	Maths Behaviour - Talk about Maths with Friends	Num	1.	125	184 - 184	1	Always or almost always	21841	4.50
						2	Often	56808	11.70
						3	Sometimes	127348	26.23
						4	Never or rarely	107498	22.14
						7	N/A	164774	33.94
						8	Invalid	357	0.07
9	Missing	6864	1.41						

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST49Q02	Maths Behaviour - Help Friends with Maths	Num	1.	126	185 - 185	1	Always or almost always	23672	4.88
						2	Often	72985	15.03
						3	Sometimes	138306	28.49
						4	Never or rarely	78062	16.08
						7	N/A	164777	33.94
						8	Invalid	340	0.07
						9	Missing	7348	1.51
ST49Q03	Maths Behaviour - <Extracurricular> Activity	Num	1.	127	186 - 186	1	Always or almost always	17780	3.66
						2	Often	41786	8.61
						3	Sometimes	92310	19.01
						4	Never or rarely	160292	33.02
						7	N/A	164774	33.94
						8	Invalid	485	0.10
						9	Missing	8063	1.66
ST49Q04	Maths Behaviour - Participate in Competitions	Num	1.	128	187 - 187	1	Always or almost always	13439	2.77
						2	Often	23584	4.86
						3	Sometimes	55073	11.34
						4	Never or rarely	220282	45.37
						7	N/A	164776	33.94
						8	Invalid	476	0.10
						9	Missing	7860	1.62
ST49Q05	Maths Behaviour - Study More Than 2 Extra Hours a Day	Num	1.	129	188 - 188	1	Always or almost always	14698	3.03
						2	Often	30141	6.21

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Sometimes	88330	18.19
						4	Never or rarely	179413	36.96
						7	N/A	164776	33.94
						8	Invalid	434	0.09
						9	Missing	7698	1.59
ST49Q06	Maths Behaviour - Play Chess	Num	1.	130	189 - 189	1	Always or almost always	18351	3.78
						2	Often	35141	7.24
						3	Sometimes	75817	15.62
						4	Never or rarely	183262	37.75
						7	N/A	164777	33.94
						8	Invalid	504	0.10
						9	Missing	7638	1.57
ST49Q07	Maths Behaviour - Computer programming	Num	1.	131	190 - 190	1	Always or almost always	21354	4.40
						2	Often	37373	7.70
						3	Sometimes	68441	14.10
						4	Never or rarely	185257	38.16
						7	N/A	164778	33.94
						8	Invalid	363	0.07
						9	Missing	7924	1.63
ST49Q09	Maths Behaviour - Participate in Maths Club	Num	1.	132	191 - 191	1	Always or almost always	8491	1.75
						2	Often	12923	2.66
						3	Sometimes	24229	4.99
						4	Never or rarely	267109	55.02
						7	N/A	164775	33.94

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	219	0.05
						9	Missing	7744	1.60
ST53Q01	Learning Strategies - Important Parts vs. Existing Knowledge vs. Learn by Heart	Num	1.	133	192 - 192	1	Most important	148418	30.57
						2	relating to known	99437	20.48
						3	by heart	62092	12.79
						7	N/A	165248	34.04
						8	Invalid	3188	0.66
						9	Missing	7107	1.46
ST53Q02	Learning Strategies - Improve Understanding vs. New Ways vs. Memory	Num	1.	134	193 - 193	1	Improve understanding	173274	35.69
						2	new ways	52975	10.91
						3	check memory	83631	17.23
						7	N/A	165246	34.04
						8	Invalid	2651	0.55
						9	Missing	7713	1.59
ST53Q03	Learning Strategies - Other Subjects vs. Learning Goals vs. Rehearse Problems	Num	1.	135	194 - 194	1	Relating to other subjects	69342	14.28
						2	learning goals	176766	36.41
						3	in my sleep	63164	13.01
						7	N/A	165247	34.04
						8	Invalid	2015	0.42
						9	Missing	8956	1.84
ST53Q04	Learning Strategies - Repeat Examples vs. Everyday Applications vs. More Information	Num	1.	136	195 - 195	1	Repeat examples	164732	33.93

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	everyday life	56348	11.61
						3	more information	87851	18.10
						7	N/A	165247	34.04
						8	Invalid	2286	0.47
						9	Missing	9026	1.86
ST55Q01	Out of school lessons - <test lang>	Num	1.	137	196 - 196	1	I do not attend <out-of-school time lessons> in this subject	206705	42.58
						2	Less than 2 hours a week	46825	9.64
						3	2 or more but less than 4 hours a week	32313	6.66
						4	4 or more but less than 6 hours a week	14860	3.06
						5	6 or more hours a week	7058	1.45
						7	N/A	165242	34.04
						8	Invalid	1861	0.38
						9	Missing	10626	2.19
ST55Q02	Out of school lessons - <maths>	Num	1.	138	197 - 197	1	I do not attend <out-of-school time lessons> in this subject	169786	34.97
						2	Less than 2 hours a week	59714	12.30
						3	2 or more but less than 4 hours a week	46296	9.54
						4	4 or more but less than 6 hours a week	22066	4.55
						5	6 or more hours a week	10309	2.12
						7	N/A	165241	34.04
						8	Invalid	1973	0.41
						9	Missing	10105	2.08
ST55Q03	Out of school lessons - <science>	Num	1.	139	198 - 198	1	I do not attend <out-of-school time lessons> in this subject	201614	41.53

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Less than 2 hours a week	48468	9.98
						3	2 or more but less than 4 hours a week	33571	6.91
						4	4 or more but less than 6 hours a week	14679	3.02
						5	6 or more hours a week	7758	1.60
						7	N/A	165241	34.04
						8	Invalid	1364	0.28
						9	Missing	12795	2.64
ST55Q04	Out of school lessons - other	Num	1.	140	199 - 199	1	I do not attend <out-of-school time lessons> in this subject	175818	36.21
						2	Less than 2 hours a week	56403	11.62
						3	2 or more but less than 4 hours a week	40976	8.44
						4	4 or more but less than 6 hours a week	17685	3.64
						5	6 or more hours a week	13248	2.73
						7	N/A	165244	34.04
						8	Invalid	3163	0.65
						9	Missing	12953	2.67
ST57Q01	Out-of-School Study Time - Homework	Num	4.	141	200 - 203	0.00-9999.00		485490	100.00
ST57Q02	Out-of-School Study Time - Guided Homework	Num	4.	142	204 - 207	0.00-9999.00		485490	100.00
ST57Q03	Out-of-School Study Time - Personal Tutor	Num	4.	143	208 - 211	0.00-9999.00		485490	100.00
ST57Q04	Out-of-School Study Time - Commercial Company	Num	4.	144	212 - 215	0.00-9999.00		485490	100.00
ST57Q05	Out-of-School Study Time - With Parent	Num	4.	145	216 - 219	0.00-9999.00		485490	100.00
ST57Q06	Out-of-School Study Time - Computer	Num	4.	146	220 - 223	0.00-9999.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST61Q01	Experience with Applied Maths Tasks - Use <Train Timetable>	Num	1.	147	224 - 224	1	Frequently	53983	11.12
						2	Sometimes	125923	25.94
						3	Rarely	80428	16.57
						4	Never	52465	10.81
						7	N/A	165245	34.04
						8	Invalid	489	0.10
						9	Missing	6957	1.43
ST61Q02	Experience with Applied Maths Tasks - Calculate Price including Tax	Num	1.	148	225 - 225	1	Frequently	53436	11.01
						2	Sometimes	118297	24.37
						3	Rarely	80176	16.51
						4	Never	60375	12.44
						7	N/A	165242	34.04
						8	Invalid	541	0.11
						9	Missing	7423	1.53
ST61Q03	Experience with Applied Maths Tasks - Calculate Square Metres	Num	1.	149	226 - 226	1	Frequently	72035	14.84
						2	Sometimes	119787	24.67
						3	Rarely	69977	14.41
						4	Never	49817	10.26
						7	N/A	165243	34.04
						8	Invalid	676	0.14
						9	Missing	7955	1.64
ST61Q04	Experience with Applied Maths Tasks - Understand Scientific Tables	Num	1.	150	227 - 227	1	Frequently	49221	10.14
						2	Sometimes	108115	22.27

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Rarely	93437	19.25
						4	Never	59531	12.26
						7	N/A	165242	34.04
						8	Invalid	623	0.13
						9	Missing	9321	1.92
ST61Q05	Experience with Pure Maths Tasks - Solve Equation 1	Num	1.	151	228 - 228	1	Frequently	189647	39.06
						2	Sometimes	76491	15.76
						3	Rarely	27224	5.61
						4	Never	18336	3.78
						7	N/A	165243	34.04
						8	Invalid	620	0.13
						9	Missing	7929	1.63
ST61Q06	Experience with Applied Maths Tasks - Use a Map to Calculate Distance	Num	1.	152	229 - 229	1	Frequently	55120	11.35
						2	Sometimes	109975	22.65
						3	Rarely	99299	20.45
						4	Never	46982	9.68
						7	N/A	165244	34.04
						8	Invalid	615	0.13
						9	Missing	8255	1.70
ST61Q07	Experience with Pure Maths Tasks - Solve Equation 2	Num	1.	153	230 - 230	1	Frequently	187445	38.61
						2	Sometimes	76284	15.71
						3	Rarely	28946	5.96
						4	Never	19122	3.94

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	165242	34.04
						8	Invalid	697	0.14
						9	Missing	7754	1.60
ST61Q08	Experience with Applied Maths Tasks - Calculate Power Consumption Rate	Num	1.	154	231 - 231	1	Frequently	39821	8.20
						2	Sometimes	98753	20.34
						3	Rarely	103128	21.24
						4	Never	69796	14.38
						7	N/A	165245	34.04
						8	Invalid	524	0.11
						9	Missing	8223	1.69
ST61Q09	Experience with Applied Maths Tasks - Solve Equation 3	Num	1.	155	232 - 232	1	Frequently	188925	38.91
						2	Sometimes	74377	15.32
						3	Rarely	27811	5.73
						4	Never	17971	3.70
						7	N/A	168333	34.67
						8	Invalid	330	0.07
						9	Missing	7743	1.59
ST62Q01	Familiarity with Maths Concepts - Exponential Function	Num	1.	156	233 - 233	1	Never heard of it	117721	24.25
						2	Heard of it once or twice	55263	11.38
						3	Heard of it a few times	52263	10.77
						4	Heard of it often	42540	8.76
						5	Know it well, understand the concept	38697	7.97
						7	N/A	168328	34.67

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	1586	0.33
						9	Missing	9092	1.87
ST62Q02	Familiarity with Maths Concepts - Divisor	Num	1.	157	234 - 234	1	Never heard of it	29802	6.14
						2	Heard of it once or twice	30007	6.18
						3	Heard of it a few times	37676	7.76
						4	Heard of it often	63543	13.09
						5	Know it well, understand the concept	146453	30.17
						7	N/A	168327	34.67
						8	Invalid	1057	0.22
						9	Missing	8625	1.78
ST62Q03	Familiarity with Maths Concepts - Quadratic Function	Num	1.	158	235 - 235	1	Never heard of it	49576	10.21
						2	Heard of it once or twice	39565	8.15
						3	Heard of it a few times	50499	10.40
						4	Heard of it often	67288	13.86
						5	Know it well, understand the concept	99674	20.53
						7	N/A	168330	34.67
						8	Invalid	1445	0.30
						9	Missing	9113	1.88
ST62Q04	Overclaiming - Proper Number	Num	1.	159	236 - 236	1	Never heard of it	68481	14.11
						2	Heard of it once or twice	48904	10.07
						3	Heard of it a few times	56782	11.70
						4	Heard of it often	60694	12.50

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5	Know it well, understand the concept	71458	14.72
						7	N/A	168328	34.67
						8	Invalid	1413	0.29
						9	Missing	9430	1.94
ST62Q06	Familiarity with Maths Concepts - Linear Equation	Num	1.	160	237 - 237	1	Never heard of it	41404	8.53
						2	Heard of it once or twice	30941	6.37
						3	Heard of it a few times	41369	8.52
						4	Heard of it often	69161	14.25
						5	Know it well, understand the concept	123858	25.51
						7	N/A	168327	34.67
						8	Invalid	1309	0.27
						9	Missing	9121	1.88
ST62Q07	Familiarity with Maths Concepts - Vectors	Num	1.	161	238 - 238	1	Never heard of it	87307	17.98
						2	Heard of it once or twice	43631	8.99
						3	Heard of it a few times	46992	9.68
						4	Heard of it often	53486	11.02
						5	Know it well, understand the concept	75211	15.49
						7	N/A	168328	34.67
						8	Invalid	1570	0.32
						9	Missing	8965	1.85
ST62Q08	Familiarity with Maths Concepts - Complex Number	Num	1.	162	239 - 239	1	Never heard of it	78212	16.11
						2	Heard of it once or twice	59468	12.25

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Heard of it a few times	62456	12.86
						4	Heard of it often	55625	11.46
						5	Know it well, understand the concept	50879	10.48
						7	N/A	168329	34.67
						8	Invalid	1533	0.32
						9	Missing	8988	1.85
ST62Q09	Familiarity with Maths Concepts - Rational Number	Num	1.	163	240 - 240	1	Never heard of it	32097	6.61
						2	Heard of it once or twice	31811	6.55
						3	Heard of it a few times	45096	9.29
						4	Heard of it often	76259	15.71
						5	Know it well, understand the concept	122216	25.17
						7	N/A	168326	34.67
						8	Invalid	1125	0.23
						9	Missing	8560	1.76
ST62Q10	Familiarity with Maths Concepts - Radicals	Num	1.	164	241 - 241	1	Never heard of it	39823	8.20
						2	Heard of it once or twice	33544	6.91
						3	Heard of it a few times	40264	8.29
						4	Heard of it often	63378	13.05
						5	Know it well, understand the concept	129307	26.63
						7	N/A	168327	34.67
						8	Invalid	1540	0.32
						9	Missing	9307	1.92

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent	
ST62Q11	Overclaiming - Subjunctive Scaling	Num	1.	165	242 - 242	1	Never heard of it	167205	34.44	
							2	Heard of it once or twice	52810	10.88
							3	Heard of it a few times	41949	8.64
							4	Heard of it often	26898	5.54
							5	Know it well, understand the concept	16688	3.44
							7	N/A	168329	34.67
							8	Invalid	1984	0.41
							9	Missing	9627	1.98
							ST62Q12	Familiarity with Maths Concepts - Polygon	Num	1.
2	Heard of it once or twice	26567	5.47							
3	Heard of it a few times	38179	7.86							
4	Heard of it often	63573	13.09							
5	Know it well, understand the concept	143162	29.49							
7	N/A	168328	34.67							
8	Invalid	1450	0.30							
9	Missing	9385	1.93							
ST62Q13	Overclaiming - Declarative Fraction	Num	1.	167	244 - 244	1				
							2	Heard of it once or twice	54087	11.14
							3	Heard of it a few times	42838	8.82
							4	Heard of it often	28872	5.95
							5	Know it well, understand the concept	21478	4.42
							7	N/A	168327	34.67

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	1282	0.26
						9	Missing	9723	2.00
ST62Q15	Familiarity with Maths Concepts - Congruent Figure	Num	1.	168	245 - 245	1	Never heard of it	75747	15.60
						2	Heard of it once or twice	39564	8.15
						3	Heard of it a few times	43807	9.02
						4	Heard of it often	51703	10.65
						5	Know it well, understand the concept	95476	19.67
						7	N/A	168328	34.67
						8	Invalid	1286	0.26
						9	Missing	9579	1.97
ST62Q16	Familiarity with Maths Concepts - Cosine	Num	1.	169	246 - 246	1	Never heard of it	88868	18.30
						2	Heard of it once or twice	29549	6.09
						3	Heard of it a few times	32193	6.63
						4	Heard of it often	48933	10.08
						5	Know it well, understand the concept	106863	22.01
						7	N/A	168328	34.67
						8	Invalid	1455	0.30
						9	Missing	9301	1.92
ST62Q17	Familiarity with Maths Concepts - Arithmetic Mean	Num	1.	170	247 - 247	1	Never heard of it	78610	16.19
						2	Heard of it once or twice	38374	7.90
						3	Heard of it a few times	41695	8.59
						4	Heard of it often	50223	10.34

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5	Know it well, understand the concept	97882	20.16
						7	N/A	168326	34.67
						8	Invalid	804	0.17
						9	Missing	9576	1.97
ST62Q19	Familiarity with Maths Concepts - Probability	Num	1.	171	248 - 248	1	Never heard of it	33074	6.81
						2	Heard of it once or twice	28946	5.96
						3	Heard of it a few times	40956	8.44
						4	Heard of it often	67004	13.80
						5	Know it well, understand the concept	137749	28.37
						7	N/A	168328	34.67
						8	Invalid	532	0.11
						9	Missing	8901	1.83
ST69Q01	Min in <class period> - <test lang>	Num	4.	172	249 - 252	15.00-9999.00		485490	100.00
ST69Q02	Min in <class period> - <Maths>	Num	4.	173	253 - 256	15.00-9999.00		485490	100.00
ST69Q03	Min in <class period> - <Science>	Num	4.	174	257 - 260	15.00-9999.00		485490	100.00
ST70Q01	No of <class period> p/wk - <test lang>	Num	4.	175	261 - 264	0.00-9999.00		485490	100.00
ST70Q02	No of <class period> p/wk - <Maths>	Num	4.	176	265 - 268	0.00-9999.00		485490	100.00
ST70Q03	No of <class period> p/wk - <Science>	Num	4.	177	269 - 272	0.00-9999.00		485490	100.00
ST71Q01	No of ALL <class period> a week	Num	4.	178	273 - 276	1.00-9999.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent	
ST72Q01	Class Size - No of Students in <Test Language> Class	Num	4.	179	277 - 280	0.00-9999.00		485490	100.00	
ST73Q01	OTL - Algebraic Word Problem in Maths Lesson	Num	1.	180	281 - 281		1 2 3 4 7 8 9	Frequently Sometimes Rarely Never N/A Invalid Missing	130447 134221 35103 9830 165259 504 10126	26.87 27.65 7.23 2.02 34.04 0.10 2.09
ST73Q02	OTL - Algebraic Word Problem in Tests	Num	1.	181	282 - 282		1 2 3 4 7 8 9	Frequently Sometimes Rarely Never N/A Invalid Missing	94436 145630 53871 15028 165259 408 10858	19.45 30.00 11.10 3.10 34.04 0.08 2.24
ST74Q01	OTL - Procedural Task in Maths Lesson	Num	1.	182	283 - 283		1 2 3 4 7 8 9	Frequently Sometimes Rarely Never N/A Invalid Missing	200007 84637 18479 6722 165266 360 10019	41.20 17.43 3.81 1.38 34.04 0.07 2.06
ST74Q02	OTL - Procedural Task in Tests	Num	1.	183	284 - 284		1	Frequently	162571	33.49

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Sometimes	107029	22.05
						3	Rarely	29825	6.14
						4	Never	9878	2.03
						7	N/A	165265	34.04
						8	Invalid	316	0.07
						9	Missing	10606	2.18
ST75Q01	OTL - Pure Maths Reasoning in Maths Lesson	Num	1.	184	285 - 285	1	Frequently	113604	23.40
						2	Sometimes	128214	26.41
						3	Rarely	49308	10.16
						4	Never	18163	3.74
						7	N/A	165269	34.04
						8	Invalid	459	0.09
						9	Missing	10473	2.16
ST75Q02	OTL - Pure Maths Reasoning in Tests	Num	1.	185	286 - 286	1	Frequently	88626	18.25
						2	Sometimes	128864	26.54
						3	Rarely	64019	13.19
						4	Never	27154	5.59
						7	N/A	165272	34.04
						8	Invalid	346	0.07
						9	Missing	11209	2.31
ST76Q01	OTL - Applied Maths Reasoning in Maths Lesson	Num	1.	186	287 - 287	1	Frequently	71758	14.78
						2	Sometimes	137781	28.38
						3	Rarely	74320	15.31

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Never	25121	5.17
						7	N/A	165291	34.05
						8	Invalid	379	0.08
						9	Missing	10840	2.23
ST76Q02	OTL - Applied Maths Reasoning in Tests	Num	1.	187	288 - 288	1	Frequently	54701	11.27
						2	Sometimes	125284	25.81
						3	Rarely	88557	18.24
						4	Never	39947	8.23
						7	N/A	165294	34.05
						8	Invalid	337	0.07
						9	Missing	11370	2.34
ST77Q01	Maths Teaching - Teacher shows interest	Num	1.	188	289 - 289	1	Every Lesson	117912	24.29
						2	Most Lessons	101988	21.01
						3	Some Lessons	72965	15.03
						4	Never or Hardly Ever	22383	4.61
						7	N/A	164966	33.98
						8	Invalid	407	0.08
						9	Missing	4869	1.00
ST77Q02	Maths Teaching - Extra help	Num	1.	189	290 - 290	1	Every Lesson	136185	28.05
						2	Most Lessons	94283	19.42
						3	Some Lessons	64852	13.36
						4	Never or Hardly Ever	19593	4.04
						7	N/A	164967	33.98

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	388	0.08
						9	Missing	5222	1.08
ST77Q04	Maths Teaching - Teacher helps	Num	1.	190	291 - 291	1	Every Lesson	153025	31.52
						2	Most Lessons	89992	18.54
						3	Some Lessons	54126	11.15
						4	Never or Hardly Ever	17225	3.55
						7	N/A	164966	33.98
						8	Invalid	407	0.08
						9	Missing	5749	1.18
ST77Q05	Maths Teaching - Teacher continues	Num	1.	191	292 - 292	1	Every Lesson	137303	28.28
						2	Most Lessons	87220	17.97
						3	Some Lessons	64224	13.23
						4	Never or Hardly Ever	26080	5.37
						7	N/A	164968	33.98
						8	Invalid	375	0.08
						9	Missing	5320	1.10
ST77Q06	Maths Teaching - Express opinions	Num	1.	192	293 - 293	1	Every Lesson	133732	27.55
						2	Most Lessons	89813	18.50
						3	Some Lessons	63867	13.16
						4	Never or Hardly Ever	27395	5.64
						7	N/A	164966	33.98
						8	Invalid	355	0.07
						9	Missing	5362	1.10

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST79Q01	Teacher-Directed Instruction - Sets Clear Goals	Num	1.	193	294 - 294	1	Every Lesson	114357	23.55
						2	Most Lessons	116036	23.90
						3	Some Lessons	64800	13.35
						4	Never or Hardly Ever	19716	4.06
						7	N/A	164969	33.98
						8	Invalid	330	0.07
						9	Missing	5282	1.09
ST79Q02	Teacher-Directed Instruction - Encourages Thinking and Reasoning	Num	1.	194	295 - 295	1	Every Lesson	73557	15.15
						2	Most Lessons	104082	21.44
						3	Some Lessons	92573	19.07
						4	Never or Hardly Ever	44116	9.09
						7	N/A	164968	33.98
						8	Invalid	338	0.07
						9	Missing	5856	1.21
ST79Q03	Student Orientation - Differentiates Between Students When Giving Tasks	Num	1.	195	296 - 296	1	Every Lesson	43286	8.92
						2	Most Lessons	55592	11.45
						3	Some Lessons	72895	15.01
						4	Never or Hardly Ever	142182	29.29
						7	N/A	164970	33.98
						8	Invalid	583	0.12
						9	Missing	5982	1.23
ST79Q04	Student Orientation - Assigns Complex Projects	Num	1.	196	297 - 297	1	Every Lesson	27377	5.64
						2	Most Lessons	40700	8.38

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Some Lessons	90800	18.70
						4	Never or Hardly Ever	155029	31.93
						7	N/A	164970	33.98
						8	Invalid	579	0.12
						9	Missing	6035	1.24
ST79Q05	Formative Assessment - Gives Feedback	Num	1.	197	298 - 298	1	Every Lesson	44201	9.10
						2	Most Lessons	70164	14.45
						3	Some Lessons	116143	23.92
						4	Never or Hardly Ever	83129	17.12
						7	N/A	164970	33.98
						8	Invalid	527	0.11
						9	Missing	6356	1.31
ST79Q06	Teacher-Directed Instruction - Checks Understanding	Num	1.	198	299 - 299	1	Every Lesson	130413	26.86
						2	Most Lessons	104426	21.51
						3	Some Lessons	60052	12.37
						4	Never or Hardly Ever	18984	3.91
						7	N/A	164969	33.98
						8	Invalid	455	0.09
						9	Missing	6191	1.28
ST79Q07	Student Orientation - Has Students Work in Small Groups	Num	1.	199	300 - 300	1	Every Lesson	41515	8.55
						2	Most Lessons	55850	11.50
						3	Some Lessons	95652	19.70
						4	Never or Hardly Ever	121076	24.94

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164969	33.98
						8	Invalid	477	0.10
						9	Missing	5951	1.23
ST79Q08	Teacher-Directed Instruction - Summarizes Previous Lessons	Num	1.	200	301 - 301	1	Every Lesson	73203	15.08
						2	Most Lessons	79561	16.39
						3	Some Lessons	98976	20.39
						4	Never or Hardly Ever	62461	12.87
						7	N/A	164971	33.98
						8	Invalid	419	0.09
						9	Missing	5899	1.22
ST79Q10	Student Orientation - Plans Classroom Activities	Num	1.	201	302 - 302	1	Every Lesson	27579	5.68
						2	Most Lessons	45167	9.30
						3	Some Lessons	87226	17.97
						4	Never or Hardly Ever	154007	31.72
						7	N/A	164970	33.98
						8	Invalid	342	0.07
						9	Missing	6199	1.28
ST79Q11	Formative Assessment - Gives Feedback on Strengths and Weaknesses	Num	1.	202	303 - 303	1	Every Lesson	35525	7.32
						2	Most Lessons	63036	12.98
						3	Some Lessons	108851	22.42
						4	Never or Hardly Ever	106370	21.91
						7	N/A	164973	33.98
						8	Invalid	436	0.09

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	6299	1.30
ST79Q12	Formative Assessment - Informs about Expectations	Num	1.	203	304 - 304	1	Every Lesson	84100	17.32
						2	Most Lessons	107157	22.07
						3	Some Lessons	84357	17.38
						4	Never or Hardly Ever	37858	7.80
						7	N/A	164971	33.98
						8	Invalid	475	0.10
						9	Missing	6572	1.35
ST79Q15	Teacher-Directed Instruction - Informs about Learning Goals	Num	1.	204	305 - 305	1	Every Lesson	141262	29.10
						2	Most Lessons	107336	22.11
						3	Some Lessons	51228	10.55
						4	Never or Hardly Ever	14020	2.89
						7	N/A	164972	33.98
						8	Invalid	424	0.09
						9	Missing	6248	1.29
ST79Q17	Formative Assessment - Tells How to Get Better	Num	1.	205	306 - 306	1	Every Lesson	79427	16.36
						2	Most Lessons	89185	18.37
						3	Some Lessons	88643	18.26
						4	Never or Hardly Ever	56784	11.70
						7	N/A	164971	33.98
						8	Invalid	340	0.07
						9	Missing	6140	1.26

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST80Q01	Cognitive Activation - Teacher Encourages to Reflect Problems	Num	1.	206	307 - 307	1	Always or almost always	78333	16.13
						2	Often	116240	23.94
						3	Sometimes	93536	19.27
						4	Never or rarely	26062	5.37
						7	N/A	164975	33.98
						8	Invalid	356	0.07
ST80Q04	Cognitive Activation - Gives Problems that Require to Think	Num	1.	207	308 - 308	1	Always or almost always	56817	11.70
						2	Often	115669	23.83
						3	Sometimes	114908	23.67
						4	Never or rarely	26127	5.38
						7	N/A	164970	33.98
						8	Invalid	396	0.08
ST80Q05	Cognitive Activation - Asks to Use Own Procedures	Num	1.	208	309 - 309	1	Always or almost always	49677	10.23
						2	Often	87900	18.11
						3	Sometimes	113172	23.31
						4	Never or rarely	61844	12.74
						7	N/A	164970	33.98
						8	Invalid	579	0.12
						9	Missing	7348	1.51

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST80Q06	Cognitive Activation - Presents Problems with No Obvious Solutions	Num	1.	209	310 - 310	1	Always or almost always	48383	9.97
						2	Often	95443	19.66
						3	Sometimes	112906	23.26
						4	Never or rarely	55758	11.48
						7	N/A	164971	33.98
						8	Invalid	662	0.14
ST80Q07	Cognitive Activation - Presents Problems in Different Contexts	Num	1.	210	311 - 311	1	Always or almost always	76563	15.77
						2	Often	116261	23.95
						3	Sometimes	90541	18.65
						4	Never or rarely	29156	6.01
						7	N/A	164973	33.98
						8	Invalid	520	0.11
ST80Q08	Cognitive Activation - Helps Learn from Mistakes	Num	1.	211	312 - 312	1	Always or almost always	97863	20.16
						2	Often	106507	21.94
						3	Sometimes	77000	15.86
						4	Never or rarely	31221	6.43
						7	N/A	164972	33.98
						8	Invalid	525	0.11
						9	Missing	7402	1.52

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST80Q09	Cognitive Activation - Asks for Explanations	Num	1.	212	313 - 313	1	Always or almost always	110875	22.84
						2	Often	107784	22.20
						3	Sometimes	69996	14.42
						4	Never or rarely	23159	4.77
						7	N/A	164968	33.98
						8	Invalid	470	0.10
ST80Q10	Cognitive Activation - Apply What We Learned	Num	1.	213	314 - 314	1	Always or almost always	86714	17.86
						2	Often	115329	23.76
						3	Sometimes	84497	17.40
						4	Never or rarely	25765	5.31
						7	N/A	164967	33.98
						8	Invalid	416	0.09
ST80Q11	Cognitive Activation - Problems with Multiple Solutions	Num	1.	214	315 - 315	1	Always or almost always	82502	16.99
						2	Often	119069	24.53
						3	Sometimes	90254	18.59
						4	Never or rarely	21040	4.33
						7	N/A	164969	33.98
						8	Invalid	345	0.07
						9	Missing	7311	1.51

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent							
ST81Q01	Disciplinary Climate - Students Don't Listen	Num	1.	215	316 - 316	1	Every Lesson	32887	6.77							
							2	Most Lessons	67544	13.91						
							3	Some Lessons	149380	30.77						
							4	Never or Hardly Ever	64171	13.22						
							7	N/A	164962	33.98						
							8	Invalid	453	0.09						
							9	Missing	6093	1.26						
							ST81Q02	Disciplinary Climate - Noise and Disorder	Num	1.	216	317 - 317	1	Every Lesson	36213	7.46
														2	Most Lessons	62525
3	Some Lessons	132324	27.26													
4	Never or Hardly Ever	82484	16.99													
7	N/A	164963	33.98													
8	Invalid	427	0.09													
9	Missing	6554	1.35													
ST81Q03	Disciplinary Climate - Teacher Has to Wait Until its Quiet	Num	1.	217	318 - 318	1								Every Lesson	32117	6.62
														2	Most Lessons	53830
							3	Some Lessons	117458	24.19						
							4	Never or Hardly Ever	109311	22.52						
							7	N/A	164962	33.98						
							8	Invalid	464	0.10						
							9	Missing	7348	1.51						

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent							
ST81Q04	Disciplinary Climate - Students Don't Work Well	Num	1.	218	319 - 319	1	Every Lesson	23740	4.89							
							2	Most Lessons	47726	9.83						
							3	Some Lessons	130357	26.85						
							4	Never or Hardly Ever	111171	22.90						
							7	N/A	164961	33.98						
							8	Invalid	373	0.08						
							9	Missing	7162	1.48						
							ST81Q05	Disciplinary Climate - Students Start Working Late	Num	1.	219	320 - 320	1	Every Lesson	32845	6.77
														2	Most Lessons	52190
3	Some Lessons	113970	23.48													
4	Never or Hardly Ever	114431	23.57													
7	N/A	164962	33.98													
8	Invalid	290	0.06													
9	Missing	6802	1.40													
ST82Q01	Vignette Teacher Support - Homework Every Other Day/Back in Time	Num	1.	220	321 - 321	1								Strongly agree	106867	22.01
														2	Agree	151246
							3	Disagree	39519	8.14						
							4	Strongly disagree	14058	2.90						
							7	N/A	164963	33.98						
							8	Invalid	854	0.18						
							9	Missing	7983	1.64						
							ST82Q02	Vignette Teacher Support - Homework Once a Week/Back in Time	Num	1.	221	322 - 322	1	Strongly agree	56897	11.72

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Agree	147498	30.38
						3	Disagree	86379	17.79
						4	Strongly disagree	20469	4.22
						7	N/A	164964	33.98
						8	Invalid	541	0.11
						9	Missing	8742	1.80
ST82Q03	Vignette Teacher Support - Homework Once a Week/Not Back in Time	Num	1.	222	323 - 323	1	Strongly agree	30225	6.23
						2	Agree	47708	9.83
						3	Disagree	102101	21.03
						4	Strongly disagree	130952	26.97
						7	N/A	164964	33.98
						8	Invalid	468	0.10
						9	Missing	9072	1.87
ST83Q01	Teacher Support - Lets Us Know We Have to Work Hard	Num	1.	223	324 - 324	1	Strongly agree	112922	23.26
						2	Agree	161908	33.35
						3	Disagree	30990	6.38
						4	Strongly disagree	7685	1.58
						7	N/A	164961	33.98
						8	Invalid	363	0.07
						9	Missing	6661	1.37
ST83Q02	Teacher Support - Provides Extra Help When Needed	Num	1.	224	325 - 325	1	Strongly agree	113717	23.42
						2	Agree	148382	30.56
						3	Disagree	38084	7.84

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Strongly disagree	12929	2.66
						7	N/A	164962	33.98
						8	Invalid	408	0.08
						9	Missing	7008	1.44
ST83Q03	Teacher Support - Helps Students with Learning	Num	1.	225	326 - 326	1	Strongly agree	117920	24.29
						2	Agree	152294	31.37
						3	Disagree	32368	6.67
						4	Strongly disagree	10361	2.13
						7	N/A	164961	33.98
						8	Invalid	391	0.08
						9	Missing	7195	1.48
ST83Q04	Teacher Support - Gives Opportunity to Express Opinions	Num	1.	226	327 - 327	1	Strongly agree	103626	21.34
						2	Agree	147403	30.36
						3	Disagree	43660	8.99
						4	Strongly disagree	18256	3.76
						7	N/A	164962	33.98
						8	Invalid	418	0.09
						9	Missing	7165	1.48
ST84Q01	Vignette Classroom Management - Students Frequently Interrupt/Teacher Arrives Early	Num	1.	227	328 - 328	1	Strongly agree	35577	7.33
						2	Agree	86875	17.89
						3	Disagree	144797	29.82
						4	Strongly disagree	43732	9.01
						7	N/A	164959	33.98

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	695	0.14
						9	Missing	8855	1.82
ST84Q02	Vignette Classroom Management - Students Are Calm/Teacher Arrives on Time	Num	1.	228	329 - 329	1	Strongly agree	175461	36.14
						2	Agree	111538	22.97
						3	Disagree	18944	3.90
						4	Strongly disagree	5456	1.12
						7	N/A	164959	33.98
						8	Invalid	391	0.08
						9	Missing	8741	1.80
ST84Q03	Vignette Classroom Management - Students Frequently Interrupt/Teacher Arrives Late	Num	1.	229	330 - 330	1	Strongly agree	18462	3.80
						2	Agree	40364	8.31
						3	Disagree	114050	23.49
						4	Strongly disagree	137837	28.39
						7	N/A	164958	33.98
						8	Invalid	374	0.08
						9	Missing	9445	1.95
ST85Q01	Classroom Management - Students Listen	Num	1.	230	331 - 331	1	Strongly agree	107494	22.14
						2	Agree	158751	32.70
						3	Disagree	36861	7.59
						4	Strongly disagree	9368	1.93
						7	N/A	164959	33.98
						8	Invalid	477	0.10
						9	Missing	7580	1.56

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ST85Q02	Classroom Management - Teacher Keeps Class Orderly	Num	1.	231	332 - 332	1	Strongly agree	95049	19.58
						2	Agree	157491	32.44
						3	Disagree	49033	10.10
						4	Strongly disagree	10547	2.17
						7	N/A	164956	33.98
						8	Invalid	505	0.10
						9	Missing	7909	1.63
ST85Q03	Classroom Management - Teacher Starts On Time	Num	1.	232	333 - 333	1	Strongly agree	110023	22.66
						2	Agree	143774	29.61
						3	Disagree	47626	9.81
						4	Strongly disagree	10409	2.14
						7	N/A	164956	33.98
						8	Invalid	502	0.10
						9	Missing	8200	1.69
ST85Q04	Classroom Management - Wait Long to <Quiet Down>	Num	1.	233	334 - 334	1	Strongly agree	34161	7.04
						2	Agree	84241	17.35
						3	Disagree	128696	26.51
						4	Strongly disagree	64629	13.31
						7	N/A	164957	33.98
						8	Invalid	691	0.14
						9	Missing	8115	1.67
ST86Q01	Student-Teacher Relations - Get Along with Teachers	Num	1.	234	335 - 335	1	Strongly agree	81459	16.78
						2	Agree	180918	37.27

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	43810	9.02
						4	Strongly disagree	7036	1.45
						7	N/A	164958	33.98
						8	Invalid	403	0.08
						9	Missing	6906	1.42
ST86Q02	Student-Teacher Relations - Teachers Are Interested	Num	1.	235	336 - 336	1	Strongly agree	76449	15.75
						2	Agree	175300	36.11
						3	Disagree	51359	10.58
						4	Strongly disagree	9483	1.95
						7	N/A	164956	33.98
						8	Invalid	410	0.08
						9	Missing	7533	1.55
ST86Q03	Student-Teacher Relations - Teachers Listen to Students	Num	1.	236	337 - 337	1	Strongly agree	69420	14.30
						2	Agree	168284	34.66
						3	Disagree	62855	12.95
						4	Strongly disagree	11629	2.40
						7	N/A	164957	33.98
						8	Invalid	552	0.11
						9	Missing	7793	1.61
ST86Q04	Student-Teacher Relations - Teachers Help Students	Num	1.	237	338 - 338	1	Strongly agree	86203	17.76
						2	Agree	173260	35.69
						3	Disagree	42840	8.82
						4	Strongly disagree	9991	2.06

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Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164958	33.98
						8	Invalid	456	0.09
						9	Missing	7782	1.60
ST86Q05	Student-Teacher Relations - Teachers Treat Students Fair	Num	1.	238	339 - 339	1	Strongly agree	84213	17.35
						2	Agree	174259	35.89
						3	Disagree	40843	8.41
						4	Strongly disagree	12589	2.59
						7	N/A	164956	33.98
						8	Invalid	575	0.12
						9	Missing	8055	1.66
ST87Q01	Sense of Belonging - Feel Like Outsider	Num	1.	239	340 - 340	1	Strongly agree	13844	2.85
						2	Agree	27910	5.75
						3	Disagree	137026	28.22
						4	Strongly disagree	132996	27.39
						7	N/A	164971	33.98
						8	Invalid	482	0.10
						9	Missing	8261	1.70
ST87Q02	Sense of Belonging - Make Friends Easily	Num	1.	240	341 - 341	1	Strongly agree	100024	20.60
						2	Agree	174067	35.85
						3	Disagree	31913	6.57
						4	Strongly disagree	6134	1.26
						7	N/A	164973	33.98
						8	Invalid	466	0.10

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	7913	1.63
ST87Q03	Sense of Belonging - Belong at School	Num	1.	241	342 - 342	1	Strongly agree	91353	18.82
						2	Agree	165192	34.03
						3	Disagree	42481	8.75
						4	Strongly disagree	11795	2.43
						7	N/A	164972	33.98
						8	Invalid	792	0.16
						9	Missing	8905	1.83
ST87Q04	Sense of Belonging - Feel Awkward at School	Num	1.	242	343 - 343	1	Strongly agree	12453	2.57
						2	Agree	33872	6.98
						3	Disagree	137745	28.37
						4	Strongly disagree	126928	26.14
						7	N/A	164974	33.98
						8	Invalid	685	0.14
						9	Missing	8833	1.82
ST87Q05	Sense of Belonging - Liked by Other Students	Num	1.	243	344 - 344	1	Strongly agree	70318	14.48
						2	Agree	199989	41.19
						3	Disagree	32808	6.76
						4	Strongly disagree	7472	1.54
						7	N/A	164973	33.98
						8	Invalid	927	0.19
						9	Missing	9003	1.85
ST87Q06	Sense of Belonging - Feel Lonely at School	Num	1.	244	345 - 345	1	Strongly agree	10164	2.09

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Agree	25413	5.23
						3	Disagree	125801	25.91
						4	Strongly disagree	149574	30.81
						7	N/A	164971	33.98
						8	Invalid	827	0.17
						9	Missing	8740	1.80
ST87Q07	Sense of Belonging - Feel Happy at School	Num	1.	245	346 - 346	1	Strongly agree	84836	17.47
						2	Agree	170734	35.17
						3	Disagree	42143	8.68
						4	Strongly disagree	12568	2.59
						7	N/A	164976	33.98
						8	Invalid	958	0.20
						9	Missing	9275	1.91
ST87Q08	Sense of Belonging - Things Are Ideal at School	Num	1.	246	347 - 347	1	Strongly agree	52428	10.80
						2	Agree	140168	28.87
						3	Disagree	91262	18.80
						4	Strongly disagree	26877	5.54
						7	N/A	164974	33.98
						8	Invalid	641	0.13
						9	Missing	9140	1.88
ST87Q09	Sense of Belonging - Satisfied at School	Num	1.	247	348 - 348	1	Strongly agree	80448	16.57
						2	Agree	165955	34.18
						3	Disagree	46903	9.66

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Strongly disagree	17795	3.67
						7	N/A	164974	33.98
						8	Invalid	746	0.15
						9	Missing	8669	1.79
ST88Q01	Attitude towards School - Does Little to Prepare Me for Life	Num	1.	248	349 - 349	1	Strongly agree	30700	6.32
						2	Agree	74493	15.34
						3	Disagree	151993	31.31
						4	Strongly disagree	54064	11.14
						7	N/A	164971	33.98
						8	Invalid	596	0.12
						9	Missing	8673	1.79
ST88Q02	Attitude towards School - Waste of Time	Num	1.	249	350 - 350	1	Strongly agree	11433	2.35
						2	Agree	25060	5.16
						3	Disagree	154332	31.79
						4	Strongly disagree	120139	24.75
						7	N/A	164977	33.98
						8	Invalid	706	0.15
						9	Missing	8843	1.82
ST88Q03	Attitude towards School - Gave Me Confidence	Num	1.	250	351 - 351	1	Strongly agree	77295	15.92
						2	Agree	177299	36.52
						3	Disagree	46082	9.49
						4	Strongly disagree	10304	2.12
						7	N/A	164971	33.98

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	525	0.11
						9	Missing	9014	1.86
ST88Q04	Attitude towards School - Useful for Job	Num	1.	251	352 - 352	1	Strongly agree	124825	25.71
						2	Agree	153181	31.55
						3	Disagree	24735	5.09
						4	Strongly disagree	8630	1.78
						7	N/A	164973	33.98
						8	Invalid	455	0.09
						9	Missing	8691	1.79
ST89Q02	Attitude toward School - Helps to Get a Job	Num	1.	252	353 - 353	1	Strongly agree	151735	31.25
						2	Agree	135359	27.88
						3	Disagree	20343	4.19
						4	Strongly disagree	4085	0.84
						7	N/A	164973	33.98
						8	Invalid	397	0.08
						9	Missing	8598	1.77
ST89Q03	Attitude toward School - Prepare for College	Num	1.	253	354 - 354	1	Strongly agree	167180	34.44
						2	Agree	125700	25.89
						3	Disagree	14723	3.03
						4	Strongly disagree	3630	0.75
						7	N/A	164971	33.98
						8	Invalid	339	0.07
						9	Missing	8947	1.84

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent	
ST89Q04	Attitude toward School - Enjoy Good Grades	Num	1.	254	355 - 355	1	Strongly agree	178422	36.75	
							2	Agree	117997	24.30
							3	Disagree	11994	2.47
							4	Strongly disagree	2830	0.58
							7	N/A	164970	33.98
							8	Invalid	329	0.07
ST89Q05	Attitude toward School - Trying Hard is Important	Num	1.	255	356 - 356	1	Strongly agree	154637	31.85	
							2	Agree	136868	28.19
							3	Disagree	15153	3.12
							4	Strongly disagree	4480	0.92
							7	N/A	164971	33.98
							8	Invalid	385	0.08
ST91Q01	Perceived Control - Can Succeed with Enough Effort	Num	1.	256	357 - 357	1	Strongly agree	178051	36.67	
							2	Agree	122392	25.21
							3	Disagree	8977	1.85
							4	Strongly disagree	2010	0.41
							7	N/A	164977	33.98
							8	Invalid	272	0.06
ST91Q02	Perceived Control - My Choice Whether I Will Be Good	Num	1.	257	358 - 358	1	Strongly agree	131638	27.11	
							2	Agree	133755	27.55

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	38802	7.99
						4	Strongly disagree	6201	1.28
						7	N/A	164976	33.98
						8	Invalid	604	0.12
						9	Missing	9514	1.96
ST91Q03	Perceived Control - Problems Prevent from Putting Effort into School	Num	1.	258	359 - 359	1	Strongly agree	29721	6.12
						2	Agree	83815	17.26
						3	Disagree	133990	27.60
						4	Strongly disagree	62300	12.83
						7	N/A	164978	33.98
						8	Invalid	662	0.14
						9	Missing	10024	2.06
ST91Q04	Perceived Control - Different Teachers Would Make Me Try Harder	Num	1.	259	360 - 360	1	Strongly agree	43736	9.01
						2	Agree	89947	18.53
						3	Disagree	137355	28.29
						4	Strongly disagree	38360	7.90
						7	N/A	164978	33.98
						8	Invalid	875	0.18
						9	Missing	10239	2.11
ST91Q05	Perceived Control - Could Perform Well if I Wanted	Num	1.	260	361 - 361	1	Strongly agree	132345	27.26
						2	Agree	143900	29.64
						3	Disagree	26872	5.54
						4	Strongly disagree	6493	1.34

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164981	33.98
						8	Invalid	514	0.11
						9	Missing	10385	2.14
ST91Q06	Perceived Control - Perform Poor Regardless	Num	1.	261	362 - 362	1	Strongly agree	19941	4.11
						2	Agree	47525	9.79
						3	Disagree	139579	28.75
						4	Strongly disagree	102611	21.14
						7	N/A	164987	33.98
						8	Invalid	622	0.13
						9	Missing	10225	2.11
ST93Q01	Perseverance - Give up easily	Num	1.	262	363 - 363	1	Very much like me	22791	4.69
						2	Mostly like me	34137	7.03
						3	Somewhat like me	78831	16.24
						4	Not much like me	109281	22.51
						5	Not at all like me	67816	13.97
						7	N/A	164776	33.94
						8	Invalid	457	0.09
						9	Missing	7401	1.52
ST93Q03	Perseverance - Put off difficult problems	Num	1.	263	364 - 364	1	Very much like me	34481	7.10
						2	Mostly like me	59230	12.20
						3	Somewhat like me	96460	19.87
						4	Not much like me	79384	16.35
						5	Not at all like me	42585	8.77

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164776	33.94
						8	Invalid	431	0.09
						9	Missing	8143	1.68
ST93Q04	Perseverance - Remain interested	Num	1.	264	365 - 365	1	Very much like me	64948	13.38
						2	Mostly like me	104572	21.54
						3	Somewhat like me	90208	18.58
						4	Not much like me	39506	8.14
						5	Not at all like me	12077	2.49
						7	N/A	164773	33.94
						8	Invalid	599	0.12
						9	Missing	8807	1.81
ST93Q06	Perseverance - Continue to perfection	Num	1.	265	366 - 366	1	Very much like me	67119	13.83
						2	Mostly like me	88555	18.24
						3	Somewhat like me	88682	18.27
						4	Not much like me	51802	10.67
						5	Not at all like me	16112	3.32
						7	N/A	164774	33.94
						8	Invalid	451	0.09
						9	Missing	7995	1.65
ST93Q07	Perseverance - Exceed expectations	Num	1.	266	367 - 367	1	Very much like me	57301	11.80
						2	Mostly like me	78451	16.16
						3	Somewhat like me	96188	19.81
						4	Not much like me	59466	12.25

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5	Not at all like me	20853	4.30
						7	N/A	164776	33.94
						8	Invalid	374	0.08
						9	Missing	8081	1.66
ST94Q05	Openness for Problem Solving - Can Handle a Lot of Information	Num	1.	267	368 - 368	1	Very much like me	61251	12.62
						2	Mostly like me	105050	21.64
						3	Somewhat like me	100468	20.69
						4	Not much like me	37580	7.74
						5	Not at all like me	8055	1.66
						7	N/A	164757	33.94
						8	Invalid	310	0.06
						9	Missing	8019	1.65
ST94Q06	Openness for Problem Solving - Quick to Understand	Num	1.	268	369 - 369	1	Very much like me	66214	13.64
						2	Mostly like me	111676	23.00
						3	Somewhat like me	92635	19.08
						4	Not much like me	34160	7.04
						5	Not at all like me	7500	1.54
						7	N/A	164756	33.94
						8	Invalid	423	0.09
						9	Missing	8126	1.67
ST94Q09	Openness for Problem Solving - Seek Explanations	Num	1.	269	370 - 370	1	Very much like me	82399	16.97
						2	Mostly like me	110075	22.67
						3	Somewhat like me	85402	17.59

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Not much like me	27307	5.62
						5	Not at all like me	6230	1.28
						7	N/A	164758	33.94
						8	Invalid	506	0.10
						9	Missing	8813	1.82
ST94Q10	Openness for Problem Solving - Can Link Facts	Num	1.	270	371 - 371	1	Very much like me	69247	14.26
						2	Mostly like me	107527	22.15
						3	Somewhat like me	92115	18.97
						4	Not much like me	35549	7.32
						5	Not at all like me	7309	1.51
						7	N/A	164756	33.94
						8	Invalid	426	0.09
						9	Missing	8561	1.76
ST94Q14	Openness for Problem Solving - Like to Solve Complex Problems	Num	1.	271	372 - 372	1	Very much like me	48749	10.04
						2	Mostly like me	62654	12.91
						3	Somewhat like me	85259	17.56
						4	Not much like me	72788	14.99
						5	Not at all like me	42551	8.76
						7	N/A	164756	33.94
						8	Invalid	365	0.08
						9	Missing	8368	1.72
ST96Q01	Problem Text Message - Press every button	Num	1.	272	373 - 373	1	definitely do this	77093	15.88
						2	probably do this	100108	20.62

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	probably not do this	74060	15.25
						4	definitely not do this	60120	12.38
						7	N/A	164760	33.94
						8	Invalid	343	0.07
						9	Missing	9006	1.86
ST96Q02	Problem Text Message - Trace steps	Num	1.	273	374 - 374	1	definitely do this	142574	29.37
						2	probably do this	134973	27.80
						3	probably not do this	26039	5.36
						4	definitely not do this	7874	1.62
						7	N/A	164760	33.94
						8	Invalid	346	0.07
						9	Missing	8924	1.84
ST96Q03	Problem Text Message - Manual	Num	1.	274	375 - 375	1	definitely do this	70041	14.43
						2	probably do this	92500	19.05
						3	probably not do this	79973	16.47
						4	definitely not do this	68564	14.12
						7	N/A	164762	33.94
						8	Invalid	369	0.08
						9	Missing	9281	1.91
ST96Q05	Problem Text Message - Ask a friend	Num	1.	275	376 - 376	1	definitely do this	104716	21.57
						2	probably do this	140080	28.85
						3	probably not do this	43059	8.87
						4	definitely not do this	23464	4.83

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	164761	33.94
						8	Invalid	301	0.06
						9	Missing	9109	1.88
ST101Q01	Problem Route Selection - Read brochure	Num	1.	276	377 - 377	1	definitely do this	132973	27.39
						2	probably do this	118991	24.51
						3	probably not do this	38038	7.83
						4	definitely not do this	21288	4.38
						7	N/A	164764	33.94
						8	Invalid	320	0.07
						9	Missing	9116	1.88
ST101Q02	Problem Route Selection - Study map	Num	1.	277	378 - 378	1	definitely do this	101408	20.89
						2	probably do this	124115	25.56
						3	probably not do this	60981	12.56
						4	definitely not do this	24402	5.03
						7	N/A	164763	33.94
						8	Invalid	415	0.09
						9	Missing	9406	1.94
ST101Q03	Problem Route Selection - Leave it to brother	Num	1.	278	379 - 379	1	definitely do this	34813	7.17
						2	probably do this	72747	14.98
						3	probably not do this	112733	23.22
						4	definitely not do this	90028	18.54
						7	N/A	164766	33.94
						8	Invalid	391	0.08

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	10012	2.06
ST101Q05	Problem Route Selection - Just drive	Num	1.	279	380 - 380	1	definitely do this	75320	15.51
						2	probably do this	133901	27.58
						3	probably not do this	71321	14.69
						4	definitely not do this	30113	6.20
						7	N/A	164765	33.94
						8	Invalid	308	0.06
						9	Missing	9762	2.01
ST104Q01	Problem Ticket Machine - Similarities	Num	1.	280	381 - 381	1	definitely do this	106815	22.00
						2	probably do this	149373	30.77
						3	probably not do this	39249	8.08
						4	definitely not do this	15012	3.09
						7	N/A	164777	33.94
						8	Invalid	314	0.06
						9	Missing	9950	2.05
ST104Q04	Problem Ticket Machine - Try buttons	Num	1.	281	382 - 382	1	definitely do this	38731	7.98
						2	probably do this	68276	14.06
						3	probably not do this	108456	22.34
						4	definitely not do this	94506	19.47
						7	N/A	164776	33.94
						8	Invalid	400	0.08
						9	Missing	10345	2.13
ST104Q05	Problem Ticket Machine - Ask for help	Num	1.	282	383 - 383	1	definitely do this	105878	21.81

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	probably do this	131880	27.16
						3	probably not do this	50806	10.46
						4	definitely not do this	21802	4.49
						7	N/A	164777	33.94
						8	Invalid	347	0.07
						9	Missing	10000	2.06
ST104Q06	Problem Ticket Machine - Find ticket office	Num	1.	283	384 - 384	1	definitely do this	105578	21.75
						2	probably do this	139740	28.78
						3	probably not do this	45586	9.39
						4	definitely not do this	19252	3.97
						7	N/A	164778	33.94
						8	Invalid	291	0.06
						9	Missing	10265	2.11
IC01Q01	At Home - Desktop Computer	Num	1.	284	385 - 385	1	Yes, and I use it	203078	41.83
						2	Yes, but I don't use it	36077	7.43
						3	No	57822	11.91
						7	N/A	173591	35.76
						8	Invalid	583	0.12
						9	Missing	14339	2.95
IC01Q02	At Home - Portable laptop	Num	1.	285	386 - 386	1	Yes, and I use it	196365	40.45
						2	Yes, but I don't use it	27704	5.71
						3	No	72999	15.04
						7	N/A	173595	35.76

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	506	0.10
						9	Missing	14321	2.95
IC01Q03	At Home - Tablet computer	Num	1.	286	387 - 387	1	Yes, and I use it	69198	14.25
						2	Yes, but I don't use it	22314	4.60
						3	No	204090	42.04
						7	N/A	173593	35.76
						8	Invalid	411	0.08
						9	Missing	15884	3.27
IC01Q04	At Home - Internet connection	Num	1.	287	388 - 388	1	Yes, and I use it	259762	53.51
						2	Yes, but I don't use it	7382	1.52
						3	No	30161	6.21
						7	N/A	173592	35.76
						8	Invalid	419	0.09
						9	Missing	14174	2.92
IC01Q05	At Home - Video games console	Num	1.	288	389 - 389	1	Yes, and I use it	151730	31.25
						2	Yes, but I don't use it	46604	9.60
						3	No	98253	20.24
						7	N/A	173593	35.76
						8	Invalid	440	0.09
						9	Missing	14870	3.06
IC01Q06	At Home - Cell phone w/o Internet	Num	1.	289	390 - 390	1	Yes, and I use it	163028	33.58
						2	Yes, but I don't use it	52602	10.83
						3	No	79143	16.30

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	173594	35.76
						8	Invalid	1110	0.23
						9	Missing	16013	3.30
IC01Q07	At Home - Cell phone with Internet	Num	1.	290	391 - 391	1	Yes, and I use it	203452	41.91
						2	Yes, but I don't use it	29041	5.98
						3	No	63623	13.10
						7	N/A	173593	35.76
						8	Invalid	391	0.08
						9	Missing	15390	3.17
IC01Q08	At Home - Mp3/Mp4 player	Num	1.	291	392 - 392	1	Yes, and I use it	213036	43.88
						2	Yes, but I don't use it	32306	6.65
						3	No	51767	10.66
						7	N/A	173594	35.76
						8	Invalid	386	0.08
						9	Missing	14401	2.97
IC01Q09	At Home - Printer	Num	1.	292	393 - 393	1	Yes, and I use it	198555	40.90
						2	Yes, but I don't use it	33406	6.88
						3	No	64894	13.37
						7	N/A	173594	35.76
						8	Invalid	384	0.08
						9	Missing	14657	3.02
IC01Q10	At Home - USB (memory) stick	Num	1.	293	394 - 394	1	Yes, and I use it	250956	51.69
						2	Yes, but I don't use it	26838	5.53

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	No	19657	4.05
						7	N/A	173594	35.76
						8	Invalid	297	0.06
						9	Missing	14148	2.91
IC01Q11	At Home - Ebook reader	Num	1.	294	395 - 395	1	Yes, and I use it	36848	7.59
						2	Yes, but I don't use it	30434	6.27
						3	No	227836	46.93
						7	N/A	173594	35.76
						8	Invalid	339	0.07
						9	Missing	16439	3.39
IC02Q01	At school - Desktop Computer	Num	1.	295	396 - 396	1	Yes, and I use it	193195	39.79
						2	Yes, but I don't use it	65650	13.52
						3	No	38130	7.85
						7	N/A	173580	35.75
						8	Invalid	796	0.16
						9	Missing	14139	2.91
IC02Q02	At school - Portable laptop	Num	1.	296	397 - 397	1	Yes, and I use it	68587	14.13
						2	Yes, but I don't use it	47380	9.76
						3	No	179651	37.00
						7	N/A	173581	35.75
						8	Invalid	811	0.17
						9	Missing	15480	3.19
IC02Q03	At school - Tablet computer	Num	1.	297	398 - 398	1	Yes, and I use it	17567	3.62

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Yes, but I don't use it	18849	3.88
						3	No	258209	53.19
						7	N/A	173582	35.75
						8	Invalid	530	0.11
						9	Missing	16753	3.45
IC02Q04	At school - Internet connection	Num	1.	298	399 - 399	1	Yes, and I use it	197587	40.70
						2	Yes, but I don't use it	60613	12.48
						3	No	38744	7.98
						7	N/A	173578	35.75
						8	Invalid	558	0.11
						9	Missing	14410	2.97
IC02Q05	At school - Printer	Num	1.	299	400 - 400	1	Yes, and I use it	152271	31.36
						2	Yes, but I don't use it	82560	17.01
						3	No	61336	12.63
						7	N/A	173578	35.75
						8	Invalid	611	0.13
						9	Missing	15134	3.12
IC02Q06	At school - USB (memory) stick	Num	1.	300	401 - 401	1	Yes, and I use it	94378	19.44
						2	Yes, but I don't use it	56791	11.70
						3	No	144661	29.80
						7	N/A	173577	35.75
						8	Invalid	462	0.10
						9	Missing	15621	3.22

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
IC02Q07	At school - Ebook reader	Num	1.	301	402 - 402	1	Yes, and I use it	15780	3.25
						2	Yes, but I don't use it	26873	5.54
						3	No	251596	51.82
						7	N/A	173577	35.75
						8	Invalid	345	0.07
						9	Missing	17319	3.57
IC03Q01	First use of computers	Num	1.	302	403 - 403	1	6 years old or younger	86237	17.76
						2	7-9 years old	125702	25.89
						3	10-12 years old	63517	13.08
						4	13 years old or older	16189	3.33
						5	Never	1571	0.32
						7	N/A	177867	36.64
						8	Invalid	679	0.14
						9	Missing	13728	2.83
						IC04Q01	First access to Internet	Num	1.
2	7-9 years old	113587	23.40						
3	10-12 years old	105825	21.80						
4	13 years old or older	38130	7.85						
5	Never	1998	0.41						
7	N/A	173656	35.77						
8	Invalid	586	0.12						
9	Missing	14943	3.08						
IC05Q01	Internet at School	Char	\$2.	304	405 - 406				

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						02	1-30 minutes	83150	17.13
						03	31-60 minutes	43654	8.99
						04	Between 1 and 2 hours	28600	5.89
						05	Between 2 and 4 hours	12711	2.62
						06	Between 4 hours and 6 hours	4884	1.01
						07	More than 6 hours	4390	0.90
						97	N/A	173598	35.76
						98	Invalid	1597	0.33
						99	Missing	15564	3.21
IC06Q01	Internet out-of-school - Weekday	Char	\$2.	305	407 - 408	01	No time	20567	4.24
						02	1-30 minutes	32826	6.76
						03	31-60 minutes	42001	8.65
						04	Between 1 and 2 hours	78641	16.20
						05	Between 2 and 4 hours	70020	14.42
						06	Between 4 hours and 6 hours	30299	6.24
						07	More than 6 hours	20834	4.29
						97	N/A	173600	35.76
						98	Invalid	1065	0.22
						99	Missing	15637	3.22
IC07Q01	Internet out-of-school - Weekend	Char	\$2.	306	409 - 410	01	No time	17641	3.63
						02	1-30 minutes	25150	5.18
						03	31-60 minutes	31646	6.52
						04	Between 1 and 2 hours	63125	13.00
						05	Between 2 and 4 hours	72090	14.85

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						06	Between 4 hours and 6 hours	44740	9.22
						07	More than 6 hours	39767	8.19
						97	N/A	174540	35.95
						98	Invalid	862	0.18
						99	Missing	15929	3.28
IC08Q01	Out-of-school 8 - One player games.	Num	1.	307	411 - 411	1	Never or hardly ever	123799	25.50
						2	Once or twice a month	57815	11.91
						3	Once or twice a week	57747	11.89
						4	Almost every day	33542	6.91
						5	Every day	21220	4.37
						7	N/A	173654	35.77
						8	Invalid	575	0.12
						9	Missing	17138	3.53
IC08Q02	Out-of-school 8 - ColLabourative games.	Num	1.	308	412 - 412	1	Never or hardly ever	153713	31.66
						2	Once or twice a month	42180	8.69
						3	Once or twice a week	40127	8.27
						4	Almost every day	29563	6.09
						5	Every day	28063	5.78
						7	N/A	173651	35.77
						8	Invalid	732	0.15
						9	Missing	17461	3.60
IC08Q03	Out-of-school 8 - Use email	Num	1.	309	413 - 413	1	Never or hardly ever	56927	11.73
						2	Once or twice a month	61905	12.75

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Once or twice a week	75138	15.48
						4	Almost every day	56510	11.64
						5	Every day	42682	8.79
						7	N/A	173654	35.77
						8	Invalid	828	0.17
						9	Missing	17846	3.68
IC08Q04	Out-of-school 8 - Chat on line	Num	1.	310	414 - 414	1	Never or hardly ever	64694	13.33
						2	Once or twice a month	30151	6.21
						3	Once or twice a week	45904	9.46
						4	Almost every day	66022	13.60
						5	Every day	86478	17.81
						7	N/A	173653	35.77
						8	Invalid	784	0.16
						9	Missing	17804	3.67
IC08Q05	Out-of-school 8 - Social networks	Num	1.	311	415 - 415	1	Never or hardly ever	38051	7.84
						2	Once or twice a month	15843	3.26
						3	Once or twice a week	32452	6.68
						4	Almost every day	64272	13.24
						5	Every day	143204	29.50
						7	N/A	173655	35.77
						8	Invalid	727	0.15
						9	Missing	17286	3.56
IC08Q06	Out-of-school 8 - Browse the Internet for fun	Num	1.	312	416 - 416	1	Never or hardly ever	22307	4.59

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Once or twice a month	22095	4.55
						3	Once or twice a week	53339	10.99
						4	Almost every day	79288	16.33
						5	Every day	116715	24.04
						7	N/A	173654	35.77
						8	Invalid	780	0.16
						9	Missing	17312	3.57
IC08Q07	Out-of-school 8 - Read news	Num	1.	313	417 - 417	1	Never or hardly ever	68524	14.11
						2	Once or twice a month	50995	10.50
						3	Once or twice a week	68439	14.10
						4	Almost every day	56580	11.65
						5	Every day	49032	10.10
						7	N/A	173656	35.77
						8	Invalid	631	0.13
						9	Missing	17633	3.63
IC08Q08	Out-of-school 8 - Obtain practical information from the Internet	Num	1.	314	418 - 418	1	Never or hardly ever	48274	9.94
						2	Once or twice a month	57380	11.82
						3	Once or twice a week	87419	18.01
						4	Almost every day	60668	12.50
						5	Every day	39312	8.10
						7	N/A	173652	35.77
						8	Invalid	796	0.16
						9	Missing	17989	3.71

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
IC08Q09	Out-of-school 8 - Download music	Num	1.	315	419 - 419	1	Never or hardly ever	42116	8.67
						2	Once or twice a month	45129	9.30
						3	Once or twice a week	67534	13.91
						4	Almost every day	67300	13.86
						5	Every day	71417	14.71
						7	N/A	173651	35.77
						8	Invalid	567	0.12
						9	Missing	17776	3.66
IC08Q11	Out-of-school 8 - Upload content	Num	1.	316	420 - 420	1	Never or hardly ever	144977	29.86
						2	Once or twice a month	51538	10.62
						3	Once or twice a week	40221	8.28
						4	Almost every day	28302	5.83
						5	Every day	28393	5.85
						7	N/A	173656	35.77
						8	Invalid	382	0.08
						9	Missing	18021	3.71
IC09Q01	Out-of-school 9 - Internet for school	Num	1.	317	421 - 421	1	Never or hardly ever	43919	9.05
						2	Once or twice a month	85821	17.68
						3	Once or twice a week	103334	21.28
						4	Almost every day	42329	8.72
						5	Every day	17477	3.60
						7	N/A	173652	35.77
						8	Invalid	499	0.10
						9	Missing	18459	3.80

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
IC09Q02	Out-of-school 9 - Email students	Num	1.	318	422 - 422	1	Never or hardly ever	109171	22.49
						2	Once or twice a month	63548	13.09
						3	Once or twice a week	64196	13.22
						4	Almost every day	36073	7.43
						5	Every day	19475	4.01
						7	N/A	173654	35.77
						8	Invalid	454	0.09
						9	Missing	18919	3.90
						IC09Q03	Out-of-school 9 - Email teachers	Num	1.
2	Once or twice a month	70117	14.44						
3	Once or twice a week	40003	8.24						
4	Almost every day	14600	3.01						
5	Every day	8494	1.75						
7	N/A	173655	35.77						
8	Invalid	604	0.12						
9	Missing	19267	3.97						
IC09Q04	Out-of-school 9 - Download from School	Num	1.	320	424 - 424				
						2	Once or twice a month	69787	14.37
						3	Once or twice a week	48154	9.92
						4	Almost every day	23904	4.92
						5	Every day	14536	2.99
						7	N/A	173654	35.77
						8	Invalid	521	0.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	19291	3.97
IC09Q05	Out-of-school 9 - Announcements	Num	1.	321	425 - 425	1	Never or hardly ever	155835	32.10
						2	Once or twice a month	57667	11.88
						3	Once or twice a week	39897	8.22
						4	Almost every day	22532	4.64
						5	Every day	15790	3.25
						7	N/A	173652	35.77
						8	Invalid	532	0.11
						9	Missing	19585	4.03
IC09Q06	Out-of-school 9 - Homework	Num	1.	322	426 - 426	1	Never or hardly ever	79096	16.29
						2	Once or twice a month	71645	14.76
						3	Once or twice a week	75639	15.58
						4	Almost every day	42567	8.77
						5	Every day	23035	4.74
						7	N/A	173652	35.77
						8	Invalid	478	0.10
						9	Missing	19378	3.99
IC09Q07	Out-of-school 9 - Share school material	Num	1.	323	427 - 427	1	Never or hardly ever	123379	25.41
						2	Once or twice a month	65920	13.58
						3	Once or twice a week	57256	11.79
						4	Almost every day	30384	6.26
						5	Every day	15112	3.11
						7	N/A	173650	35.77

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	317	0.07
						9	Missing	19472	4.01
IC10Q01	At School - Chat on line	Num	1.	324	428 - 428	1	Never or hardly ever	212204	43.71
						2	Once or twice a month	31061	6.40
						3	Once or twice a week	27184	5.60
						4	Almost every day	11386	2.35
						5	Every day	9976	2.05
						7	N/A	173651	35.77
						8	Invalid	437	0.09
						9	Missing	19591	4.04
IC10Q02	At School - Email	Num	1.	325	429 - 429	1	Never or hardly ever	186550	38.43
						2	Once or twice a month	49386	10.17
						3	Once or twice a week	35170	7.24
						4	Almost every day	12011	2.47
						5	Every day	7908	1.63
						7	N/A	173651	35.77
						8	Invalid	435	0.09
						9	Missing	20379	4.20
IC10Q03	At School - Browse for schoolwork	Num	1.	326	430 - 430	1	Never or hardly ever	103783	21.38
						2	Once or twice a month	72780	14.99
						3	Once or twice a week	72984	15.03
						4	Almost every day	27117	5.59
						5	Every day	13598	2.80

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	173650	35.77
						8	Invalid	659	0.14
						9	Missing	20919	4.31
IC10Q04	At School - Download from website	Num	1.	327	431 - 431	1	Never or hardly ever	190426	39.22
						2	Once or twice a month	45505	9.37
						3	Once or twice a week	34388	7.08
						4	Almost every day	13163	2.71
						5	Every day	7425	1.53
						7	N/A	173652	35.77
						8	Invalid	492	0.10
						9	Missing	20439	4.21
IC10Q05	At School - Post on website	Num	1.	328	432 - 432	1	Never or hardly ever	221279	45.58
						2	Once or twice a month	32960	6.79
						3	Once or twice a week	23393	4.82
						4	Almost every day	7995	1.65
						5	Every day	5398	1.11
						7	N/A	173650	35.77
						8	Invalid	474	0.10
						9	Missing	20341	4.19
IC10Q06	At School - Simulations	Num	1.	329	433 - 433	1	Never or hardly ever	222109	45.75
						2	Once or twice a month	34623	7.13
						3	Once or twice a week	20693	4.26
						4	Almost every day	7713	1.59

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5	Every day	5130	1.06
						7	N/A	173651	35.77
						8	Invalid	464	0.10
						9	Missing	21107	4.35
IC10Q07	At School - Practice and drilling	Num	1.	330	434 - 434	1	Never or hardly ever	177274	36.51
						2	Once or twice a month	59736	12.30
						3	Once or twice a week	35902	7.40
						4	Almost every day	11294	2.33
						5	Every day	6359	1.31
						7	N/A	173650	35.77
						8	Invalid	587	0.12
						9	Missing	20688	4.26
IC10Q08	At School - Homework	Num	1.	331	435 - 435	1	Never or hardly ever	172804	35.59
						2	Once or twice a month	52991	10.91
						3	Once or twice a week	39780	8.19
						4	Almost every day	16039	3.30
						5	Every day	9156	1.89
						7	N/A	173652	35.77
						8	Invalid	564	0.12
						9	Missing	20504	4.22
IC10Q09	At School - Group work	Num	1.	332	436 - 436	1	Never or hardly ever	154027	31.73
						2	Once or twice a month	70340	14.49
						3	Once or twice a week	43426	8.94

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Almost every day	14533	2.99
						5	Every day	8489	1.75
						7	N/A	173649	35.77
						8	Invalid	375	0.08
						9	Missing	20651	4.25
IC11Q01	Maths lessons - Draw graph	Num	1.	333	437 - 437	1	Yes, students did this	49745	10.25
						2	Yes, but only the teacher demonstrated this	41240	8.49
						3	No	198909	40.97
						7	N/A	173670	35.77
						8	Invalid	506	0.10
						9	Missing	21420	4.41
IC11Q02	Maths lessons - Calculation with numbers	Num	1.	334	438 - 438	1	Yes, students did this	44707	9.21
						2	Yes, but only the teacher demonstrated this	32609	6.72
						3	No	212111	43.69
						7	N/A	173670	35.77
						8	Invalid	433	0.09
						9	Missing	21960	4.52
IC11Q03	Maths lessons - Geometric figures	Num	1.	335	439 - 439	1	Yes, students did this	44102	9.08
						2	Yes, but only the teacher demonstrated this	40971	8.44
						3	No	203795	41.98
						7	N/A	173669	35.77
						8	Invalid	503	0.10
						9	Missing	22450	4.62

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
IC11Q04	Maths lessons - Spreadsheet	Num	1.	336	440 - 440	1	Yes, students did this	57750	11.90
						2	Yes, but only the teacher demonstrated this	36439	7.51
						3	No	194896	40.14
						7	N/A	173670	35.77
						8	Invalid	616	0.13
						9	Missing	22119	4.56
IC11Q05	Maths lessons - Algebra	Num	1.	337	441 - 441	1	Yes, students did this	42546	8.76
						2	Yes, but only the teacher demonstrated this	35693	7.35
						3	No	210843	43.43
						7	N/A	173669	35.77
						8	Invalid	430	0.09
						9	Missing	22309	4.60
IC11Q06	Maths lessons - Histograms	Num	1.	338	442 - 442	1	Yes, students did this	38592	7.95
						2	Yes, but only the teacher demonstrated this	37356	7.69
						3	No	213321	43.94
						7	N/A	173668	35.77
						8	Invalid	367	0.08
						9	Missing	22186	4.57
IC11Q07	Maths lessons - Change in graphs	Num	1.	339	443 - 443	1	Yes, students did this	39110	8.06
						2	Yes, but only the teacher demonstrated this	40090	8.26
						3	No	210077	43.27
						7	N/A	173668	35.77
						8	Invalid	311	0.06
						9	Missing	22234	4.58

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
IC22Q01	Attitudes - Useful for schoolwork	Num	1.	340	444 - 444	1	Strongly agree	139950	28.83
						2	Agree	122417	25.22
						3	Disagree	20984	4.32
						4	Strongly disagree	7136	1.47
						7	N/A	173665	35.77
						8	Invalid	374	0.08
						9	Missing	20964	4.32
IC22Q02	Attitudes - Homework more fun	Num	1.	341	445 - 445	1	Strongly agree	93245	19.21
						2	Agree	127070	26.17
						3	Disagree	55859	11.51
						4	Strongly disagree	13826	2.85
						7	N/A	173665	35.77
						8	Invalid	427	0.09
						9	Missing	21398	4.41
IC22Q04	Attitudes - Source of information	Num	1.	342	446 - 446	1	Strongly agree	156890	32.32
						2	Agree	111656	23.00
						3	Disagree	15202	3.13
						4	Strongly disagree	5923	1.22
						7	N/A	173665	35.77
						8	Invalid	407	0.08
						9	Missing	21747	4.48
IC22Q06	Attitudes - Troublesome	Num	1.	343	447 - 447	1	Strongly agree	27036	5.57
						2	Agree	52887	10.89

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	134532	27.71
						4	Strongly disagree	74784	15.40
						7	N/A	173666	35.77
						8	Invalid	711	0.15
						9	Missing	21874	4.51
IC22Q07	Attitudes - Not suitable for schoolwork	Num	1.	344	448 - 448	1	Strongly agree	31677	6.52
						2	Agree	79499	16.38
						3	Disagree	136165	28.05
						4	Strongly disagree	41530	8.55
						7	N/A	173664	35.77
						8	Invalid	710	0.15
						9	Missing	22245	4.58
IC22Q08	Attitudes - Too unreliable	Num	1.	345	449 - 449	1	Strongly agree	29061	5.99
						2	Agree	70212	14.46
						3	Disagree	143314	29.52
						4	Strongly disagree	46372	9.55
						7	N/A	173663	35.77
						8	Invalid	643	0.13
						9	Missing	22225	4.58
EC01Q01	Miss 2 months of <ISCED 1>	Num	1.	346	450 - 450	1	No, never	141196	29.08
						2	Yes, once	11740	2.42
						3	Yes, twice or more	3107	0.64
						7	N/A	324950	66.93
						8	Invalid	338	0.07

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	4159	0.86
EC02Q01	Miss 2 months of <ISCED 2>	Num	1.	347	451 - 451	1	No, never	142823	29.42
						2	Yes, once	9899	2.04
						3	Yes, twice or more	3286	0.68
						7	N/A	324947	66.93
						8	Invalid	197	0.04
						9	Missing	4338	0.89
EC03Q01	Future Orientation - Internship	Num	1.	348	452 - 452	1	Yes	39534	8.14
						2	No, never	120999	24.92
						7	N/A	320074	65.93
						8	Invalid	111	0.02
						9	Missing	4772	0.98
EC03Q02	Future Orientation - Work-site visits	Num	1.	349	453 - 453	1	Yes	54565	11.24
						2	No, never	110745	22.81
						7	N/A	315075	64.90
						8	Invalid	103	0.02
						9	Missing	5002	1.03
EC03Q03	Future Orientation - Job fair	Num	1.	350	454 - 454	1	Yes	46413	9.56
						2	No, never	118784	24.47
						7	N/A	315075	64.90
						8	Invalid	136	0.03
						9	Missing	5082	1.05

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values		Frequency Category	Frequency	Percent
EC03Q04	Future Orientation - Career advisor at school	Num	1.	351	455 - 455	1	Yes		70096	14.44
						2	No, never		95068	19.58
						7	N/A		315076	64.90
						8	Invalid		174	0.04
						9	Missing		5076	1.05
EC03Q05	Future Orientation - Career advisor outside school	Num	1.	352	456 - 456	1	Yes		31110	6.41
						2	No, never		133874	27.58
						7	N/A		315077	64.90
						8	Invalid		142	0.03
						9	Missing		5287	1.09
EC03Q06	Future Orientation - Questionnaire	Num	1.	353	457 - 457	1	Yes		101291	20.86
						2	No, never		63644	13.11
						7	N/A		315077	64.90
						8	Invalid		146	0.03
						9	Missing		5332	1.10
EC03Q07	Future Orientation - Internet search	Num	1.	354	458 - 458	1	Yes		113450	23.37
						2	No, never		51686	10.65
						7	N/A		315075	64.90
						8	Invalid		190	0.04
						9	Missing		5089	1.05
EC03Q08	Future Orientation - Tour<ISCED 3-5> institution	Num	1.	355	459 - 459	1	Yes		53562	11.03

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	No, never	111359	22.94
						7	N/A	315075	64.90
						8	Invalid	191	0.04
						9	Missing	5303	1.09
EC03Q09	Future Orientation - web search <ISCED 3-5> prog	Num	1.	356	460 - 460	1	Yes	89037	18.34
						2	No, never	75955	15.65
						7	N/A	315075	64.90
						8	Invalid	109	0.02
						9	Missing	5314	1.09
EC03Q10	Future Orientation - <country specific item>	Num	1.	357	461 - 461	1	Yes	62943	12.96
						2	No, never	69596	14.34
						7	N/A	348433	71.77
						8	Invalid	109	0.02
						9	Missing	4409	0.91
EC04Q01A	Acquired skills - Find job info - Yes, at school	Num	1.	358	462 - 462	1	Tick	59669	12.29
						2	No tick	110061	22.67
						7	N/A	315118	64.91
						8	Invalid	642	0.13
EC04Q01B	Acquired skills - Find job info - Yes, out of school	Num	1.	359	463 - 463	1	Tick	91291	18.80
						2	No tick	78474	16.16
						7	N/A	315118	64.91

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	607	0.13
EC04Q01C	Acquired skills - Find job info - No, never	Num	1.	360	464 - 464	1	Tick	25381	5.23
						2	No tick	144398	29.74
						7	N/A	315118	64.91
						8	Invalid	593	0.12
EC04Q02A	Acquired skills - Search for job - Yes, at school	Num	1.	361	465 - 465	1	Tick	41437	8.54
						2	No tick	128346	26.44
						7	N/A	315120	64.91
						8	Invalid	587	0.12
EC04Q02B	Acquired skills - Search for job - Yes, out of school	Num	1.	362	466 - 466	1	Tick	89830	18.50
						2	No tick	79954	16.47
						7	N/A	315120	64.91
						8	Invalid	586	0.12
EC04Q02C	Acquired skills - Search for job - No, never	Num	1.	363	467 - 467	1	Tick	40451	8.33
						2	No tick	129347	26.64
						7	N/A	315120	64.91
						8	Invalid	572	0.12
EC04Q03A	Acquired skills - Write resume - Yes, at school	Num	1.	364	468 - 468	1	Tick	60824	12.53
						2	No tick	108972	22.45
						7	N/A	315120	64.91

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	574	0.12
EC04Q03B	Acquired skills - Write resume - Yes, out of school	Num	1.	365	469 - 469	1	Tick	51232	10.55
						2	No tick	118554	24.42
						7	N/A	315120	64.91
						8	Invalid	584	0.12
EC04Q03C	Acquired skills - Write resume - No, never	Num	1.	366	470 - 470	1	Tick	57091	11.76
						2	No tick	112708	23.22
						7	N/A	315120	64.91
						8	Invalid	571	0.12
EC04Q04A	Acquired skills - Job interview - Yes, at school	Num	1.	367	471 - 471	1	Tick	44527	9.17
						2	No tick	125128	25.77
						7	N/A	315123	64.91
						8	Invalid	712	0.15
EC04Q04B	Acquired skills - Job interview - Yes, out of school	Num	1.	368	472 - 472	1	Tick	53230	10.96
						2	No tick	116411	23.98
						7	N/A	315123	64.91
						8	Invalid	726	0.15
EC04Q04C	Acquired skills - Job interview - No, never	Num	1.	369	473 - 473	1	Tick	70626	14.55
						2	No tick	99030	20.40
						7	N/A	315123	64.91

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	711	0.15
EC04Q05A	Acquired skills - ISCED 3-5 programs - Yes, at school	Num	1.	370	474 - 474	1	Tick	56578	11.65
						2	No tick	113138	23.30
						7	N/A	315120	64.91
						8	Invalid	654	0.13
EC04Q05B	Acquired skills - ISCED 3-5 programs - Yes, out of school	Num	1.	371	475 - 475	1	Tick	73193	15.08
						2	No tick	96523	19.88
						7	N/A	315120	64.91
						8	Invalid	654	0.13
EC04Q05C	Acquired skills - ISCED 3-5 programs - No, never	Num	1.	372	476 - 476	1	Tick	43140	8.89
						2	No tick	126585	26.07
						7	N/A	315120	64.91
						8	Invalid	645	0.13
EC04Q06A	Acquired skills - Student financing - Yes, at school	Num	1.	373	477 - 477	1	Tick	37796	7.79
						2	No tick	131847	27.16
						7	N/A	315121	64.91
						8	Invalid	726	0.15
EC04Q06B	Acquired skills - Student financing - Yes, out of school	Num	1.	374	478 - 478	1	Tick	47957	9.88
						2	No tick	121683	25.06
						7	N/A	315122	64.91

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Invalid	728	0.15
EC04Q06C	Acquired skills - Student financing - No, never	Num	1.	375	479 - 479	1	Tick	81855	16.86
						2	No tick	87781	18.08
						7	N/A	315122	64.91
						8	Invalid	732	0.15
EC05Q01	First language learned	Num	1.	376	480 - 480	1	<test language> or <other official national language(s) or dialect(s)>	105730	21.78
						2	<test language> or <other official national language(s) or dialect(s)> and another language	13671	2.82
						3	other than <test language> or <other official national language(s) or dialect(s)>	10257	2.11
						7	N/A	344925	71.05
						8	Invalid	1699	0.35
						9	Missing	9208	1.90
EC06Q01	Age started learning <test language>	Num	1.	377	481 - 481	1	0 to 3 years	26070	5.37
						2	4 to 6 years	9207	1.90
						3	7 to 9 years	2994	0.62
						4	10 to 12 years	1275	0.26
						5	13 years or older	799	0.16
						7	N/A	356351	73.40
						8	Invalid	510	0.11
						9	Missing	88284	18.18
EC07Q01	Language spoken - Mother	Num	1.	378	482 - 482	1	Mostly <heritage language>	23093	4.76

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	About equally <heritage language> and <test language>	6092	1.25
						3	Mostly <test language>	13267	2.73
						4	Not applicable	1560	0.32
						7	N/A	356142	73.36
						8	Invalid	613	0.13
						9	Missing	84723	17.45
EC07Q02	Language spoken - Father	Num	1.	379	483 - 483	1	Mostly <heritage language>	21248	4.38
						2	About equally <heritage language> and <test language>	5677	1.17
						3	Mostly <test language>	13845	2.85
						4	Not applicable	2449	0.50
						7	N/A	356125	73.35
						8	Invalid	503	0.10
						9	Missing	85643	17.64
EC07Q03	Language spoken - Siblings	Num	1.	380	484 - 484	1	Mostly <heritage language>	15175	3.13
						2	About equally <heritage language> and <test language>	6081	1.25
						3	Mostly <test language>	16928	3.49
						4	Not applicable	4093	0.84
						7	N/A	356513	73.43
						8	Invalid	542	0.11
						9	Missing	86158	17.75
EC07Q04	Language spoken - Best friend	Num	1.	381	485 - 485	1	Mostly <heritage language>	13488	2.78

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	About equally <heritage language> and <test language>	5325	1.10
						3	Mostly <test language>	21606	4.45
						4	Not applicable	2413	0.50
						7	N/A	356722	73.48
						8	Invalid	551	0.11
						9	Missing	85385	17.59
EC07Q05	Language spoken - Schoolmates	Num	1.	382	486 - 486	1	Mostly <heritage language>	12080	2.49
						2	About equally <heritage language> and <test language>	4578	0.94
						3	Mostly <test language>	24078	4.96
						4	Not applicable	2128	0.44
						7	N/A	356843	73.50
						8	Invalid	518	0.11
						9	Missing	85265	17.56
EC08Q01	Activities language - Reading	Num	1.	383	487 - 487	1	Mostly <heritage language>	11141	2.29
						2	About equally <heritage language> and <test language>	5672	1.17
						3	Mostly <test language>	23892	4.92
						4	Not applicable	2928	0.60
						7	N/A	356108	73.35
						8	Invalid	370	0.08
						9	Missing	85379	17.59
EC08Q02	Activities language - Watching TV	Num	1.	384	488 - 488	1	Mostly <heritage language>	10608	2.19

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	About equally <heritage language> and <test language>	9235	1.90
						3	Mostly <test language>	20409	4.20
						4	Not applicable	3141	0.65
						7	N/A	356209	73.37
						8	Invalid	421	0.09
						9	Missing	85467	17.60
EC08Q03	Activities language - Internet surfing	Num	1.	385	489 - 489	1	Mostly <heritage language>	10212	2.10
						2	About equally <heritage language> and <test language>	5608	1.16
						3	Mostly <test language>	24811	5.11
						4	Not applicable	2858	0.59
						7	N/A	356179	73.36
						8	Invalid	353	0.07
						9	Missing	85469	17.60
EC08Q04	Activities language - Writing emails	Num	1.	386	490 - 490	1	Mostly <heritage language>	10486	2.16
						2	About equally <heritage language> and <test language>	5724	1.18
						3	Mostly <test language>	23974	4.94
						4	Not applicable	3146	0.65
						7	N/A	356230	73.38
						8	Invalid	387	0.08
						9	Missing	85543	17.62
EC09Q03	Types of support <test language> - remedial lessons	Num	1.	387	491 - 491	1	Yes	14921	3.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	No, never	103667	21.35
						7	N/A	355657	73.26
						8	Invalid	145	0.03
						9	Missing	11100	2.29
EC10Q01	Amount of support <test language>	Num	1.	388	492 - 492	1	None	26300	5.42
						2	Less than 2	7156	1.47
						3	2 or more but less than 4	5317	1.10
						4	4 or more but less than 6	2801	0.58
						5	6 or more	1719	0.35
						7	N/A	355500	73.22
						8	Invalid	530	0.11
						9	Missing	86167	17.75
EC11Q02	Attend lessons <heritage language> - focused	Num	1.	389	493 - 493	1	Yes	14093	2.90
						2	No, never	104544	21.53
						7	N/A	355603	73.25
						8	Invalid	150	0.03
						9	Missing	11100	2.29
EC11Q03	Attend lessons <heritage language> - school subjects	Num	1.	390	494 - 494	1	Yes	12563	2.59
						2	No, never	106096	21.85
						7	N/A	355591	73.24
						8	Invalid	140	0.03
						9	Missing	11100	2.29

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
EC12Q01	Instruction in <heritage language>	Num	1.	391	495 - 495	1	None	24678	5.08
						2	Less than 2	6096	1.26
						3	2 or more but less than 4	6072	1.25
						4	4 or more but less than 6	3413	0.70
						5	6 or more	2650	0.55
						7	N/A	355364	73.20
						8	Invalid	359	0.07
						9	Missing	86858	17.89
						ST22Q01	Acculturation - Mother Immigrant (Filter)	Num	1.
2	Yes	31692	6.53						
7	N/A	405658	83.56						
8	Invalid	158	0.03						
9	Missing	38953	8.02						
ST23Q01	Acculturation - Enjoy <Host Culture> Friends	Num	1.	393	497 - 497	1	Strongly agree	7795	1.61
						2	Agree	5207	1.07
						3	Disagree	478	0.10
						4	Strongly disagree	250	0.05
						7	N/A	405471	83.52
						8	Invalid	160	0.03
						9	Missing	66129	13.62
ST23Q02	Acculturation - Enjoy <Heritage Culture> Friends	Num	1.	394	498 - 498	1	Strongly agree	6560	1.35
						2	Agree	5648	1.16

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	Disagree	913	0.19
						4	Strongly disagree	391	0.08
						7	N/A	405350	83.49
						8	Invalid	167	0.03
						9	Missing	66461	13.69
ST23Q03	Acculturation - Enjoy <Host Culture> Celebrations	Num	1.	395	499 - 499	1	Strongly agree	5786	1.19
						2	Agree	5470	1.13
						3	Disagree	1740	0.36
						4	Strongly disagree	501	0.10
						7	N/A	405349	83.49
						8	Invalid	161	0.03
						9	Missing	66483	13.69
ST23Q04	Acculturation - Enjoy <Heritage Culture> Celebrations	Num	1.	396	500 - 500	1	Strongly agree	6029	1.24
						2	Agree	5370	1.11
						3	Disagree	1436	0.30
						4	Strongly disagree	576	0.12
						7	N/A	405296	83.48
						8	Invalid	155	0.03
						9	Missing	66628	13.72
ST23Q05	Acculturation - Spend Time with <Host Culture> Friends	Num	1.	397	501 - 501	1	Strongly agree	6650	1.37
						2	Agree	4828	0.99
						3	Disagree	1510	0.31

Number of Observations: 485490

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Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Strongly disagree	462	0.10
						7	N/A	405319	83.49
						8	Invalid	166	0.03
						9	Missing	66555	13.71
ST23Q06	Acculturation - Spend Time with <Heritage Culture> Friends	Num	1.	398	502 - 502	1	Strongly agree	4793	0.99
						2	Agree	4901	1.01
						3	Disagree	2556	0.53
						4	Strongly disagree	1123	0.23
						7	N/A	405264	83.48
						8	Invalid	130	0.03
						9	Missing	66723	13.74
ST23Q07	Acculturation - Participate in <Host Culture> Celebrations	Num	1.	399	503 - 503	1	Strongly agree	5428	1.12
						2	Agree	5228	1.08
						3	Disagree	2047	0.42
						4	Strongly disagree	708	0.15
						7	N/A	405285	83.48
						8	Invalid	145	0.03
						9	Missing	66649	13.73
ST23Q08	Acculturation - Participate in <Heritage Culture> Celebrations	Num	1.	400	504 - 504	1	Strongly agree	5274	1.09
						2	Agree	5189	1.07
						3	Disagree	1987	0.41
						4	Strongly disagree	932	0.19

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	405251	83.47
						8	Invalid	131	0.03
						9	Missing	66726	13.74
ST24Q01	Acculturation - Perceived Host-Heritage Cultural Differences - Values	Num	1.	401	505 - 505	1	Strongly agree	4614	0.95
						2	Agree	5174	1.07
						3	Disagree	2852	0.59
						4	Strongly disagree	817	0.17
						7	N/A	405085	83.44
						8	Invalid	124	0.03
						9	Missing	66824	13.76
ST24Q02	Acculturation - Perceived Host-Heritage Cultural Differences - Mother Treatment	Num	1.	402	506 - 506	1	Strongly agree	3857	0.79
						2	Agree	5168	1.06
						3	Disagree	3208	0.66
						4	Strongly disagree	1118	0.23
						7	N/A	405055	83.43
						8	Invalid	126	0.03
						9	Missing	66958	13.79
ST24Q03	Acculturation - Perceived Host-Heritage Cultural Differences - Teacher Treatment	Num	1.	403	507 - 507	1	Strongly agree	3740	0.77
						2	Agree	4867	1.00
						3	Disagree	3349	0.69

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	Strongly disagree	1325	0.27
						7	N/A	405045	83.43
						8	Invalid	122	0.03
						9	Missing	67042	13.81
CLCUSE1	Calculator Use	Num	1.	404	508 - 508	1	No calculator	63775	13.14
						2	A Simple calculator	173659	35.77
						3	A Scientific calculator	156372	32.21
						4	A Graphics calculator	12851	2.65
						5	A CAS calculator	5680	1.17
						7	N/A	1704	0.35
						8	Invalid	2350	0.48
						9	Missing	69099	14.23
CLCUSE301	Effort-real 1	Char	\$2.	405	509 - 510	1		4384	0.90
						10		73434	15.13
						2		3587	0.74
						3		6154	1.27
						4		9657	1.99
						5		24188	4.98
						6		39529	8.14
						7		72468	14.93
						8		106072	21.85
						9		87076	17.94
						97	N/A	1703	0.35
						98	Invalid	5381	1.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						99	Missing	51857	10.68
CLCUSE302	Effort-real 2	Char	\$2.	406	511 - 512	1		1980	0.41
						10		267327	55.06
						2		1038	0.21
						3		1570	0.32
						4		2395	0.49
						5		6385	1.32
						6		8164	1.68
						7		16605	3.42
						8		40785	8.40
						9		81368	16.76
						97	N/A	1697	0.35
						98	Invalid	3519	0.72
						99	Missing	52657	10.85
DEFFORT	Difference in Effort	Char	\$2.	407	513 - 514	-1		11181	2.30
						-2		5086	1.05
						-3		2323	0.48
						-4		1187	0.24
						-5		736	0.15
						-6		333	0.07
						-7		200	0.04
						-8		121	0.02
						-9		280	0.06
						0		107918	22.23

Number of Observations: 485490

Number of Variables: 635

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1		104757	21.58
						2		94595	19.48
						3		47969	9.88
						4		22564	4.65
						5		12660	2.61
						6		5032	1.04
						7		3068	0.63
						8		1666	0.34
						9		2085	0.43
						97	N/A	1705	0.35
						98	Invalid	6638	1.37
						99	Missing	53386	11.00
QUESTID	Student Questionnaire Form	Num 1.		408	515 - 515	1	StQ Form A	161420	33.25
						2	StQ Form B	161689	33.30
						3	StQ Form C	161247	33.21
						5	StQ Form UH	1134	0.23
BOOKID	Booklet ID	Num 2.		409	516 - 517	1	booklet 1	27253	5.61
						10	booklet 10	35545	7.32
						11	booklet 11	35381	7.29
						12	booklet 12	35383	7.29
						13	booklet 13	35366	7.28
						2	booklet 2	27136	5.59
						20	UH booklet	1134	0.23
						21	booklet 21	10827	2.23

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						22	booklet 22	10831	2.23
						23	booklet 23	10825	2.23
						24	booklet 24	10870	2.24
						25	booklet 25	10836	2.23
						26	booklet 26	10780	2.22
						27	booklet 27	10762	2.22
						3	booklet 3	27203	5.60
						4	booklet 4	27209	5.60
						5	booklet 5	27232	5.61
						6	booklet 6	27436	5.65
						7	booklet 7	27262	5.62
						8	booklet 8	38254	7.88
						9	booklet 9	37965	7.82
EASY	Standard or simplified set of booklets	Num	1.	410	518 - 518	0	Standard set of booklets	345939	71.26
						1	Easier set of booklets	139551	28.74
AGE	Age of student	Num	8.2	411	519 - 526	15.17-9999.00		485490	100.00
GRADE	Grade compared to modal grade in country	Num	2.	412	527 - 528	-3.00-99.00	0	348298	71.74
						-3.00-99.00	1	39179	8.07
						-3.00-99.00	2	1078	0.22
						-3.00-99.00	3	5	0.00
						-3.00-99.00	-1	76159	15.69
						-3.00-99.00	-2	15528	3.20
						-3.00-99.00	-3	4370	0.90

Number of Observations: 485490

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						99	Missing	873	0.18
PROGN	Unique national study programme code	Char	\$8.	413	529 - 536	00080001	Albania: Lower secondary education	1815	0.37
						00080002	Albania: Upper secondary education	2552	0.53
						00080003	Albania: Secondary education, vocational variant	102	0.02
						00080004	Albania: Secondary education, technical variant	273	0.06
						00080005	Albania: Secondary education for adults (upper)	1	0.00
						00320002	Argentina: GBE 3rd cycle - Lower secondary	48	0.01
						00320003	Argentina: Polimodal (all orientations except 'Producción de Bienes y Servicios' with TTP - Upper Secondary	177	0.04
						00320004	Argentina: Polimodal Orientation 'Producción de Bienes y Servicios' con TTP - Upper sec. - 1st to 3rd year (ne	3	0.00
						00320005	Argentina: General programme - Lower secondary	922	0.19
						00320006	Argentina: General programme - 4th to 6th year - Upper secondary - only for Province of Córdoba - New Structur	1759	0.36
						00320007	Argentina: Vocational programme - Lower secondary	218	0.04
						00320008	Argentina: Vocational programme - Upper secondary	299	0.06
						00320009	Argentina: General programme - Lower secondary	537	0.11
						00320010	Argentina: General programme - Upper secondary	1512	0.31
						00320011	Argentina: Vocational programme - Lower secondary	159	0.03
						00320012	Argentina: Vocational programme - Upper secondary	274	0.06
						00360001	Australia: Lower secondary general academic	10788	2.22
						00360002	Australia: Lower secondary with some VET subjects	914	0.19
						00360003	Australia: Upper secondary general academic	1908	0.39
						00360004	Australia: Upper secondary with some VET subjects	583	0.12
						00360005	Australia: Upper secondary VET course	236	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						00360097	Australia: Not Specified	52	0.01
						00400002	Austria: Compulsory school	73	0.02
						00400004	Austria: Compulsory school	459	0.09
						00400005	Austria: Compulsory school	32	0.01
						00400006	Austria: Compulsory school	4	0.00
						00400007	Austria: Academic secondary school	39	0.01
						00400008	Austria: Academic secondary school	1161	0.24
						00400009	Austria: Other lower and upper secondary school	3	0.00
						00400010	Austria: Other lower and upper secondary school	146	0.03
						00400011	Austria: Vocational school for apprentices	754	0.16
						00400012	Austria: Intermediate technical and vocational school	514	0.11
						00400013	Austria: Intermediate technical and vocational school	8	0.00
						00400015	Austria: Higher technical and vocational college	1459	0.30
						00400017	Austria: Higher technical and vocational college	103	0.02
						00560001	Belgium: (First year A of first stage of) General Education	2	0.00
						00560003	Belgium: Second year of first stage - preparing for vocational secondary education	30	0.01
						00560004	Belgium: Second year of first stage preparing for regular secondary education	82	0.02
						00560005	Belgium: second and third stage regular secondary education	2172	0.45
						00560006	Belgium: second and third stage technical secondary education	1440	0.30
						00560007	Belgium: second and third stage artistic secondary education	99	0.02
						00560008	Belgium: second and third stage vocational secondary education	929	0.19
						00560009	Belgium: Part-time vocational secondary education focused on the labour market	10	0.00
						00560010	Belgium: Special secondary education - lower secondary (training form 3 / first 3 years)	108	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						00560011	Belgium: Special secondary education - upper secondary (training form 3 / years 4 and 5)	5	0.00
						00560012	Belgium: First degree of general education (Fr/Ger)	232	0.05
						00560013	Belgium: First degree of remedial education(Fr),First or second year B special needs (Ger)	60	0.01
						00560014	Belgium: Complementary year to 1st degree (Fr only)	125	0.03
						00560015	Belgium: second and third degrees of general education (Fr/Ger)	2051	0.42
						00560016	Belgium: second and third degrees of technical or artistic education (transition) (Fr/Ger)	191	0.04
						00560017	Belgium: second and third degrees of technical or artistic education (qualification) (Fr/Ger)	584	0.12
						00560018	Belgium: second and third degrees of vocational education (Fr/Ger)	352	0.07
						00560019	Belgium: Vocational training focused on the labour market (Fr Com only)	21	0.00
						00560020	Belgium: Special secondary education (training form 3) (Fr Com only)	93	0.02
						00560022	Belgium: Special secondary education (lower secondary) (Germ Com only)	11	0.00
						00760001	Brazil: Lower secondary education	4374	0.90
						00760002	Brazil: Upper secondary education	14817	3.05
						00760003	Brazil: Upper secondary education	13	0.00
						01000001	Bulgaria: Secondary education (lower)	184	0.04
						01000002	Bulgaria: Secondary education - general non-profiled (upper)	363	0.07
						01000003	Bulgaria: Secondary education - general profiled (upper)	2599	0.54
						01000004	Bulgaria: Secondary education - vocational (upper)	2136	0.44
						01240001	Canada: Grades 7 - 9 (Quebec: Secondary 1 – 3)	2799	0.58
						01240002	Canada: Grades 10 - 12 (Quebec: Secondary 4 and 5, Newfoundland and Labrador: Level I - III)	18745	3.86

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						01520001	Chile: Lower Secondary education	212	0.04
						01520002	Chile: First cycle of Upper secondary	6227	1.28
						01520003	Chile: Second cycle of upper secondary education, academic orientation	256	0.05
						01520004	Chile: Second cycle of upper secondary education, technical orientation	161	0.03
						01560101	China (Shanghai): Lower secondary general	2332	0.48
						01560102	China (Shanghai): Upper secondary general	1762	0.36
						01560103	China (Shanghai): Upper secondary vocational	1015	0.21
						01560104	China (Shanghai): 6/7 years secondary vocational	68	0.01
						01580001	Chinese Taipei: Junior high school	1995	0.41
						01580002	Chinese Taipei: Senior high school	1827	0.38
						01580003	Chinese Taipei: Vocational senior high school	1943	0.40
						01580004	Chinese Taipei: Five-year college (not including the last two years)	281	0.06
						01700001	Colombia: Secondary education (lower)	3331	0.69
						01700002	Colombia: Secondary education (upper), academic	3582	0.74
						01700003	Colombia: Secondary education (upper), technical	2160	0.44
						01880001	Costa Rica: Secondary education (lower)	2792	0.58
						01880002	Costa Rica: Secondary education (upper) academic	1388	0.29
						01880003	Costa Rica: Secondary education (upper) technical	422	0.09
						01910001	Croatia: Gymnasium	1453	0.30
						01910002	Croatia: Four year vocational programmes	2328	0.48
						01910003	Croatia: Art programmes	69	0.01
						01910004	Croatia: Vocational programmes for industry	327	0.07
						01910005	Croatia: Vocational programmes for crafts	794	0.16

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						01910006	Croatia: Lower qualification vocational programmes	37	0.01
						02030001	Czech Republic: Basic school	2153	0.44
						02030002	Czech Republic: 6, 8-year gymnasium and 8-year conservatory (lower secondary)	717	0.15
						02030003	Czech Republic: 6, 8-year gymnasium (upper secondary)	743	0.15
						02030004	Czech Republic: 4- year gymnasium	341	0.07
						02030005	Czech Republic: Voc/tech secondary school with maturate	915	0.19
						02030006	Czech Republic: Conservatory (upper secondary)	16	0.00
						02030007	Czech Republic: Voc/tech secondary school without maturate	351	0.07
						02030008	Czech Republic: Basic special schools	71	0.01
						02030009	Czech Republic: Secondary special schools - practical schools, vocational education predominantly	20	0.00
						02080001	Denmark: Primary and lower secondary (public school, private school)	6922	1.43
						02080002	Denmark: Continuation school (boarding)	523	0.11
						02080004	Denmark: Upper secondary education (general, commercial, technical)	36	0.01
						02330001	Estonia: Lower secondary	4703	0.97
						02330002	Estonia: Upper secondary	69	0.01
						02330003	Estonia: Vocational upper secondary education	7	0.00
						02460001	Finland: Comprehensive secondary school	8819	1.82
						02460003	Finland: Upper secondary school	10	0.00
						02500001	France: isced2	1235	0.25
						02500002	France: special education in isced 2	105	0.02
						02500003	France: isced 3a	2733	0.56
						02500004	France: isced 3b	467	0.10
						02500005	France: isced 3c	73	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						02760001	Germany: Lower secondary with access to upper secondary (comprehensive)	139	0.03
						02760002	Germany: Lower secondary without access to upper secondary, providing a basic general education (grade 5 - 10)	550	0.11
						02760003	Germany: Lower secondary without access to upper secondary, providing an extensive general education (grades 5	1245	0.26
						02760004	Germany: Lower secondary with access to upper secondary	1809	0.37
						02760005	Germany: Upper secondary level of education	37	0.01
						02760006	Germany: Lower secondary with access to upper secondary (comprehensive)	472	0.10
						02760012	Germany: Lower secondary without access to upper secondary, providing a basic general education (grades 5 - 10)	185	0.04
						02760013	Germany: Lower secondary without access to upper secondary, providing an extensive general education (grades 5	344	0.07
						02760014	Germany: Lower secondary without access to upper secondary, providing a basic general education (grades 5 - 10)	20	0.00
						02760015	Germany: Lower secondary without access to upper secondary, providing an extensive general education (grades 5	101	0.02
						02760018	Germany: Pre-vocational training year upper secondary level	21	0.00
						02760019	Germany: Vocational school upper secondary level	38	0.01
						02760020	Germany: Vocational school	40	0.01
						03000001	Greece: Secondary education (lower)	184	0.04
						03000002	Greece: Secondary education (upper)	4161	0.86
						03000003	Greece: Technical-Vocational Schools Upper secondary education	780	0.16
						03440001	Hong Kong-China: Lower Secondary in G and I Sch.	1556	0.32
						03440002	Hong Kong-China: Upper Secondary in G and I Sch.	3114	0.64
						03480001	Hungary: Primary school	239	0.05
						03480002	Hungary: Grammar school 1 (4-5 years long)	1545	0.32

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						03480003	Hungary: Grammar school 2 (6 years long)	11	0.00
						03480004	Hungary: Grammar school 2 (6 years long)	246	0.05
						03480005	Hungary: Grammar school 3 (8 years long)	3	0.00
						03480006	Hungary: Grammar school 3 (8 years long)	180	0.04
						03480007	Hungary: Vocational secondary school	1881	0.39
						03480008	Hungary: Vocational school	705	0.15
						03520001	Iceland: Lower Secondary school	3508	0.72
						03600001	Indonesia: General Junior High School	2224	0.46
						03600002	Indonesia: Islamic Junior High School	567	0.12
						03600003	Indonesia: General Senior High School	1453	0.30
						03600004	Indonesia: Islamic Senior High School	311	0.06
						03600005	Indonesia: Vocational High School	1067	0.22
						03720001	Ireland: Junior Cert.	3220	0.66
						03720002	Ireland: Transition Year Programme	1177	0.24
						03720003	Ireland: Leaving Cert. Applied	36	0.01
						03720004	Ireland: Leaving Cert. Established	345	0.07
						03720005	Ireland: Leaving Cert. Vocational	238	0.05
						03760002	Israel: Program 2	10	0.00
						03760003	Israel: Program 3	128	0.03
						03760004	Israel: Program 4	920	0.19
						03760005	Israel: Program 5	608	0.13
						03760006	Israel: Program 6	471	0.10
						03760007	Israel: Program 7	2219	0.46
						03760008	Israel: Program 8	1	0.00
						03760009	Israel: Program 9	73	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						03760010	Israel: Program 10	520	0.11
						03760011	Israel: Program 11	105	0.02
						03800001	Italy: Scientific, Classical, Social Science, Scientific-technological, Linguistic, Art High School, Art Institute	15701	3.23
						03800002	Italy: Technical Institute	9452	1.95
						03800003	Italy: Vocational Institute, Art Institute (Industry and Craft Workers)	4000	0.82
						03800004	Italy: Lower secondary education	514	0.11
						03800005	Italy: Vocational training, Vocational Schools of Bolzano and Trento Provinces	1406	0.29
						03920001	Japan: Upper secondary school (General)	4637	0.96
						03920002	Japan: College of Technology (First 3 years)	67	0.01
						03920003	Japan: Upper secondary school (Vocational)	1615	0.33
						03920004	Japan: Secondary school (Upper division)	32	0.01
						03980001	Kazakhstan: Programm of basic secondary education (5-9 grades);	4135	0.85
						03980002	Kazakhstan: Programm of general secondary education (10-11 grades of general secondary schools, gymnasiums, ly	1246	0.26
						03980003	Kazakhstan: Programme of technical and vocational education (professional school and professional lyceum).	177	0.04
						03980004	Kazakhstan: Programme of technical and vocational education (colledge and uchilische).	250	0.05
						04000001	Jordan: basic education	7038	1.45
						04100001	Korea: Lower Secondary Education	295	0.06
						04100002	Korea: Upper Secondary Education	3754	0.77
						04100003	Korea: Upper Secondary Education	984	0.20
						04280001	Latvia: Basic education	4139	0.85
						04280002	Latvia: Special basic education	20	0.00
						04280003	Latvia: Basic vocational education	1	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						04280004	Latvia: General secondary education	135	0.03
						04280005	Latvia: Secondary vocational education	11	0.00
						04400001	Lithuania: Basic School	784	0.16
						04400002	Lithuania: Secondary School (Lower Secondary)	1074	0.22
						04400004	Lithuania: Lower Gymnasium	2604	0.54
						04400005	Lithuania: Upper Gymnasium	2	0.00
						04400006	Lithuania: Vocational School	45	0.01
						04400007	Lithuania: Progymnasium	109	0.02
						04420001	Luxembourg: Lower secondary education	359	0.07
						04420002	Luxembourg: Lower secondary education	2001	0.41
						04420003	Luxembourg: Lower secondary education	793	0.16
						04420004	Luxembourg: A 3-year vocational education	112	0.02
						04420005	Luxembourg: A 4-year technical education	177	0.04
						04420006	Luxembourg: A 4 to 5-year technical, commercial or social education	454	0.09
						04420007	Luxembourg: Upper secondary education	1016	0.21
						04420008	Luxembourg: Lower secondary private, not subsidized	7	0.00
						04420009	Luxembourg: Upper secondary private, not subsidized	339	0.07
						04460001	Macao-China: Grammar or International Program at Lower Secondary Levels	2926	0.60
						04460002	Macao-China: Grammar or International Program at Higher Secondary Levels	2324	0.48
						04460004	Macao-China: Technical or Prevocational Program at Higher Secondary Levels	85	0.02
						04580001	Malaysia: Science Upper Secondary	1847	0.38
						04580002	Malaysia: Arts Upper Secondary	2314	0.48
						04580003	Malaysia: Technical/Vocational Secondary	682	0.14

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						04580004	Malaysia: Religious Secondary	174	0.04
						04580005	Malaysia: Lower Secondary	180	0.04
						04840001	Mexico: General Lower Secondary	3911	0.81
						04840002	Mexico: Technical Lower Secondary	2523	0.52
						04840003	Mexico: General Lower Secondary by Television	2330	0.48
						04840004	Mexico: General Baccalaureate or Upper Secondary	473	0.10
						04840005	Mexico: General Baccalaureate or Upper Secondary	12765	2.63
						04840006	Mexico: General Baccalaureate or Upper Secondary	819	0.17
						04840007	Mexico: Technical Baccalaureate or Technical from Upper Secondary	9211	1.90
						04840008	Mexico: Professional Technician	1774	0.37
						04990001	Montenegro: lower secondary or second stage of compulsory basic education	14	0.00
						04990002	Montenegro: general upper secondary school	1684	0.35
						04990003	Montenegro: 4-year vocational secondary school	2752	0.57
						04990004	Montenegro: 3-year vocational secondary school	294	0.06
						05280001	Netherlands: practical preparation for labour market	127	0.03
						05280002	Netherlands: general vocational oriented;in next year tracks into BB, KB, GL, TL	109	0.02
						05280003	Netherlands: admission to ISCED 3 = MBO level 1-3, post secondary, non tertiary...	396	0.08
						05280004	Netherlands: admission to ISCED 3 = MBO level 1-3	555	0.11
						05280005	Netherlands: admission to ISCED 3 = MBO tertiary level,	1172	0.24
						05280006	Netherlands: HAVO: advanced general secondary education/ admission to higher voc./ college, so tertiary level	544	0.11
						05280007	Netherlands: HAVO: advanced general secondary education/ admission to higher voc./ college, so tertiary level	544	0.11
						05280008	Netherlands: VWO: admission to university (ISCED2)	329	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						05280009	Netherlands: VWO: admission to university (ISCED3)	684	0.14
						05540001	New Zealand: Lower secondary	266	0.05
						05540002	New Zealand: Upper secondary	4025	0.83
						05780001	Norway: Lower secondary	4684	0.96
						05780002	Norway: Upper secondary	2	0.00
						06040001	Peru: Lower secondary education. Includes regular, alternately and distance program.	1562	0.32
						06040002	Peru: Upper secondary education. Includes regular, alternately and distance program.	4331	0.89
						06040003	Peru: Alternative Basic Education-Advanced cycle. Includes Adults secondary program.	142	0.03
						06160001	Poland: Gymnasium	4594	0.95
						06160002	Poland: Lyceum - General education	11	0.00
						06160004	Poland: Technical School	2	0.00
						06200001	Portugal: Lower Secondary	2211	0.46
						06200002	Portugal: Upper Secondary	2622	0.54
						06200003	Portugal: Vocational Secondary	16	0.00
						06200004	Portugal: Vocational Secondary	360	0.07
						06200005	Portugal: Lower Secondary	513	0.11
						06340001	Qatar: Lower Secondary Reformed	1140	0.23
						06340002	Qatar: Lower Secondary International	808	0.17
						06340003	Qatar: Upper Secondary Reformed	6311	1.30
						06340004	Qatar: Upper Secondary International	2707	0.56
						06420001	Romania: General education, leading to the continuation of studies	239	0.05
						06420002	Romania: Lower Secondary education, it continues the Gymnasium to the first part of the High School	4835	1.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						06430001	Russian Federation: Programme of basic general education (Lower secondary)	4272	0.88
						06430002	Russian Federation: Programme of secondary general education (Upper secondary)	733	0.15
						06430003	Russian Federation: Programme of initial professional education (professional schools, ets.)	89	0.02
						06430004	Russian Federation: Programme of secondary professional education (technikum, colledge, ets.)	137	0.03
						06430101	Perm (Russian Federation): Programme of basic general education (Lower secondary)	1676	0.35
						06430102	Perm (Russian Federation): Programme of secondary general education (Upper secondary)	65	0.01
						06430104	Perm (Russian Federation): Programme of secondary professional education (technikum, colledge, ets.)	20	0.00
						06880001	Serbia: Primary School	26	0.01
						06880002	Serbia: Gymnasium	1132	0.23
						06880003	Serbia: Technical	1493	0.31
						06880004	Serbia: Technical Vocational	322	0.07
						06880005	Serbia: Medical	381	0.08
						06880006	Serbia: Economic	851	0.18
						06880007	Serbia: Economic Vocational	140	0.03
						06880008	Serbia: Agricultural	235	0.05
						06880009	Serbia: Agricultural Vocational	28	0.01
						06880010	Serbia: Artistic	76	0.02
						07020001	Singapore: Lower Secondary education	137	0.03
						07020002	Singapore: Upper Secondary education	5409	1.11
						07030001	Slovak Republic: Basic school	1773	0.37
						07030002	Slovak Republic: Vocational Basic school	35	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						07030003	Slovak Republic: Secondary school (ISCED 2)	96	0.02
						07030004	Slovak Republic: Secondary school (ISCED 3)	221	0.05
						07030005	Slovak Republic: High School	833	0.17
						07030006	Slovak Republic: Secondary College - branch/class with a school leaving examination	1345	0.28
						07030007	Slovak Republic: Secondary College - branch/class without a school leaving examination	375	0.08
						07040001	Viet Nam: Secondary education (lower)	451	0.09
						07040002	Viet Nam: Secondary education (upper)	4069	0.84
						07040003	Viet Nam: Mixed schools	250	0.05
						07040004	Viet Nam: Continuing education centers	155	0.03
						07040006	Viet Nam: Vocational institutions	34	0.01
						07050001	Slovenia: Secondary general education - general and classical gymnasiums	1455	0.30
						07050002	Slovenia: Secondary general education - technical gymnasiums	667	0.14
						07050003	Slovenia: Technical education programmes	2306	0.47
						07050004	Slovenia: Vocational education programmes of medium duration - school type and dual type/apprenticeship organi	1275	0.26
						07050005	Slovenia: Vocational education programmes of short duration	145	0.03
						07050006	Slovenia: Basic (elementary) education	63	0.01
						07240001	Spain: Compulsory Secondary Education	25152	5.18
						07240002	Spain: Initial Vocational Qualification Programme	149	0.03
						07240003	Spain: Baccalaureat	10	0.00
						07240004	Spain: Intermediate Level Vocational Training	2	0.00
						07520001	Sweden: Compulsory basic school	4656	0.96
						07520002	Sweden: Upper secondary school, general orientation	69	0.01
						07520003	Sweden: Upper secondary school, vocational orientation	10	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						07520004	Sweden: Upper secondary school, introduction programmes	1	0.00
						07560001	Switzerland: Secondary education, First stage	10098	2.08
						07560002	Switzerland: Preparatory course for vocational education	165	0.03
						07560003	Switzerland: School preparing for the university entrance certificate	714	0.15
						07560004	Switzerland: Vocational baccalaureat, dual system 3-4 years	168	0.03
						07560005	Switzerland: Vocational education, dual system 3-4 years	289	0.06
						07560006	Switzerland: Intermediate diploma school	84	0.02
						07560007	Switzerland: Basic vocational education, dual system 1-2 years	4	0.00
						07640001	Thailand: Lower Secondary Level	1455	0.30
						07640002	Thailand: Upper Secondary Level	4152	0.86
						07640003	Thailand: Vocational Certificate level (Cert. of VOC.)	999	0.21
						07840001	United Arab Emirates: Secondary education (lower)	2021	0.42
						07840002	United Arab Emirates: Secondary Education (upper)	9249	1.91
						07840003	United Arab Emirates: Secondary education (technical)	230	0.05
						07880001	Tunisia: Enseignement preparatoire (lower secondary)	1637	0.34
						07880002	Tunisia: Enseignement secondaire (upper secondary)	2770	0.57
						07920001	Turkey: Primary school	120	0.02
						07920002	Turkey: General high school	1462	0.30
						07920003	Turkey: Anatolian high school	1050	0.22
						07920004	Turkey: Science high school	35	0.01
						07920005	Turkey: Social Sciences High School	35	0.01
						07920006	Turkey: Anatolian Teacher Training High School	207	0.04
						07920008	Turkey: Vocational High School	1216	0.25
						07920009	Turkey: Anatolian Vocational High School	279	0.06
						07920010	Turkey: Technical High School	75	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						07920011	Turkey: Anatolian Technical High School	123	0.03
						07920012	Turkey: Multi Programme High School	178	0.04
						07920013	Turkey: Police High School	68	0.01
						08261001	United Kingdom (excl.Scotland): Students studying toward GCSE or equivalent level 1 or level 2 qualifications	9494	1.96
						08261002	United Kingdom (excl.Scotland): Students studying towards level 1 Diploma	80	0.02
						08261003	United Kingdom (excl.Scotland): Students studying towards level 2 Diploma	23	0.00
						08261004	United Kingdom (excl.Scotland): Students studying towards level 3 Diploma	4	0.00
						08261005	United Kingdom (excl.Scotland): Students studying for AS or A Levels or non-vocational level 3 qualifications	85	0.02
						08261006	United Kingdom (excl.Scotland): Students studying towards level 1 or 2 vocational qualifications	8	0.00
						08261008	United Kingdom (excl.Scotland): Students studying toward Entry Level Certificates	18	0.00
						08261011	United Kingdom (excl.Scotland): Students below Year 11 - Northern Ireland	2	0.00
						08262001	Scotland: Standard Grades or Access 3 or Intermediates	2741	0.56
						08262002	Scotland: Highers or Advanced Highers	195	0.04
						08262003	Scotland: National Progression Award or National Certificate at level 3 to 5	7	0.00
						08262005	Scotland: I am not studying for any of these qualifications yet	2	0.00
						08400001	United States of America: Grades 7-9	1091	0.22
						08400002	United States of America: Grades 10-12	9203	1.90
						08580001	Uruguay: Lower Secondary	1722	0.35
						08580002	Uruguay: Lower Secondary with a technological component	285	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						08580003	Uruguay: Lower Secondary with a very important technological component	114	0.02
						08580004	Uruguay: Vocational lower secondary	54	0.01
						08580005	Uruguay: Lower secondary in Rural Primary Schools	21	0.00
						08580006	Uruguay: General upper secondary	2721	0.56
						08580007	Uruguay: Technical upper secondary	295	0.06
						08580008	Uruguay: Vocational upper secondary	62	0.01
						08580009	Uruguay: Vocational Upper Secondary	3	0.00
						08580011	Uruguay: Military School	38	0.01
ANXMAT	Mathematics Anxiety	Num	8.2	414	537 - 544	-2.37-9999.00		485490	100.00
ATSCHL	Attitude towards School: Learning Outcomes	Num	8.2	415	545 - 552	-2.99-9999.00		485490	100.00
ATTLNACT	Attitude towards School: Learning Activities	Num	9.4	416	553 - 561	-3.38-9999.00		485490	100.00
BELONG	Sense of Belonging to School	Num	8.2	417	562 - 569	-3.69-9999.00		485490	100.00
BFMJ2	Father SQ ISEI	Num	5.2	418	570 - 574	11.01-99.00		485490	100.00
BMMJ1	Mother SQ ISEI	Num	5.2	419	575 - 579	11.01-99.00		485490	100.00
CLSMAN	Mathematics Teacher's Classroom Management	Num	9.4	420	580 - 588	-3.25-9999.00		485490	100.00
COBN_F	Country of Birth National Categories- Father	Char	\$6.	421	589 - 594	000400	Afghanistan	101	0.02
						000800	Albania	4699	0.97
						002900	Caribbean	5	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						003200	Argentina	5290	1.09
						003600	Australia	9685	1.99
						004000	Austria	3802	0.78
						005000	Bangladesh	5	0.00
						005600	Belgium	6684	1.38
						006800	Bolivia (Plurinational State of)	171	0.04
						007000	Bosnia and Herzegovina	1035	0.21
						007600	Brazil	18140	3.74
						010000	Bulgaria	5002	1.03
						011200	Belarus	97	0.02
						012400	Canada	15887	3.27
						013200	Cape Verde	143	0.03
						015200	Chile	6572	1.35
						015600	China	5338	1.10
						015601	China (Shanghai)	3451	0.71
						015602	Another province in mainland China (QCN)	1552	0.32
						015603	Hong Kong, Macau, Taiwan	34	0.01
						015610	China (incl. Hong Kong)	29	0.01
						015800	Chinese Taipei	5864	1.21
						017000	Colombia	8581	1.77
						018800	Costa Rica	4018	0.83
						019100	Croatia	4059	0.84
						020300	Czech Republic	4825	0.99
						020800	Denmark	5151	1.06
						023100	Ethiopia	76	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Column	Range of Values	Frequency Category	Frequency	Percent
						023300	Estonia	4061	0.84
						024200	Fiji	77	0.02
						024600	Finland	6836	1.41
						025000	France	4263	0.88
						027500	Occupied Palestinian Territory	294	0.06
						027600	Germany	3943	0.81
						030000	Greece	4444	0.92
						034400	Hong Kong-China	2886	0.59
						034800	Hungary	4571	0.94
						035200	Iceland	3109	0.64
						035600	India	156	0.03
						036000	Indonesia	5525	1.14
						036400	Iran, Islamic Republic of	11	0.00
						036800	Iraq	301	0.06
						037200	Ireland	3982	0.82
						037600	Israel	3588	0.74
						038000	Italy	28293	5.83
						039200	Japan	6099	1.26
						039800	Kazakhstan	4596	0.95
						040000	Jordan	5653	1.16
						041000	Republic of Korea	5031	1.04
						042200	Lebanon	199	0.04
						042800	Latvia	3542	0.73
						043800	Liechtenstein	166	0.03
						044000	Lithuania	4255	0.88

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						044200	Luxembourg	2379	0.49
						044600	Macao-China	1578	0.33
						045800	Malaysia	4943	1.02
						048400	Mexico	31872	6.56
						049900	Montenegro	4072	0.84
						050400	Morocco	101	0.02
						052800	Netherlands	3811	0.78
						053000	Netherlands Antilles	27	0.01
						055400	New Zealand	3184	0.66
						055800	Nicaragua	313	0.06
						057800	Norway	3899	0.80
						058600	Pakistan	137	0.03
						059100	Panama	18	0.00
						060000	Paraguay	111	0.02
						060400	Peru	5795	1.19
						060800	Philippines	208	0.04
						061600	Poland	4595	0.95
						062000	Portugal	6436	1.33
						063400	Qatar	4723	0.97
						064200	Romania	5014	1.03
						064300	Russian Federation	6122	1.26
						068800	Serbia	4161	0.86
						070200	Singapore	4164	0.86
						070300	Slovak Republic	4581	0.94
						070400	Viet Nam	5179	1.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						070500	Slovenia	5025	1.04
						070600	Somalia	298	0.06
						071000	South Africa	79	0.02
						072400	Spain	126	0.03
						072401	Andalusia (ESP)	1947	0.40
						072402	Aragon (ESP)	1052	0.22
						072403	Asturias (ESP)	1334	0.27
						072404	Balearic Islands (ESP)	758	0.16
						072405	Canary Islands (ESP)	207	0.04
						072406	Cantabria (ESP)	1107	0.23
						072407	Castile-La Mancha (ESP)	527	0.11
						072408	Castile and Leon (ESP)	2041	0.42
						072409	Catalonia (ESP)	1121	0.23
						072410	Extremadura (ESP)	1649	0.34
						072411	Galicia (ESP)	1514	0.31
						072412	La Rioja (ESP)	897	0.18
						072413	Madrid (ESP)	1139	0.23
						072414	Murcia (ESP)	1021	0.21
						072415	Navarre (ESP)	1063	0.22
						072416	Basque Country (ESP)	3722	0.77
						072417	Valencian Community (ESP)	412	0.08
						072418	Ceuta and Melilla (ESP)	156	0.03
						074000	Suriname	72	0.01
						075200	Sweden	3755	0.77
						075600	Switzerland	7302	1.50

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						076400	Thailand	6413	1.32
						078400	United Arab Emirates	4786	0.99
						078411	Another Arabic country (ARE)	2483	0.51
						078800	Tunisia	4277	0.88
						079200	Turkey	6005	1.24
						080400	Ukraine	141	0.03
						080700	FYR Macedonia	24	0.00
						081800	Egypt	760	0.16
						082600	United Kingdom	8533	1.76
						082610	United Kingdom (excl.Scotland)	288	0.06
						082611	United Kingdom (England)	792	0.16
						082612	United Kingdom (Northern Ireland)	85	0.02
						082620	United Kingdom (Scotland)	2432	0.50
						082640	United Kingdom (Great Britain)	379	0.08
						084000	United States of America	7669	1.58
						085800	Uruguay	5032	1.04
						088200	Samoa	140	0.03
						088700	Yemen	325	0.07
						100200	Africa	30	0.01
						100201	African country with Portuguese as the official language	363	0.07
						100202	A Sub-Saharan country (Africa excl. Maghreb)	201	0.04
						100204	North African country (Maghreb)	318	0.07
						100501	South, Latin and Central America	73	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						114500	Middle Eastern country	6	0.00
						115000	A European country	12	0.00
						115001	Other Western European country (BEL)	229	0.05
						115002	Another country within the European Union (ITA)	1046	0.22
						115003	Other European Union Country (LUX)	195	0.04
						115004	A country from European Union (PRT)	114	0.02
						115007	Other European country (NLD)	52	0.01
						115008	Other European country (QSC)	59	0.01
						115100	An Eastern European country	150	0.03
						115106	An Eastern European country outside the EU	48	0.01
						119001	Another American country [URY]	14	0.00
						178401	Another State of the Gulf Cooperation Council (ARE)	552	0.11
						181000	One of the former USSR republics	737	0.15
						181001	In another former USSR republic (RUS)	850	0.18
						181002	In another former USSR republic (EST)	487	0.10
						181004	In another former USSR republic (KAZ)	789	0.16
						189000	One of the former Yugoslav republics	1455	0.30
						189001	One of the other former Yugoslav republics (HRV)	87	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						189002	One of the other former Yugoslav republics (SRB)	563	0.12
						189004	Serbia, Montenegro and Kosovo	136	0.03
						777777	N/A	3665	0.75
						888888	Invalid	995	0.20
						900800	Another country (ALB)	18	0.00
						903200	Another country (ARG)	112	0.02
						903600	Another country (AUS)	1352	0.28
						904000	Another country (AUT)	233	0.05
						905600	Another country (BEL)	235	0.05
						907600	Another country (BRA)	324	0.07
						910000	Another country (BGR)	99	0.02
						912400	Another country (CAN)	4858	1.00
						915200	Another country (CHL)	151	0.03
						915601	Another country (QCN)	59	0.01
						915800	Another country (TAP)	74	0.02
						917000	Another country (COL)	147	0.03
						918800	Another country (CRI)	102	0.02
						919100	Another country (HRV)	103	0.02
						920300	Another country (CZE)	120	0.02
						920800	Another country (DNK)	960	0.20
						923300	Another country (EST)	178	0.04
						924600	Another country (FIN)	864	0.18
						925000	Another country (FRA)	944	0.19
						927600	Another country (DEU)	121	0.02
						930000	Another country (GRC)	199	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						934400	Another country (HKG)	80	0.02
						934800	Another country (HUN)	163	0.03
						935200	Another country (ISL)	235	0.05
						936000	Another country (IDN)	9	0.00
						937200	Another country (IRL)	450	0.09
						937600	Another country (ISR)	422	0.09
						938000	Another country (ITA)	1778	0.37
						939200	Another country (JPN)	43	0.01
						939800	Another country (KAZ)	240	0.05
						940000	Another country (JOR)	1218	0.25
						941000	Another country (KOR)	1	0.00
						942800	Another country (LVA)	134	0.03
						943800	Another country (LIE)	7	0.00
						944000	Another country (LTU)	246	0.05
						944200	Another country (LUX)	310	0.06
						944600	Another country (MAC)	181	0.04
						945800	Another country (MYS)	166	0.03
						948400	Another country (MEX)	618	0.13
						949900	Another country (MNE)	54	0.01
						952800	Another country (NLD)	164	0.03
						955400	Another country (NZL)	627	0.13
						957800	Another country (NOR)	580	0.12
						960400	Another country (PER)	78	0.02
						961600	Another country (POL)	35	0.01
						962000	Another country (PRT)	91	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						963400	Another country (QAT)	4050	0.83
						964200	Another country (ROU)	33	0.01
						964300	Another country (RUS)	227	0.05
						968800	Another country (SRB)	96	0.02
						970200	Another country (SGP)	1298	0.27
						970300	Another country (SVK)	155	0.03
						970400	Another Country (VNM)	11	0.00
						970500	Another country (SVN)	726	0.15
						972400	Another country (ESP)	3066	0.63
						975200	Another country (SWE)	1001	0.21
						975600	Another country (CHE)	935	0.19
						976400	Another country (THA)	75	0.02
						978400	Another Country (ARE)	3299	0.68
						978800	Another country (TUN)	59	0.01
						979200	Another country (TUR)	26	0.01
						982610	Another country (QUK)	1174	0.24
						982620	Another country (QSC)	68	0.01
						984000	Another country (USA)	2596	0.53
						985800	Another country (URY)	9	0.00
						999999	Missing	11689	2.41
COBN_M	Country of Birth National Categories- Mother	Char	\$6.	422	595 - 600	000400	Afghanistan	99	0.02
						000800	Albania	4719	0.97
						003200	Argentina	5329	1.10
						003600	Australia	9990	2.06
						004000	Austria	3829	0.79

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						005000	Bangladesh	6	0.00
						005600	Belgium	6826	1.41
						006800	Bolivia (Plurinational State of)	180	0.04
						007000	Bosnia and Herzegovina	1159	0.24
						007600	Brazil	18465	3.80
						010000	Bulgaria	5065	1.04
						011200	Belarus	102	0.02
						012400	Canada	16020	3.30
						013200	Cape Verde	140	0.03
						015200	Chile	6630	1.37
						015600	China	6389	1.32
						015601	China (Shanghai)	3124	0.64
						015602	Another province in mainland China (QCN)	1898	0.39
						015603	Hong Kong, Macau, Taiwan	16	0.00
						015610	China (incl. Hong Kong)	25	0.01
						015800	Chinese Taipei	5754	1.19
						017000	Colombia	8802	1.81
						018800	Costa Rica	4119	0.85
						019100	Croatia	3993	0.82
						020300	Czech Republic	4943	1.02
						020800	Denmark	5211	1.07
						023100	Ethiopia	80	0.02
						023300	Estonia	4185	0.86
						024200	Fiji	79	0.02
						024600	Finland	7011	1.44

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						025000	France	4422	0.91
						027500	Occupied Palestinian Territory	194	0.04
						027600	Germany	4062	0.84
						030000	Greece	4285	0.88
						034400	Hong Kong-China	2206	0.45
						034800	Hungary	4585	0.94
						035200	Iceland	3072	0.63
						035600	India	145	0.03
						036000	Indonesia	5525	1.14
						036400	Iran, Islamic Republic of	6	0.00
						036800	Iraq	259	0.05
						037200	Ireland	4012	0.83
						037600	Israel	3624	0.75
						038000	Italy	27232	5.61
						039200	Japan	6164	1.27
						039800	Kazakhstan	4686	0.97
						040000	Jordan	5512	1.14
						041000	Republic of Korea	5014	1.03
						042200	Lebanon	201	0.04
						042800	Latvia	3759	0.77
						043800	Liechtenstein	142	0.03
						044000	Lithuania	4319	0.89
						044200	Luxembourg	2342	0.48
						044600	Macao-China	1214	0.25
						045800	Malaysia	4923	1.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						048400	Mexico	32517	6.70
						049900	Montenegro	3765	0.78
						050400	Morocco	95	0.02
						052800	Netherlands	3842	0.79
						053000	Netherlands Antilles	28	0.01
						055400	New Zealand	3251	0.67
						055800	Nicaragua	327	0.07
						057800	Norway	3892	0.80
						058600	Pakistan	117	0.02
						059100	Panama	13	0.00
						060000	Paraguay	137	0.03
						060400	Peru	5852	1.21
						060800	Philippines	286	0.06
						061600	Poland	4681	0.96
						062000	Portugal	6421	1.32
						063400	Qatar	4330	0.89
						064200	Romania	5029	1.04
						064300	Russian Federation	6496	1.34
						068800	Serbia	4244	0.87
						070200	Singapore	3724	0.77
						070300	Slovak Republic	4631	0.95
						070400	Viet Nam	5202	1.07
						070500	Slovenia	5055	1.04
						070600	Somalia	297	0.06
						071000	South Africa	83	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						072400	Spain	88	0.02
						072401	Andalusia (ESP)	1947	0.40
						072402	Aragon (ESP)	1074	0.22
						072403	Asturias (ESP)	1287	0.27
						072404	Balearic Islands (ESP)	805	0.17
						072405	Canary Islands (ESP)	210	0.04
						072406	Cantabria (ESP)	1125	0.23
						072407	Castile-La Mancha (ESP)	452	0.09
						072408	Castile and Leon (ESP)	1895	0.39
						072409	Catalonia (ESP)	1192	0.25
						072410	Extremadura (ESP)	1580	0.33
						072411	Galicia (ESP)	1415	0.29
						072412	La Rioja (ESP)	903	0.19
						072413	Madrid (ESP)	1149	0.24
						072414	Murcia (ESP)	989	0.20
						072415	Navarre (ESP)	1068	0.22
						072416	Basque Country (ESP)	3838	0.79
						072417	Valencian Community (ESP)	405	0.08
						072418	Ceuta and Melilla (ESP)	148	0.03
						074000	Suriname	71	0.01
						075200	Sweden	3842	0.79
						075600	Switzerland	7214	1.49
						076400	Thailand	6481	1.33
						078400	United Arab Emirates	4366	0.90
						078411	Another Arabic country (ARE)	2503	0.52

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						078800	Tunisia	4267	0.88
						079200	Turkey	5845	1.20
						080400	Ukraine	140	0.03
						080700	FYR Macedonia	25	0.01
						081800	Egypt	607	0.13
						082600	United Kingdom	8692	1.79
						082610	United Kingdom (excl.Scotland)	334	0.07
						082611	United Kingdom (England)	718	0.15
						082612	United Kingdom (Northern Ireland)	82	0.02
						082620	United Kingdom (Scotland)	2411	0.50
						082640	United Kingdom (Great Britain)	392	0.08
						084000	United States of America	7811	1.61
						085800	Uruguay	5095	1.05
						088200	Samoa	129	0.03
						088700	Yemen	340	0.07
						100200	Africa	22	0.00
						100201	African country with Portuguese as the official language	389	0.08
						100202	A Sub-Saharan country (Africa excl. Maghreb)	199	0.04
						100204	North African country (Maghreb)	256	0.05
						100501	South, Latin and Central America	68	0.01
						114500	Middle Eastern country	3	0.00
						115000	A European country	1	0.00
						115001	Other Western European country (BEL)	194	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						115002	Another country within the European Union (ITA)	1492	0.31
						115003	Other European Union Country (LUX)	217	0.04
						115004	A country from European Union (PRT)	156	0.03
						115007	Other European country (NLD)	46	0.01
						115008	Other European country (QSC)	55	0.01
						115100	An Eastern European country	190	0.04
						115106	An Eastern European country outside the EU	56	0.01
						119001	Another American country [URY]	16	0.00
						178401	Another State of the Gulf Cooperation Council (ARE)	626	0.13
						181000	One of the former USSR republics	830	0.17
						181001	In another former USSR republic (RUS)	781	0.16
						181002	In another former USSR republic (EST)	495	0.10
						181004	In another former USSR republic (KAZ)	818	0.17
						189000	One of the former Yugoslav republics	1420	0.29
						189001	One of the other former Yugoslav republics (HRV)	91	0.02
						189002	One of the other former Yugoslav republics (SRB)	609	0.13
						189004	Serbia, Montenegro and Kosovo	127	0.03
						900800	Another country (ALB)	27	0.01
						903200	Another country (ARG)	101	0.02
						903600	Another country (AUS)	1298	0.27
						904000	Another country (AUT)	250	0.05
						905600	Another country (BEL)	235	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						907600	Another country (BRA)	212	0.04
						910000	Another country (BGR)	78	0.02
						912400	Another country (CAN)	4719	0.97
						915200	Another country (CHL)	160	0.03
						915601	Another country (QCN)	63	0.01
						915800	Another country (TAP)	211	0.04
						917000	Another country (COL)	80	0.02
						918800	Another country (CRI)	67	0.01
						919100	Another country (HRV)	171	0.04
						920300	Another country (CZE)	57	0.01
						920800	Another country (DNK)	971	0.20
						923300	Another country (EST)	152	0.03
						924600	Another country (FIN)	615	0.13
						925000	Another country (FRA)	877	0.18
						927600	Another country (DEU)	119	0.02
						930000	Another country (GRC)	312	0.06
						934400	Another country (HKG)	192	0.04
						934800	Another country (HUN)	168	0.03
						935200	Another country (ISL)	283	0.06
						936000	Another country (IDN)	9	0.00
						937200	Another country (IRL)	466	0.10
						937600	Another country (ISR)	344	0.07
						938000	Another country (ITA)	2095	0.43
						939200	Another country (JPN)	85	0.02
						939800	Another country (KAZ)	246	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						940000	Another country (JOR)	1380	0.28
						941000	Another country (KOR)	4	0.00
						942800	Another country (LVA)	96	0.02
						943800	Another country (LIE)	13	0.00
						944000	Another country (LTU)	220	0.05
						944200	Another country (LUX)	368	0.08
						944600	Another country (MAC)	183	0.04
						945800	Another country (MYS)	205	0.04
						948400	Another country (MEX)	558	0.11
						949900	Another country (MNE)	98	0.02
						952800	Another country (NLD)	168	0.03
						955400	Another country (NZL)	615	0.13
						957800	Another country (NOR)	595	0.12
						960400	Another country (PER)	50	0.01
						961600	Another country (POL)	18	0.00
						962000	Another country (PRT)	114	0.02
						963400	Another country (QAT)	4636	0.95
						964200	Another country (ROU)	29	0.01
						964300	Another country (RUS)	158	0.03
						968800	Another country (SRB)	135	0.03
						970200	Another country (SGP)	1760	0.36
						970300	Another country (SVK)	124	0.03
						970400	Another Country (VNM)	11	0.00
						970500	Another country (SVN)	727	0.15
						972400	Another country (ESP)	3379	0.70

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						975200	Another country (SWE)	977	0.20
						975600	Another country (CHE)	1224	0.25
						976400	Another country (THA)	57	0.01
						978400	Another Country (ARE)	3634	0.75
						978800	Another country (TUN)	69	0.01
						979200	Another country (TUR)	29	0.01
						982610	Another country (QUK)	1107	0.23
						982620	Another country (QSC)	76	0.02
						984000	Another country (USA)	2527	0.52
						985800	Another country (URY)	11	0.00
						999997	N/A	3647	0.75
						999998	Invalid	883	0.18
						999999	Missing	8442	1.74
COBN_S	Country of Birth National Categories- Self	Char	\$6.	423	601 - 606	000400	Afghanistan	75	0.02
						000800	Albania	4524	0.93
						002900	Caribbean	2	0.00
						003200	Argentina	5670	1.17
						003600	Australia	12526	2.58
						004000	Austria	4415	0.91
						005000	Bangladesh	1	0.00
						005600	Belgium	7611	1.57
						006800	Bolivia (Plurinational State of)	63	0.01
						007000	Bosnia and Herzegovina	96	0.02
						007600	Brazil	18702	3.85
						010000	Bulgaria	5163	1.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						011200	Belarus	8	0.00
						012400	Canada	18936	3.90
						013200	Cape Verde	42	0.01
						015200	Chile	6636	1.37
						015600	China	1878	0.39
						015601	China (Shanghai)	4076	0.84
						015602	Another province in mainland China (QCN)	996	0.21
						015603	Hong Kong, Macau, Taiwan	20	0.00
						015610	China (incl. Hong Kong)	17	0.00
						015800	Chinese Taipei	5933	1.22
						017000	Colombia	8909	1.84
						018800	Costa Rica	4408	0.91
						019100	Croatia	4693	0.97
						020300	Czech Republic	5158	1.06
						020800	Denmark	6648	1.37
						023100	Ethiopia	31	0.01
						023300	Estonia	4750	0.98
						024200	Fiji	53	0.01
						024600	Finland	7742	1.59
						025000	France	4617	0.95
						027500	Occupied Palestinian Territory	40	0.01
						027600	Germany	4442	0.91
						030000	Greece	4712	0.97
						034400	Hong Kong-China	3580	0.74
						034800	Hungary	4713	0.97

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						035200	Iceland	3101	0.64
						035600	India	71	0.01
						036000	Indonesia	5562	1.15
						036400	Iran, Islamic Republic of	3	0.00
						036800	Iraq	151	0.03
						037200	Ireland	4185	0.86
						037600	Israel	4498	0.93
						038000	Italy	28817	5.94
						039200	Japan	6206	1.28
						039800	Kazakhstan	5361	1.10
						040000	Jordan	6677	1.38
						041000	Republic of Korea	5043	1.04
						042200	Lebanon	5	0.00
						042800	Latvia	4229	0.87
						043800	Liechtenstein	227	0.05
						044000	Lithuania	4543	0.94
						044200	Luxembourg	4150	0.85
						044600	Macao-China	4294	0.88
						045800	Malaysia	5100	1.05
						048400	Mexico	32484	6.69
						049900	Montenegro	4291	0.88
						050400	Morocco	8	0.00
						052800	Netherlands	4244	0.87
						053000	Netherlands Antilles	22	0.00
						055400	New Zealand	3660	0.75

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						055800	Nicaragua	107	0.02
						057800	Norway	4238	0.87
						058600	Pakistan	26	0.01
						059100	Panama	3	0.00
						060000	Paraguay	52	0.01
						060400	Peru	5869	1.21
						060800	Philippines	120	0.02
						061600	Poland	4596	0.95
						062000	Portugal	5669	1.17
						063400	Qatar	6770	1.39
						064200	Romania	5048	1.04
						064300	Russian Federation	6864	1.41
						068800	Serbia	4706	0.97
						070200	Singapore	4707	0.97
						070300	Slovak Republic	4623	0.95
						070400	Viet Nam	4966	1.02
						070500	Slovenia	5617	1.16
						070600	Somalia	110	0.02
						071000	South Africa	74	0.02
						072400	Spain	16	0.00
						072401	Andalusia (ESP)	1494	0.31
						072402	Aragon (ESP)	1163	0.24
						072403	Asturias (ESP)	1405	0.29
						072404	Balearic Islands (ESP)	1085	0.22
						072405	Canary Islands (ESP)	259	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						072406	Cantabria (ESP)	1231	0.25
						072407	Castile-La Mancha (ESP)	247	0.05
						072408	Castile and Leon (ESP)	1420	0.29
						072409	Catalonia (ESP)	1374	0.28
						072410	Extremadura (ESP)	1404	0.29
						072411	Galicia (ESP)	1380	0.28
						072412	La Rioja (ESP)	1024	0.21
						072413	Madrid (ESP)	1447	0.30
						072414	Murcia (ESP)	1092	0.22
						072415	Navarre (ESP)	1265	0.26
						072416	Basque Country (ESP)	4293	0.88
						072417	Valencian Community (ESP)	449	0.09
						072418	Ceuta and Melilla (ESP)	155	0.03
						074000	Suriname	9	0.00
						075200	Sweden	4302	0.89
						075600	Switzerland	9938	2.05
						076400	Thailand	6598	1.36
						078400	United Arab Emirates	7576	1.56
						078411	Another Arabic country (ARE)	1142	0.24
						078800	Tunisia	4309	0.89
						079200	Turkey	4925	1.01
						080400	Ukraine	35	0.01
						080700	FYR Macedonia	14	0.00
						081800	Egypt	464	0.10
						082600	United Kingdom	9114	1.88

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						082610	United Kingdom (excl.Scotland)	168	0.03
						082611	United Kingdom (England)	265	0.05
						082612	United Kingdom (Northern Ireland)	45	0.01
						082620	United Kingdom (Scotland)	2599	0.54
						082640	United Kingdom (Great Britain)	273	0.06
						084000	United States of America	9677	1.99
						085800	Uruguay	5141	1.06
						088200	Samoa	42	0.01
						088700	Yemen	126	0.03
						100200	Africa	13	0.00
						100201	African country with Portuguese as the official language	55	0.01
						100202	A Sub-Saharan country (Africa excl. Maghreb)	82	0.02
						100204	North African country (Maghreb)	32	0.01
						100501	South, Latin and Central America	12	0.00
						114500	Middle Eastern country	4	0.00
						115000	A European country	6	0.00
						115001	Other Western European country (BEL)	69	0.01
						115002	Another country within the European Union (ITA)	804	0.17
						115003	Other European Union Country (LUX)	94	0.02
						115004	A country from European Union (PRT)	133	0.03
						115007	Other European country (NLD)	17	0.00
						115008	Other European country (QSC)	42	0.01
						115100	An Eastern European country	118	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						115106	An Eastern European country outside the EU	54	0.01
						119001	Another American country [URY]	7	0.00
						178401	Another State of the Gulf Cooperation Council (ARE)	230	0.05
						181000	One of the former USSR republics	264	0.05
						181001	In another former USSR republic (RUS)	182	0.04
						181002	In another former USSR republic (EST)	37	0.01
						181004	In another former USSR republic (KAZ)	248	0.05
						189000	One of the former Yugoslav republics	308	0.06
						189001	One of the other former Yugoslav republics (HRV)	22	0.00
						189002	One of the other former Yugoslav republics (SRB)	98	0.02
						189004	Serbia, Montenegro and Kosovo	50	0.01
						900800	Another country (ALB)	84	0.02
						903200	Another country (ARG)	62	0.01
						903600	Another country (AUS)	560	0.12
						904000	Another country (AUT)	94	0.02
						905600	Another country (BEL)	175	0.04
						907600	Another country (BRA)	127	0.03
						910000	Another country (BGR)	42	0.01
						912400	Another country (CAN)	2058	0.42
						915200	Another country (CHL)	123	0.03
						915601	Another country (QCN)	56	0.01
						915800	Another country (TAP)	61	0.01
						917000	Another country (COL)	56	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						918800	Another country (CRI)	32	0.01
						919100	Another country (HRV)	185	0.04
						920300	Another country (CZE)	46	0.01
						920800	Another country (DNK)	405	0.08
						923300	Another country (EST)	48	0.01
						924600	Another country (FIN)	408	0.08
						925000	Another country (FRA)	298	0.06
						927600	Another country (DEU)	38	0.01
						930000	Another country (GRC)	142	0.03
						934400	Another country (HKG)	113	0.02
						934800	Another country (HUN)	52	0.01
						935200	Another country (ISL)	300	0.06
						936000	Another country (IDN)	2	0.00
						937200	Another country (IRL)	447	0.09
						937600	Another country (ISR)	62	0.01
						938000	Another country (ITA)	1217	0.25
						939200	Another country (JPN)	47	0.01
						939800	Another country (KAZ)	175	0.04
						940000	Another country (JOR)	383	0.08
						941000	Another country (KOR)	8	0.00
						942800	Another country (LVA)	12	0.00
						943800	Another country (LIE)	6	0.00
						944000	Another country (LTU)	37	0.01
						944200	Another country (LUX)	215	0.04
						944600	Another country (MAC)	94	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						945800	Another country (MYS)	32	0.01
						948400	Another country (MEX)	359	0.07
						949900	Another country (MNE)	102	0.02
						952800	Another country (NLD)	64	0.01
						955400	Another country (NZL)	357	0.07
						957800	Another country (NOR)	308	0.06
						960400	Another country (PER)	45	0.01
						961600	Another country (POL)	21	0.00
						962000	Another country (PRT)	121	0.02
						963400	Another country (QAT)	2961	0.61
						964200	Another country (ROU)	29	0.01
						964300	Another country (RUS)	108	0.02
						968800	Another country (SRB)	60	0.01
						970200	Another country (SGP)	809	0.17
						970300	Another country (SVK)	37	0.01
						970400	Another Country (VNM)	14	0.00
						970500	Another country (SVN)	205	0.04
						972400	Another country (ESP)	2738	0.56
						975200	Another country (SWE)	385	0.08
						975600	Another country (CHE)	462	0.10
						976400	Another country (THA)	8	0.00
						978400	Another Country (ARE)	2345	0.48
						978800	Another country (TUN)	29	0.01
						979200	Another country (TUR)	26	0.01
						982610	Another country (QUK)	597	0.12

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						982620	Another country (QSC)	57	0.01
						984000	Another country (USA)	878	0.18
						985800	Another country (URY)	7	0.00
						999997	N/A	3654	0.75
						999998	Invalid	941	0.19
						999999	Missing	4532	0.93
COGACT	Cognitive Activation in Mathematics Lessons	Num	9.4	424	607 - 615	-3.88-9999.00		485490	100.00
CULTDIST	Cultural Distance between Host and Heritage Culture	Num	9.4	425	616 - 624	-2.72-9999.00		485490	100.00
CULTPOS	Cultural Possessions	Num	8.2	426	625 - 632	-1.51-9999.00		485490	100.00
DISCLIMA	Disciplinary Climate	Num	8.2	427	633 - 640	-2.48-9999.00		485490	100.00
ENTUSE	ICT Entertainment Use	Num	9.4	428	641 - 649	-3.97-9999.00		485490	100.00
ESCS	Index of economic, social and cultural status	Num	8.2	429	650 - 657	-5.95-9999.00		485490	100.00
EXAPPLM	Experience with Applied Mathematics Tasks at School	Num	9.4	430	658 - 666	-2.99-9999.00		485490	100.00
EXPUREM	Experience with Pure Mathematics Tasks at School	Num	9.4	431	667 - 675	-2.73-9999.00		485490	100.00
FAILMAT	Attributions to Failure in Mathematics	Num	9.4	432	676 - 684	-3.77-9999.00		485490	100.00
FAMCON	Familiarity with Mathematical Concepts	Num	9.4	433	685 - 693	-4.57-9999.00		485490	100.00
FAMCONC	Familiarity with Mathematical Concepts (Signal Detection Adjusted)	Num	8.2	434	694 - 701	-7.23-9999.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
FAMSTRUC	Family Structure	Num	1.	435	702 - 702	1.00-9.00		485490	100.00
FISCED	Educational level of father (ISCED)	Num	1.	436	703 - 703	0.00-9.00		485490	100.00
HEDRES	Home educational resources	Num	8.2	437	704 - 711	-3.93-9999.00		485490	100.00
HERITCUL	Acculturation: Heritage Culture Oriented Strategies	Num	9.4	438	712 - 720	-2.73-9999.00		485490	100.00
HISCED	Highest educational level of parents	Num	1.	439	721 - 721	0.00-9.00		485490	100.00
HISEI	Highest parental occupational status	Num	8.2	440	722 - 729	11.01-9999.00		485490	100.00
HOMEPOS	Home Possessions	Num	8.2	441	730 - 737	-6.88-9999.00		485490	100.00
HOMSCH	ICT Use at Home for School-related Tasks	Num	9.4	442	738 - 746	-2.44-9999.00		485490	100.00
HOSTCUL	Acculturation: Host Culture Oriented Strategies	Num	9.4	443	747 - 755	-2.81-9999.00		485490	100.00
ICTATTNEG	Attitudes Towards Computers: Limitations of the Computer as a Tool for School Learning	Num	9.4	444	756 - 764	-2.16-9999.00		485490	100.00
ICTATTPOS	Attitudes Towards Computers: Computer as a Tool for School Learning	Num	9.4	445	765 - 773	-2.90-9999.00		485490	100.00
ICTHOME	ICT Availability at Home	Num	9.4	446	774 - 782	-4.02-9999.00		485490	100.00
ICTRES	ICT resources	Num	8.2	447	783 - 790	-3.16-9999.00		485490	100.00
ICTSCH	ICT Availability at School	Num	9.4	448	791 - 799	-2.80-9999.00		485490	100.00
IMMIG	Immigration status	Num	1.	449	800 - 800	1.00-9.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
INFOCAR	Information about Careers	Num	9.4	450	801 - 809	-2.31-9999.00		485490	100.00
INFOJOB1	Information about the Labour Market provided by the School	Num	9.4	451	810 - 818	-1.54-9999.00		485490	100.00
INFOJOB2	Information about the Labour Market provided outside of School	Num	9.4	452	819 - 827	-1.79-9999.00		485490	100.00
INSTMOT	Instrumental Motivation for Mathematics	Num	8.2	453	828 - 835	-2.30-9999.00		485490	100.00
INTMAT	Mathematics Interest	Num	8.2	454	836 - 843	-1.78-9999.00		485490	100.00
ISCEDD	ISCED designation	Num	1.	455	844 - 844	1	A	398662	82.12
						2	B	17684	3.64
						3	C	32419	6.68
						4	M	36673	7.55
						7	N/A	52	0.01
ISCEDL	ISCED level	Num	1.	456	845 - 845	1	ISCED level 1	120	0.02
						2	ISCED level 2	193807	39.92
						3	ISCED level 3	291511	60.04
						7	N/A	52	0.01
ISCEDO	ISCED orientation	Num	1.	457	846 - 846	1	General	388295	79.98
						2	Pre-Vocational	7136	1.47
						3	Vocational	66671	13.73
						4	Modular	23336	4.81
						7	N/A	52	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
LANGCOMM	Preference for Heritage Language in Conversations with Family and Friends	Num	1.	458	847 - 847	0.00-9.00		485490	100.00
LANGN	Language at home (3-digit code)	Char	\$3.	459	848 - 850	105	Kurdish	81	0.02
						113	Indonesian	2259	0.47
						118	Romanian	4812	0.99
						121	Estonian	3549	0.73
						133	Raeto'-Romance	14	0.00
						137	Somali	224	0.05
						140	Albanian	4923	1.01
						148	German	8794	1.81
						154	Tamil	79	0.02
						156	Spanish	90104	18.56
						160	Catalan	1188	0.24
						170	Slovak	4015	0.83
						171	Ethiopic	21	0.00
						192	Bosnian	74	0.02
						200	Italian	23467	4.83
						204	Malay	4001	0.82
						230	Walloon	12	0.00
						232	Portuguese	24948	5.14
						244	Czech	4983	1.03
						258	Urdu	15	0.00
						264	Danish	5950	1.23
						266	Croatian	4905	1.01
						272	Samoan	51	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						273	Polish	4676	0.96
						275	Kazakh	3777	0.78
						286	Japanese	6127	1.26
						301	Korean	5012	1.03
						313	English	61345	12.64
						316	Chinese	1951	0.40
						317	Serbian	4430	0.91
						322	Dutch	7238	1.49
						325	Latvian	2787	0.57
						329	Vietnamese	5081	1.05
						340	Pushto	24	0.00
						344	Turkish	5082	1.05
						351	Bulgarian	4672	0.96
						358	Quechua	296	0.06
						375	Lithuanian	3978	0.82
						379	Welsh	181	0.04
						381	Romani	226	0.05
						382	Scottish Gaelic	7	0.00
						412	Panjabi	19	0.00
						415	Hindi	281	0.06
						420	Finnish	6265	1.29
						422	Hebrew	3247	0.67
						428	Belarusian	1	0.00
						434	Irish	51	0.01
						442	Slovenian	5394	1.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						449	Greek	4708	0.97
						451	Basque	1084	0.22
						463	Australian languages	80	0.02
						465	Maori	11	0.00
						467	Icelandic	3254	0.67
						474	Galician	565	0.12
						492	Macedonian	3	0.00
						493	French	14644	3.02
						494	Swedish	5105	1.05
						495	Russian	11380	2.34
						496	Hungarian	5504	1.13
						500	Arabic	22675	4.67
						507	Luxembourgish	2557	0.53
						514	Ukrainian	18	0.00
						523	Norwegian	4134	0.85
						527	Aymara	17	0.00
						540	Sami	28	0.01
						555	Thai	3900	0.80
						600	Yugoslavian - Serbian, Croatian, etc	540	0.11
						602	Minority languages and Bulgarian dialects (BGR)	192	0.04
						603	Shanghai dialect	1956	0.40
						604	Swiss Italian	77	0.02
						605	Other European languages (QSC)	35	0.01
						606	Western European languages	122	0.03
						607	Regional languages (FRA)	60	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						608	Valencian	150	0.03
						609	Chinese dialects or languages (HKG)	132	0.03
						610	Another official language (ITA)	160	0.03
						611	A dialect (ITA)	3819	0.79
						613	Chinese dialects or languages (MAC)	151	0.03
						614	Languages of the former USSR	235	0.05
						615	Eastern European languages	98	0.02
						616	National dialects or languages (THA)	2445	0.50
						617	Arabic dialect (TUN)	4247	0.87
						621	Flemish dialect (BEL)	708	0.15
						622	Serbian of a yekavian variant or Montenegrin	4533	0.93
						623	Other European Languages (NLD)	77	0.02
						624	Another EU language (ITA)	348	0.07
						625	Cantonese	9040	1.86
						626	Ulster Scots	22	0.00
						627	Other National dialects or languages (ROU)	18	0.00
						628	Indian Languages (MEX)	663	0.14
						629	Indigenouslanguage (ARG)	23	0.00
						630	Taiwanese dialect	876	0.18
						631	Amazonic language (PER)	8	0.00
						639	Other former Yugoslavian languages (SVN)	251	0.05
						640	German dialect (BEL)	86	0.02
						641	Mandarin	7516	1.55
						642	Local language in Indonesia	3121	0.64
						648	Swiss German	4998	1.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						649	German (LIE)	226	0.05
						650	Aboriginal dialect (TAP)	12	0.00
						654	Another local Chinese dialect (QCN)	523	0.11
						661	Hakka dialect (TAP)	44	0.01
						662	Portugués del Uruguay	71	0.01
						800	Another language (ARG)	26	0.01
						801	Another language (AUS)	388	0.08
						802	Another language (AUT)	80	0.02
						804	Another language (BEL)	222	0.05
						805	Another language (BRA)	215	0.04
						806	Another language (BGR)	312	0.06
						807	Another language (CAN)	1833	0.38
						808	Another language (CHL)	52	0.01
						809	Another language (TAP)	3	0.00
						810	Another language (COL)	19	0.00
						811	Another language (HRV)	31	0.01
						812	Another language (CZE)	28	0.01
						813	Another language (DNK)	290	0.06
						814	Another language (EST)	25	0.01
						815	Another language (FIN)	554	0.11
						816	Another language (FRA)	281	0.06
						817	Another language (KAZ)	321	0.07
						818	Another language (DEU)	85	0.02
						819	Another language (GRC)	82	0.02
						820	Another language (HKG)	31	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						821	Another language (HUN)	42	0.01
						822	Another language (ISL)	131	0.03
						823	Another language (IDN)	106	0.02
						824	Another language (IRL)	236	0.05
						825	Another language (ISR)	22	0.00
						826	Another language (ITA)	859	0.18
						827	Another language (JPN)	24	0.00
						828	Another language (JOR)	323	0.07
						831	Another language (LVA)	37	0.01
						832	Another language (CRI)	61	0.01
						833	Another language (LTU)	16	0.00
						834	Another language (LUX)	235	0.05
						835	Another language (MAC)	72	0.01
						836	Another language (MEX)	109	0.02
						838	Another language (NLD)	187	0.04
						839	Another language (NZL)	444	0.09
						840	Another language (NOR)	312	0.06
						841	Another language (PER)	10	0.00
						842	Another language (POL)	39	0.01
						843	Another language (PRT)	180	0.04
						844	Another language (QAT)	1794	0.37
						846	Another language (ROU)	16	0.00
						847	Another language (RUS)	482	0.10
						848	Another language (QSC)	47	0.01
						850	Another language (SVK)	48	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						851	Another language (SVN)	68	0.01
						852	Another language (ESP)	905	0.19
						853	Another language (SWE)	239	0.05
						854	Another language (CHE)	232	0.05
						855	Another language (THA)	98	0.02
						856	Another language (TUN)	19	0.00
						857	Another language (TUR)	305	0.06
						858	Another language (QUK)	411	0.08
						859	Another language (USA)	418	0.09
						860	Another language (URY)	2	0.00
						861	Another language (SRB)	35	0.01
						864	Another language (QCN)	74	0.02
						865	Another language (ALB)	89	0.02
						867	Another language (SGP)	258	0.05
						872	Another language (MYS)	1500	0.31
						875	Another language (QRE)	2163	0.45
						879	Another Language (VNM)	103	0.02
						997	N/A	3725	0.77
						998	Invalid	11925	2.46
						999	Missing	4344	0.89
LANGRPPD	Preference for Heritage Language in Language Reception and Production	Num	1.	460	851 - 851	0.00-9.00		485490	100.00
LMINS	Learning time (minutes per week) - <test language>	Num	4.	461	852 - 855	0.00-9999.00		485490	100.00
MATBEH	Mathematics Behaviour	Num	9.4	462	856 - 864	-2.14-9999.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MATHEFF	Mathematics Self-Efficacy	Num	8.2	463	865 - 872	-3.75-9999.00		485490	100.00
MATINTFC	Mathematics Intentions	Num	9.4	464	873 - 881	-1.53-9999.00		485490	100.00
MATWKETH	Mathematics Work Ethic	Num	9.4	465	882 - 890	-3.45-9999.00		485490	100.00
MISCED	Educational level of mother (ISCED)	Num	1.	466	891 - 891	0.00-9.00		485490	100.00
MMINS	Learning time (minutes per week)- <Mathematics>	Num	4.	467	892 - 895	0.00-9999.00		485490	100.00
MTSUP	Mathematics Teacher's Support	Num	9.4	468	896 - 904	-2.86-9999.00		485490	100.00
OCOD1	ISCO-08 Occupation code - Mother	Char	\$4.	469	905 - 908	0000	Armed forces occupations	77	0.02
						0100	Commissioned armed forces officers	108	0.02
						0200	Non-commissioned armed forces officers	57	0.01
						0300	Armed forces occupations, other ranks	201	0.04
						1000	Managers	766	0.16
						1100	Chief executives, senior officials and legislators	92	0.02
						1110	Legislators and senior officials	12	0.00
						1111	Legislators	82	0.02
						1112	Senior government officials	246	0.05
						1113	Traditional chiefs and heads of village	96	0.02
						1114	Senior officials of special-interest organizations	90	0.02
						1120	Managing directors and chief executives	2087	0.43
						1200	Administrative and commercial managers	326	0.07
1210	Business services and administration managers	530	0.11						

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1211	Finance managers	929	0.19
						1212	Human resource managers	788	0.16
						1213	Policy and planning managers	133	0.03
						1219	Business services and administration managers not elsewhere classified	843	0.17
						1220	Sales, marketing and development managers	98	0.02
						1221	Sales and marketing managers	2984	0.61
						1222	Advertising and public relations managers	214	0.04
						1223	Research and development managers	103	0.02
						1300	Production and specialised services managers	77	0.02
						1310	Production managers in agriculture, forestry and fisheries	66	0.01
						1311	Agricultural and forestry production managers	58	0.01
						1312	Aquaculture and fisheries production managers	10	0.00
						1320	Manufacturing, mining, construction, and distribution managers	32	0.01
						1321	Manufacturing managers	334	0.07
						1322	Mining managers	18	0.00
						1323	Construction managers	148	0.03
						1324	Supply, distribution and related managers	366	0.08
						1330	Information and communications technology service managers	190	0.04
						1340	Professional services managers	58	0.01
						1341	Child care services managers	419	0.09
						1342	Health services managers	499	0.10
						1343	Aged care services managers	148	0.03
						1344	Social welfare managers	172	0.04
						1345	Education managers	1259	0.26
						1346	Financial and insurance services branch managers	888	0.18

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1349	Professional services managers not elsewhere classified	602	0.12
						1400	Hospitality, retail and other services managers	255	0.05
						1410	Hotel and restaurant managers	85	0.02
						1411	Hotel managers	397	0.08
						1412	Restaurant managers	1212	0.25
						1420	Retail and wholesale trade managers	2836	0.58
						1430	Other services managers	214	0.04
						1431	Sports, recreation and cultural centre managers	179	0.04
						1439	Services managers not elsewhere classified	698	0.14
						2000	Professionals	80	0.02
						2100	Science and engineering professionals	101	0.02
						2110	Physical and earth science professionals	11	0.00
						2111	Physicists and astronomers	38	0.01
						2112	Meteorologists	20	0.00
						2113	Chemists	194	0.04
						2114	Geologists and geophysicists	68	0.01
						2120	Mathematicians, actuaries and statisticians	68	0.01
						2130	Life science professionals	50	0.01
						2131	Biologists, botanists, zoologists and related professionals	348	0.07
						2132	Farming, forestry and fisheries advisers	175	0.04
						2133	Environmental protection professionals	96	0.02
						2140	Engineering professionals (excluding electrotechnology)	221	0.05
						2141	Industrial and production engineers	120	0.02
						2142	Civil engineers	323	0.07
						2143	Environmental engineers	43	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2144	Mechanical engineers	103	0.02
						2145	Chemical engineers	114	0.02
						2146	Mining engineers, metallurgists and related professionals	30	0.01
						2149	Engineering professionals not elsewhere classified	333	0.07
						2150	Electrotechnology engineers	18	0.00
						2151	Electrical engineers	69	0.01
						2152	Electronics engineers	61	0.01
						2153	Telecommunications engineers	47	0.01
						2160	Architects, planners, surveyors and designers	152	0.03
						2161	Building architects	520	0.11
						2162	Landscape architects	83	0.02
						2163	Product and garment designers	428	0.09
						2164	Town and traffic planners	46	0.01
						2165	Cartographers and surveyors	106	0.02
						2166	Graphic and multimedia designers	438	0.09
						2200	Health professionals	89	0.02
						2210	Medical doctors	732	0.15
						2211	Generalist medical practitioners	1131	0.23
						2212	Specialist medical practitioners	1476	0.30
						2220	Nursing and midwifery professionals	414	0.09
						2221	Nursing professionals	9787	2.02
						2222	Midwifery professionals	460	0.09
						2230	Traditional and complementary medicine professionals	218	0.04
						2240	Paramedical practitioners	103	0.02
						2250	Veterinarians	338	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2260	Other health professionals	134	0.03
						2261	Dentists	699	0.14
						2262	Pharmacists	1308	0.27
						2263	Environmental and occupational health and hygiene professionals	188	0.04
						2264	Physiotherapists	803	0.17
						2265	Dieticians and nutritionists	283	0.06
						2266	Audiologists and speech therapists	209	0.04
						2267	Optometrists and ophthalmic opticians	127	0.03
						2269	Health professionals not elsewhere classified	400	0.08
						2300	Teaching professionals	2246	0.46
						2310	University and higher education teachers	1555	0.32
						2320	Vocational education teachers	847	0.17
						2330	Secondary education teachers	8834	1.82
						2340	Primary school and early childhood teachers	1137	0.23
						2341	Primary school teachers	10320	2.13
						2342	Early childhood educators	6950	1.43
						2350	Other teaching professionals	547	0.11
						2351	Education methods specialists	299	0.06
						2352	Special needs teachers	1454	0.30
						2353	Other language teachers	722	0.15
						2354	Other music teachers	464	0.10
						2355	Other arts teachers	356	0.07
						2356	Information technology trainers	84	0.02
						2359	Teaching professionals not elsewhere classified	2223	0.46
						2400	Business and administration professionals	523	0.11

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2410	Finance professionals	485	0.10
						2411	Accountants	6135	1.26
						2412	Financial and investment advisers	579	0.12
						2413	Financial analysts	129	0.03
						2420	Administration professionals	296	0.06
						2421	Management and organization analysts	180	0.04
						2422	Policy administration professionals	314	0.06
						2423	Personnel and careers professionals	541	0.11
						2424	Training and staff development professionals	144	0.03
						2430	Sales, marketing and public relations professionals	193	0.04
						2431	Advertising and marketing professionals	422	0.09
						2432	Public relations professionals	173	0.04
						2433	Technical and medical sales professionals (excluding ICT)	175	0.04
						2434	Information and communications technology sales professionals	35	0.01
						2500	Information and communications technology professionals	171	0.04
						2510	Software and applications developers and analysts	29	0.01
						2511	Systems analysts	98	0.02
						2512	Software developers	167	0.03
						2513	Web and multimedia developers	89	0.02
						2514	Applications programmers	198	0.04
						2519	Software and applications developers and analysts not elsewhere classified	67	0.01
						2520	Database and network professionals	21	0.00
						2521	Database designers and administrators	41	0.01
						2522	Systems administrators	79	0.02
						2523	Computer network professionals	60	0.01

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2529	Database and network professionals not elsewhere classified	40	0.01
						2600	Legal, social and cultural professionals	24	0.00
						2610	Legal professionals	156	0.03
						2611	Lawyers	1598	0.33
						2612	Judges	198	0.04
						2619	Legal professionals not elsewhere classified	357	0.07
						2620	Librarians, archivists and curators	75	0.02
						2621	Archivists and curators	150	0.03
						2622	Librarians and related information professionals	666	0.14
						2630	Social and religious professionals	23	0.00
						2631	Economists	703	0.14
						2632	Sociologists, anthropologists and related professionals	71	0.01
						2633	Philosophers, historians and political scientists	43	0.01
						2634	Psychologists	978	0.20
						2635	Social work and counselling professionals	2206	0.45
						2636	Religious professionals	207	0.04
						2640	Authors, journalists and linguists	50	0.01
						2641	Authors and related writers	151	0.03
						2642	Journalists	546	0.11
						2643	Translators, interpreters and other linguists	547	0.11
						2650	Creative and performing artists	75	0.02
						2651	Visual artists	280	0.06
						2652	Musicians, singers and composers	212	0.04
						2653	Dancers and choreographers	61	0.01
						2654	Film, stage and related directors and producers	100	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2655	Actors	92	0.02
						2656	Announcers on radio, television and other media	86	0.02
						2659	Creative and performing artists not elsewhere classified	87	0.02
						3000	Technicians and associate professionals	163	0.03
						3100	Science and engineering associate professionals	40	0.01
						3110	Physical and engineering science technicians	60	0.01
						3111	Chemical and physical science technicians	340	0.07
						3112	Civil engineering technicians	186	0.04
						3113	Electrical engineering technicians	87	0.02
						3114	Electronics engineering technicians	69	0.01
						3115	Mechanical engineering technicians	105	0.02
						3116	Chemical engineering technicians	151	0.03
						3117	Mining and metallurgical technicians	18	0.00
						3118	Draughtspersons	205	0.04
						3119	Physical and engineering science technicians not elsewhere classified	162	0.03
						3120	Mining, manufacturing and construction supervisors	56	0.01
						3121	Mining supervisors	14	0.00
						3122	Manufacturing supervisors	591	0.12
						3123	Construction supervisors	73	0.02
						3130	Process control technicians	49	0.01
						3131	Power production plant operators	45	0.01
						3132	Incinerator and water treatment plant operators	29	0.01
						3133	Chemical processing plant controllers	16	0.00
						3134	Petroleum and natural gas refining plant operators	20	0.00
						3135	Metal production process controllers	9	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3139	Process control technicians not elsewhere classified	162	0.03
						3140	Life science technicians and related associate professionals	25	0.01
						3141	Life science technicians (excluding medical)	125	0.03
						3142	Agricultural technicians	95	0.02
						3143	Forestry technicians	38	0.01
						3150	Ship and aircraft controllers and technicians	22	0.00
						3151	Ships engineers	7	0.00
						3152	Ships deck officers and pilots	18	0.00
						3153	Aircraft pilots and related associate professionals	47	0.01
						3154	Air traffic controllers	40	0.01
						3155	Air traffic safety electronics technicians	9	0.00
						3200	Health associate professionals	77	0.02
						3210	Medical and pharmaceutical technicians	311	0.06
						3211	Medical imaging and therapeutic equipment technicians	359	0.07
						3212	Medical and pathology Laboratory technicians	778	0.16
						3213	Pharmaceutical technicians and assistants	705	0.15
						3214	Medical and dental prosthetic technicians	196	0.04
						3220	Nursing and midwifery associate professionals	578	0.12
						3221	Nursing associate professionals	6129	1.26
						3222	Midwifery associate professionals	216	0.04
						3230	Traditional and complementary medicine associate professionals	70	0.01
						3240	Veterinary technicians and assistants	121	0.02
						3250	Other health associate professionals	99	0.02
						3251	Dental assistants and therapists	949	0.20
						3252	Medical records and health information technicians	219	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3253	Community health workers	527	0.11
						3254	Dispensing opticians	142	0.03
						3255	Physiotherapy technicians and assistants	424	0.09
						3256	Medical assistants	863	0.18
						3257	Environmental and occupational health inspectors and associates	208	0.04
						3258	Ambulance workers	90	0.02
						3259	Health associate professionals not elsewhere classified	330	0.07
						3300	Business and administration associate professionals	229	0.05
						3310	Financial and mathematical associate professionals	318	0.07
						3311	Securities and finance dealers and brokers	181	0.04
						3312	Credit and loans officers	599	0.12
						3313	Accounting associate professionals	3694	0.76
						3314	Statistical, mathematical and related associate professionals	49	0.01
						3315	Valuers and loss assessors	93	0.02
						3320	Sales and purchasing agents and brokers	184	0.04
						3321	Insurance representatives	1577	0.32
						3322	Commercial sales representatives	1391	0.29
						3323	Buyers	340	0.07
						3324	Trade brokers	402	0.08
						3330	Business services agents	78	0.02
						3331	Clearing and forwarding agents	156	0.03
						3332	Conference and event planners	439	0.09
						3333	Employment agents and contractors	313	0.06
						3334	Real estate agents and property managers	1427	0.29
						3339	Business services agents not elsewhere classified	355	0.07

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3340	Administrative and specialised secretaries	366	0.08
						3341	Office supervisors	1852	0.38
						3342	Legal secretaries	763	0.16
						3343	Administrative and executive secretaries	2533	0.52
						3344	Medical secretaries	1001	0.21
						3350	Regulatory government associate professionals	192	0.04
						3351	Customs and border inspectors	209	0.04
						3352	Government tax and excise officials	542	0.11
						3353	Government social benefits officials	431	0.09
						3354	Government licensing officials	284	0.06
						3355	Police inspectors and detectives	439	0.09
						3359	Regulatory government associate professionals not elsewhere classified	828	0.17
						3400	Legal, social, cultural and related associate professionals	77	0.02
						3410	Legal, social and religious associate professionals	54	0.01
						3412	Social work associate professionals	1477	0.30
						3413	Religious associate professionals	143	0.03
						3420	Sports and fitness workers	60	0.01
						3421	Athletes and sports players	39	0.01
						3422	Sports coaches, instructors and officials	346	0.07
						3423	Fitness and recreation instructors and program leaders	494	0.10
						3430	Artistic, cultural and culinary associate professionals	53	0.01
						3431	Photographers	274	0.06
						3432	Interior designers and decorators	533	0.11
						3433	Gallery, museum and library technicians	92	0.02
						3434	Chefs	1055	0.22

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3435	Other artistic and cultural associate professionals	142	0.03
						3500	Information and communications technicians	76	0.02
						3510	Information and communications technology operations and user support technicians	44	0.01
						3511	Information and communications technology operations technicians	88	0.02
						3512	Information and communications technology user support technicians	122	0.03
						3513	Computer network and systems technicians	102	0.02
						3514	Web technicians	33	0.01
						3520	Telecommunications and broadcasting technicians	6	0.00
						3521	Broadcasting and audio-visual technicians	48	0.01
						3522	Telecommunications engineering technicians	36	0.01
						4000	Clerical support workers	1215	0.25
						4100	General and keyboard clerks	592	0.12
						4110	General office clerks	7499	1.54
						4120	Secretaries (general)	9869	2.03
						4130	Keyboard operators	149	0.03
						4131	Typists and word processing operators	359	0.07
						4132	Data entry clerks	421	0.09
						4200	Customer services clerks	380	0.08
						4210	Tellers, money collectors and related clerks	389	0.08
						4211	Bank tellers and related clerks	2554	0.53
						4212	Bookmakers, croupiers and related gaming workers	1183	0.24
						4213	Pawnbrokers and money-lenders	66	0.01
						4214	Debt-collectors and related workers	290	0.06
						4220	Client information workers	274	0.06

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4221	Travel consultants and clerks	601	0.12
						4222	Contact centre information clerks	566	0.12
						4223	Telephone switchboard operators	611	0.13
						4224	Hotel receptionists	337	0.07
						4225	Enquiry clerks	320	0.07
						4226	Receptionists (general)	2006	0.41
						4227	Survey and market research interviewers	141	0.03
						4229	Client information workers not elsewhere classified	247	0.05
						4300	Numerical and material recording clerks	133	0.03
						4310	Numerical clerks	641	0.13
						4311	Accounting and bookkeeping clerks	3216	0.66
						4312	Statistical, finance and insurance clerks	835	0.17
						4313	Payroll clerks	646	0.13
						4320	Material-recording and transport clerks	123	0.03
						4321	Stock clerks	842	0.17
						4322	Production clerks	687	0.14
						4323	Transport clerks	476	0.10
						4400	Other clerical support workers	317	0.07
						4411	Library clerks	303	0.06
						4412	Mail carriers and sorting clerks	1079	0.22
						4413	Coding, proof-reading and related clerks	147	0.03
						4414	Scribes and related workers	73	0.02
						4415	Filing and copying clerks	271	0.06
						4416	Personnel clerks	384	0.08
						4419	Clerical support workers not elsewhere classified	1064	0.22

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5000	Service and sales workers	125	0.03
						5100	Personal service workers	116	0.02
						5110	Travel attendants, conductors and guides	47	0.01
						5111	Travel attendants and travel stewards	387	0.08
						5112	Transport conductors	195	0.04
						5113	Travel guides	249	0.05
						5120	Cooks	8991	1.85
						5130	Waiters and bartenders	273	0.06
						5131	Waiters	4032	0.83
						5132	Bartenders	991	0.20
						5140	Hairdressers, beauticians and related workers	541	0.11
						5141	Hairdressers	5443	1.12
						5142	Beauticians and related workers	2268	0.47
						5150	Building and housekeeping supervisors	52	0.01
						5151	Cleaning and housekeeping supervisors in offices, hotels and other establishments	894	0.18
						5152	Domestic housekeepers	3480	0.72
						5153	Building caretakers	746	0.15
						5160	Other personal services workers	46	0.01
						5161	Astrologers, fortune-tellers and related workers	40	0.01
						5162	Companions and valets	92	0.02
						5163	Undertakers and embalmers	61	0.01
						5164	Pet groomers and animal care workers	235	0.05
						5165	Driving instructors	101	0.02
						5169	Personal services workers not elsewhere classified	196	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5200	Sales workers	2786	0.57
						5210	Street and market salespersons	189	0.04
						5211	Stall and market salespersons	2051	0.42
						5212	Street food salespersons	751	0.15
						5220	Shop salespersons	4453	0.92
						5221	Shop keepers	6168	1.27
						5222	Shop supervisors	2712	0.56
						5223	Shop sales assistants	13124	2.70
						5230	Cashiers and ticket clerks	3729	0.77
						5240	Other sales workers	129	0.03
						5241	Fashion and other models	81	0.02
						5242	Sales demonstrators	465	0.10
						5243	Door to door salespersons	617	0.13
						5244	Contact centre salespersons	217	0.04
						5245	Service station attendants	226	0.05
						5246	Food service counter attendants	1089	0.22
						5249	Sales workers not elsewhere classified	1620	0.33
						5300	Personal care workers	581	0.12
						5310	Child care workers and teachers aides	258	0.05
						5311	Child care workers	6244	1.29
						5312	Teachers aides	2425	0.50
						5320	Personal care workers in health services	1673	0.34
						5321	Health care assistants	3098	0.64
						5322	Home-based personal care workers	2895	0.60
						5329	Personal care workers in health services not elsewhere classified	1289	0.27

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5400	Protective services workers	43	0.01
						5411	Fire-fighters	41	0.01
						5412	Police officers	941	0.19
						5413	Prison guards	183	0.04
						5414	Security guards	743	0.15
						5419	Protective services workers not elsewhere classified	333	0.07
						6000	Skilled agricultural, forestry and fishery workers	18	0.00
						6100	Market-oriented skilled agricultural workers	180	0.04
						6110	Market gardeners and crop growers	111	0.02
						6111	Field crop and vegetable growers	1394	0.29
						6112	Tree and shrub crop growers	548	0.11
						6113	Gardeners, horticultural and nursery growers	909	0.19
						6114	Mixed crop growers	164	0.03
						6120	Animal producers	45	0.01
						6121	Livestock and dairy producers	515	0.11
						6122	Poultry producers	66	0.01
						6123	Apiarists and sericulturists	28	0.01
						6129	Animal producers not elsewhere classified	52	0.01
						6130	Mixed crop and animal producers	748	0.15
						6200	Market-oriented skilled forestry, fishery and hunting workers	3	0.00
						6210	Forestry and related workers	63	0.01
						6220	Fishery workers, hunters and trappers	36	0.01
						6221	Aquaculture workers	76	0.02
						6222	Inland and coastal waters fishery workers	82	0.02
						6223	Deep-sea fishery workers	8	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						6224	Hunters and trappers	4	0.00
						6300	Subsistence farmers, fishers, hunters and gatherers	30	0.01
						6310	Subsistence crop farmers	2250	0.46
						6320	Subsistence livestock farmers	64	0.01
						6330	Subsistence mixed crop and livestock farmers	453	0.09
						6340	Subsistence fishers, hunters, trappers and gatherers	17	0.00
						7000	Craft and related trades workers	334	0.07
						7100	Building and related trades workers, excluding electricians	17	0.00
						7110	Building frame and related trades workers	12	0.00
						7111	House builders	96	0.02
						7112	Bricklayers and related workers	72	0.01
						7113	Stonemasons, stone cutters, splitters and carvers	15	0.00
						7114	Concrete placers, concrete finishers and related workers	7	0.00
						7115	Carpenters and joiners	75	0.02
						7119	Building frame and related trades workers not elsewhere classified	63	0.01
						7120	Building finishers and related trades workers	34	0.01
						7121	Roofers	13	0.00
						7122	Floor layers and tile setters	30	0.01
						7123	Plasterers	46	0.01
						7124	Insulation workers	3	0.00
						7125	Glaziers	15	0.00
						7126	Plumbers and pipe fitters	37	0.01
						7127	Air conditioning and refrigeration mechanics	16	0.00
						7130	Painters, building structure cleaners and related trades workers	29	0.01
						7131	Painters and related workers	249	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7132	Spray painters and varnishers	47	0.01
						7133	Building structure cleaners	32	0.01
						7200	Metal, machinery and related trades workers	160	0.03
						7210	Sheet and structural metal workers, moulders and welders, and related workers	31	0.01
						7211	Metal moulders and coremakers	24	0.00
						7212	Welders and flamecutters	112	0.02
						7213	Sheet-metal workers	38	0.01
						7214	Structural-metal preparers and erectors	40	0.01
						7215	Riggers and cable splicers	44	0.01
						7220	Blacksmiths, toolmakers and related trades workers	9	0.00
						7221	Blacksmiths, hammersmiths and forging press workers	22	0.00
						7222	Toolmakers and related workers	72	0.01
						7223	Metal working machine tool setters and operators	171	0.04
						7224	Metal polishers, wheel grinders and tool sharpeners	46	0.01
						7230	Machinery mechanics and repairers	56	0.01
						7231	Motor vehicle mechanics and repairers	133	0.03
						7232	Aircraft engine mechanics and repairers	17	0.00
						7233	Agricultural and industrial machinery mechanics and repairers	65	0.01
						7234	Bicycle and related repairers	5	0.00
						7300	Handicraft and printing workers	25	0.01
						7310	Handicraft workers	162	0.03
						7311	Precision-instrument makers and repairers	218	0.04
						7312	Musical instrument makers and tuners	14	0.00
						7313	Jewellery and precious-metal workers	232	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7314	Potters and related workers	86	0.02
						7315	Glass makers, cutters, grinders and finishers	70	0.01
						7316	Sign writers, decorative painters, engravers and etchers	72	0.01
						7317	Handicraft workers in wood, basketry and related materials	86	0.02
						7318	Handicraft workers in textile, leather and related materials	351	0.07
						7319	Handicraft workers not elsewhere classified	224	0.05
						7320	Printing trades workers	68	0.01
						7321	Pre-press technicians	58	0.01
						7322	Printers	209	0.04
						7323	Print finishing and binding workers	87	0.02
						7400	Electrical and electronic trades workers	74	0.02
						7410	Electrical equipment installers and repairers	13	0.00
						7411	Building and related electricians	60	0.01
						7412	Electrical mechanics and fitters	116	0.02
						7413	Electrical line installers and repairers	27	0.01
						7420	Electronics and telecommunications installers and repairers	23	0.00
						7421	Electronics mechanics and servicers	112	0.02
						7422	Information and communications technology installers and servicers	98	0.02
						7500	Food processing, wood working, garment and other craft and related trades workers	37	0.01
						7510	Food processing and related trades workers	229	0.05
						7511	Butchers, fishmongers and related food preparers	865	0.18
						7512	Bakers, pastry-cooks and confectionery makers	2244	0.46
						7513	Dairy-products makers	125	0.03
						7514	Fruit, vegetable and related preservers	176	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7515	Food and beverage tasters and graders	92	0.02
						7516	Tobacco preparers and tobacco products makers	25	0.01
						7520	Wood treaters, cabinet-makers and related trades workers	20	0.00
						7521	Wood treaters	46	0.01
						7522	Cabinet-makers and related workers	143	0.03
						7523	Woodworking-machine tool setters and operators	58	0.01
						7530	Garment and related trades workers	342	0.07
						7531	Tailors, dressmakers, furriers and hatters	4205	0.87
						7532	Garment and related pattern-makers and cutters	207	0.04
						7533	Sewing, embroidery and related workers	2936	0.60
						7534	Upholsterers and related workers	142	0.03
						7535	Pelt dressers, tanners and fellmongers	36	0.01
						7536	Shoemakers and related workers	428	0.09
						7540	Other craft and related workers	9	0.00
						7541	Underwater divers	2	0.00
						7542	Shotfirers and blasters	3	0.00
						7543	Product graders and testers (excluding foods and beverages)	467	0.10
						7544	Fumigators and other pest and weed controllers	9	0.00
						7549	Craft and related workers not elsewhere classified	212	0.04
						8000	Plant and machine operators, and assemblers	303	0.06
						8100	Stationary plant and machine operators	307	0.06
						8110	Mining and mineral processing plant operators	10	0.00
						8111	Miners and quarriers	31	0.01
						8112	Mineral and stone processing plant operators	4	0.00
						8113	Well drillers and borers and related workers	8	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8114	Cement, stone and other mineral products machine operators	12	0.00
						8120	Metal processing and finishing plant operators	20	0.00
						8121	Metal processing plant operators	110	0.02
						8122	Metal finishing, plating and coating machine operators	40	0.01
						8130	Chemical and photographic products plant and machine operators	6	0.00
						8131	Chemical products plant and machine operators	126	0.03
						8132	Photographic products machine operators	24	0.00
						8140	Rubber, plastic and paper products machine operators	20	0.00
						8141	Rubber products machine operators	48	0.01
						8142	Plastic products machine operators	190	0.04
						8143	Paper products machine operators	64	0.01
						8150	Textile, fur and leather products machine operators	149	0.03
						8151	Fibre preparing, spinning and winding machine operators	105	0.02
						8152	Weaving and knitting machine operators	178	0.04
						8153	Sewing machine operators	1067	0.22
						8154	Bleaching, dyeing and fabric cleaning machine operators	46	0.01
						8155	Fur and leather preparing machine operators	18	0.00
						8156	Shoemaking and related machine operators	240	0.05
						8157	Laundry machine operators	186	0.04
						8159	Textile, fur and leather products machine operators not elsewhere classified	186	0.04
						8160	Food and related products machine operators	506	0.10
						8170	Wood processing and papermaking plant operators	17	0.00
						8171	Pulp and papermaking plant operators	22	0.00
						8172	Wood processing plant operators	85	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8180	Other stationary plant and machine operators	91	0.02
						8181	Glass and ceramics plant operators	47	0.01
						8182	Steam engine and boiler operators	25	0.01
						8183	Packing, bottling and labelling machine operators	501	0.10
						8189	Stationary plant and machine operators not elsewhere classified	432	0.09
						8200	Assemblers	242	0.05
						8211	Mechanical machinery assemblers	257	0.05
						8212	Electrical and electronic equipment assemblers	462	0.10
						8219	Assemblers not elsewhere classified	341	0.07
						8300	Drivers and mobile plant operators	53	0.01
						8310	Locomotive engine drivers and related workers	12	0.00
						8311	Locomotive engine drivers	22	0.00
						8312	Railway brake, signal and switch operators	108	0.02
						8320	Car, van and motorcycle drivers	49	0.01
						8321	Motorcycle drivers	20	0.00
						8322	Car, taxi and van drivers	411	0.08
						8330	Heavy truck and bus drivers	58	0.01
						8331	Bus and tram drivers	372	0.08
						8332	Heavy truck and lorry drivers	144	0.03
						8340	Mobile plant operators	4	0.00
						8341	Mobile farm and forestry plant operators	22	0.00
						8342	Earthmoving and related plant operators	51	0.01
						8343	Crane, hoist and related plant operators	72	0.01
						8344	Lifting truck operators	78	0.02
						8350	Ships deck crews and related workers	22	0.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9000	Elementary occupations	350	0.07
						9100	Cleaners and helpers	1821	0.38
						9110	Domestic, hotel and office cleaners and helpers	1451	0.30
						9111	Domestic cleaners and helpers	8123	1.67
						9112	Cleaners and helpers in offices, hotels and other establishments	9248	1.90
						9120	Vehicle, window, laundry and other hand cleaning workers	87	0.02
						9121	Hand launderers and pressers	535	0.11
						9122	Vehicle cleaners	74	0.02
						9123	Window cleaners	11	0.00
						9129	Other cleaning workers	839	0.17
						9200	Agricultural, forestry and fishery labourers	364	0.07
						9211	Crop farm labourers	2195	0.45
						9212	Livestock farm labourers	251	0.05
						9213	Mixed crop and livestock farm labourers	114	0.02
						9214	Garden and horticultural labourers	460	0.09
						9215	Forestry labourers	69	0.01
						9216	Fishery and aquaculture labourers	130	0.03
						9300	Labourers in mining, construction, manufacturing and transport	94	0.02
						9310	Mining and construction labourers	48	0.01
						9311	Mining and quarrying labourers	20	0.00
						9312	Civil engineering labourers	85	0.02
						9313	Building construction labourers	126	0.03
						9320	Manufacturing labourers	644	0.13
						9321	Hand packers	1128	0.23
						9329	Manufacturing labourers not elsewhere classified	1028	0.21

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9330	Transport and storage labourers	99	0.02
						9331	Hand and pedal vehicle drivers	8	0.00
						9332	Drivers of animal-drawn vehicles and machinery	1	0.00
						9333	Freight handlers	290	0.06
						9334	Shelf fillers	667	0.14
						9400	Food preparation assistants	588	0.12
						9411	Fast food preparers	609	0.13
						9412	Kitchen helpers	8481	1.75
						9500	Street and related sales and service workers	107	0.02
						9510	Street and related service workers	49	0.01
						9520	Street vendors (excluding food)	337	0.07
						9600	Refuse workers and other elementary workers	6	0.00
						9610	Refuse workers	13	0.00
						9611	Garbage and recycling collectors	74	0.02
						9612	Refuse sorters	51	0.01
						9613	Sweepers and related labourers	396	0.08
						9620	Other elementary workers	299	0.06
						9621	Messengers, package deliverers and luggage porters	506	0.10
						9622	Odd job persons	934	0.19
						9623	Meter readers and vending-machine collectors	65	0.01
						9624	Water and firewood collectors	51	0.01
						9629	Elementary workers not elsewhere classified	4242	0.87
						9701	Housewife	74358	15.32
						9702	Student	884	0.18
						9703	Social beneficiary (unemployed, retired, sickness, etc.)	6877	1.42

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9704	Do not know	3045	0.63
						9705	Vague(a good job, a quiet job, a well paid job, an office job)	8841	1.82
						9997	N/A	1603	0.33
						9998	Invalid	2116	0.44
						9999	Missing	27044	5.57
OCOD2	ISCO-08 Occupation code - Father	Char	\$4.	470	909 - 912	0000	Armed forces occupations	646	0.13
						0110	Commissioned armed forces officers	2013	0.41
						0210	Non-commissioned armed forces officers	1014	0.21
						0310	Armed forces occupations, other ranks	2736	0.56
						1000	Managers	2542	0.52
						1100	Chief executives, senior officials and legislators	410	0.08
						1110	Legislators and senior officials	39	0.01
						1111	Legislators	181	0.04
						1112	Senior government officials	585	0.12
						1113	Traditional chiefs and heads of village	286	0.06
						1114	Senior officials of special-interest organizations	254	0.05
						1120	Managing directors and chief executives	6820	1.40
						1200	Administrative and commercial managers	852	0.18
						1210	Business services and administration managers	1285	0.26
						1211	Finance managers	1087	0.22
						1212	Human resource managers	706	0.15
						1213	Policy and planning managers	277	0.06
						1219	Business services and administration managers not elsewhere classified	2076	0.43
						1220	Sales, marketing and development managers	264	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1221	Sales and marketing managers	5246	1.08
						1222	Advertising and public relations managers	281	0.06
						1223	Research and development managers	239	0.05
						1300	Production and specialised services managers	303	0.06
						1310	Production managers in agriculture, forestry and fisheries	246	0.05
						1311	Agricultural and forestry production managers	429	0.09
						1312	Aquaculture and fisheries production managers	60	0.01
						1320	Manufacturing, mining, construction, and distribution managers	234	0.05
						1321	Manufacturing managers	1734	0.36
						1322	Mining managers	163	0.03
						1323	Construction managers	2544	0.52
						1324	Supply, distribution and related managers	1667	0.34
						1330	Information and communications technology service managers	895	0.18
						1340	Professional services managers	108	0.02
						1341	Child care services managers	55	0.01
						1342	Health services managers	256	0.05
						1343	Aged care services managers	48	0.01
						1344	Social welfare managers	109	0.02
						1345	Education managers	1025	0.21
						1346	Financial and insurance services branch managers	1561	0.32
						1349	Professional services managers not elsewhere classified	1606	0.33
						1400	Hospitality, retail and other services managers	547	0.11
						1410	Hotel and restaurant managers	81	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1411	Hotel managers	512	0.11
						1412	Restaurant managers	1781	0.37
						1420	Retail and wholesale trade managers	5066	1.04
						1430	Other services managers	526	0.11
						1431	Sports, recreation and cultural centre managers	270	0.06
						1439	Services managers not elsewhere classified	1648	0.34
						2000	Professionals	152	0.03
						2100	Science and engineering professionals	341	0.07
						2110	Physical and earth science professionals	35	0.01
						2111	Physicists and astronomers	103	0.02
						2112	Meteorologists	52	0.01
						2113	Chemists	262	0.05
						2114	Geologists and geophysicists	186	0.04
						2120	Mathematicians, actuaries and statisticians	108	0.02
						2130	Life science professionals	37	0.01
						2131	Biologists, botanists, zoologists and related professionals	323	0.07
						2132	Farming, forestry and fisheries advisers	687	0.14
						2133	Environmental protection professionals	202	0.04
						2140	Engineering professionals (excluding electrotechnology)	1731	0.36
						2141	Industrial and production engineers	615	0.13
						2142	Civil engineers	2554	0.53
						2143	Environmental engineers	189	0.04
						2144	Mechanical engineers	1768	0.36
						2145	Chemical engineers	396	0.08

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2146	Mining engineers, metallurgists and related professionals	289	0.06
						2149	Engineering professionals not elsewhere classified	1848	0.38
						2150	Electrotechnology engineers	124	0.03
						2151	Electrical engineers	1188	0.24
						2152	Electronics engineers	569	0.12
						2153	Telecommunications engineers	340	0.07
						2160	Architects, planners, surveyors and designers	422	0.09
						2161	Building architects	1949	0.40
						2162	Landscape architects	190	0.04
						2163	Product and garment designers	230	0.05
						2164	Town and traffic planners	124	0.03
						2165	Cartographers and surveyors	449	0.09
						2166	Graphic and multimedia designers	532	0.11
						2200	Health professionals	43	0.01
						2210	Medical doctors	957	0.20
						2211	Generalist medical practitioners	1272	0.26
						2212	Specialist medical practitioners	1898	0.39
						2220	Nursing and midwifery professionals	47	0.01
						2221	Nursing professionals	870	0.18
						2222	Midwifery professionals	17	0.00
						2230	Traditional and complementary medicine professionals	115	0.02
						2240	Paramedical practitioners	113	0.02
						2250	Veterinarians	586	0.12
						2260	Other health professionals	48	0.01
						2261	Dentists	713	0.15

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2262	Pharmacists	562	0.12
						2263	Environmental and occupational health and hygiene professionals	193	0.04
						2264	Physiotherapists	298	0.06
						2265	Dieticians and nutritionists	35	0.01
						2266	Audiologists and speech therapists	24	0.00
						2267	Optometrists and ophthalmic opticians	96	0.02
						2269	Health professionals not elsewhere classified	166	0.03
						2300	Teaching professionals	1021	0.21
						2310	University and higher education teachers	1982	0.41
						2320	Vocational education teachers	712	0.15
						2330	Secondary education teachers	4274	0.88
						2340	Primary school and early childhood teachers	212	0.04
						2341	Primary school teachers	2330	0.48
						2342	Early childhood educators	131	0.03
						2350	Other teaching professionals	144	0.03
						2351	Education methods specialists	113	0.02
						2352	Special needs teachers	247	0.05
						2353	Other language teachers	140	0.03
						2354	Other music teachers	227	0.05
						2355	Other arts teachers	73	0.02
						2356	Information technology trainers	64	0.01
						2359	Teaching professionals not elsewhere classified	911	0.19
						2400	Business and administration professionals	375	0.08
						2410	Finance professionals	428	0.09
						2411	Accountants	3551	0.73

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2412	Financial and investment advisers	889	0.18
						2413	Financial analysts	141	0.03
						2420	Administration professionals	268	0.06
						2421	Management and organization analysts	348	0.07
						2422	Policy administration professionals	416	0.09
						2423	Personnel and careers professionals	261	0.05
						2424	Training and staff development professionals	139	0.03
						2430	Sales, marketing and public relations professionals	339	0.07
						2431	Advertising and marketing professionals	499	0.10
						2432	Public relations professionals	172	0.04
						2433	Technical and medical sales professionals (excluding ICT)	373	0.08
						2434	Information and communications technology sales professionals	114	0.02
						2500	Information and communications technology professionals	929	0.19
						2510	Software and applications developers and analysts	166	0.03
						2511	Systems analysts	336	0.07
						2512	Software developers	760	0.16
						2513	Web and multimedia developers	148	0.03
						2514	Applications programmers	728	0.15
						2519	Software and applications developers and analysts not elsewhere classified	181	0.04
						2520	Database and network professionals	40	0.01
						2521	Database designers and administrators	73	0.02
						2522	Systems administrators	249	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2523	Computer network professionals	220	0.05
						2529	Database and network professionals not elsewhere classified	90	0.02
						2600	Legal, social and cultural professionals	17	0.00
						2610	Legal professionals	129	0.03
						2611	Lawyers	2447	0.50
						2612	Judges	236	0.05
						2619	Legal professionals not elsewhere classified	295	0.06
						2620	Librarians, archivists and curators	10	0.00
						2621	Archivists and curators	60	0.01
						2622	Librarians and related information professionals	103	0.02
						2630	Social and religious professionals	22	0.00
						2631	Economists	489	0.10
						2632	Sociologists, anthropologists and related professionals	67	0.01
						2633	Philosophers, historians and political scientists	41	0.01
						2634	Psychologists	266	0.05
						2635	Social work and counselling professionals	549	0.11
						2636	Religious professionals	809	0.17
						2640	Authors, journalists and linguists	47	0.01
						2641	Authors and related writers	134	0.03
						2642	Journalists	640	0.13
						2643	Translators, interpreters and other linguists	212	0.04
						2650	Creative and performing artists	70	0.01
						2651	Visual artists	227	0.05

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2652	Musicians, singers and composers	628	0.13
						2653	Dancers and choreographers	25	0.01
						2654	Film, stage and related directors and producers	256	0.05
						2655	Actors	69	0.01
						2656	Announcers on radio, television and other media	183	0.04
						2659	Creative and performing artists not elsewhere classified	118	0.02
						3000	Technicians and associate professionals	505	0.10
						3100	Science and engineering associate professionals	235	0.05
						3110	Physical and engineering science technicians	197	0.04
						3111	Chemical and physical science technicians	255	0.05
						3112	Civil engineering technicians	1150	0.24
						3113	Electrical engineering technicians	1070	0.22
						3114	Electronics engineering technicians	583	0.12
						3115	Mechanical engineering technicians	1136	0.23
						3116	Chemical engineering technicians	164	0.03
						3117	Mining and metallurgical technicians	112	0.02
						3118	Draughtspersons	514	0.11
						3119	Physical and engineering science technicians not elsewhere classified	536	0.11
						3120	Mining, manufacturing and construction supervisors	540	0.11
						3121	Mining supervisors	241	0.05
						3122	Manufacturing supervisors	1809	0.37
						3123	Construction supervisors	2410	0.50

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3130	Process control technicians	158	0.03
						3131	Power production plant operators	230	0.05
						3132	Incinerator and water treatment plant operators	221	0.05
						3133	Chemical processing plant controllers	40	0.01
						3134	Petroleum and natural gas refining plant operators	280	0.06
						3135	Metal production process controllers	70	0.01
						3139	Process control technicians not elsewhere classified	364	0.07
						3140	Life science technicians and related associate professionals	40	0.01
						3141	Life science technicians (excluding medical)	59	0.01
						3142	Agricultural technicians	187	0.04
						3143	Forestry technicians	210	0.04
						3150	Ship and aircraft controllers and technicians	146	0.03
						3151	Ships engineers	335	0.07
						3152	Ships deck officers and pilots	620	0.13
						3153	Aircraft pilots and related associate professionals	628	0.13
						3154	Air traffic controllers	177	0.04
						3155	Air traffic safety electronics technicians	80	0.02
						3200	Health associate professionals	24	0.00
						3210	Medical and pharmaceutical technicians	54	0.01
						3211	Medical imaging and therapeutic equipment technicians	188	0.04
						3212	Medical and pathology Laboratory technicians	217	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3213	Pharmaceutical technicians and assistants	140	0.03
						3214	Medical and dental prosthetic technicians	270	0.06
						3220	Nursing and midwifery associate professionals	40	0.01
						3221	Nursing associate professionals	581	0.12
						3222	Midwifery associate professionals	13	0.00
						3230	Traditional and complementary medicine associate professionals	26	0.01
						3240	Veterinary technicians and assistants	63	0.01
						3250	Other health associate professionals	19	0.00
						3251	Dental assistants and therapists	81	0.02
						3252	Medical records and health information technicians	21	0.00
						3253	Community health workers	145	0.03
						3254	Dispensing opticians	92	0.02
						3255	Physiotherapy technicians and assistants	92	0.02
						3256	Medical assistants	74	0.02
						3257	Environmental and occupational health inspectors and associates	415	0.09
						3258	Ambulance workers	312	0.06
						3259	Health associate professionals not elsewhere classified	130	0.03
						3300	Business and administration associate professionals	703	0.14
						3310	Financial and mathematical associate professionals	176	0.04
						3311	Securities and finance dealers and brokers	345	0.07
						3312	Credit and loans officers	369	0.08

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3313	Accounting associate professionals	830	0.17
						3314	Statistical, mathematical and related associate professionals	24	0.00
						3315	Valuers and loss assessors	208	0.04
						3320	Sales and purchasing agents and brokers	311	0.06
						3321	Insurance representatives	1166	0.24
						3322	Commercial sales representatives	3264	0.67
						3323	Buyers	581	0.12
						3324	Trade brokers	596	0.12
						3330	Business services agents	198	0.04
						3331	Clearing and forwarding agents	310	0.06
						3332	Conference and event planners	260	0.05
						3333	Employment agents and contractors	446	0.09
						3334	Real estate agents and property managers	1701	0.35
						3339	Business services agents not elsewhere classified	957	0.20
						3340	Administrative and specialised secretaries	109	0.02
						3341	Office supervisors	2401	0.49
						3342	Legal secretaries	159	0.03
						3343	Administrative and executive secretaries	810	0.17
						3344	Medical secretaries	53	0.01
						3350	Regulatory government associate professionals	341	0.07
						3351	Customs and border inspectors	675	0.14
						3352	Government tax and excise officials	446	0.09
						3353	Government social benefits officials	199	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3354	Government licensing officials	294	0.06
						3359	Regulatory government associate professionals not elsewhere classified	1154	0.24
						3400	Legal, social, cultural and related associate professionals	49	0.01
						3410	Legal, social and religious associate professionals	20	0.00
						3411	Police inspectors and detectives	1338	0.28
						3412	Social work associate professionals	370	0.08
						3413	Religious associate professionals	228	0.05
						3420	Sports and fitness workers	67	0.01
						3421	Athletes and sports players	113	0.02
						3422	Sports coaches, instructors and officials	576	0.12
						3423	Fitness and recreation instructors and program leaders	293	0.06
						3430	Artistic, cultural and culinary associate professionals	54	0.01
						3431	Photographers	500	0.10
						3432	Interior designers and decorators	441	0.09
						3433	Gallery, museum and library technicians	37	0.01
						3434	Chefs	1293	0.27
						3435	Other artistic and cultural associate professionals	142	0.03
						3500	Information and communications technicians	278	0.06
						3510	Information and communications technology operations and user support technicians	136	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3511	Information and communications technology operations technicians	313	0.06
						3512	Information and communications technology user support technicians	397	0.08
						3513	Computer network and systems technicians	551	0.11
						3514	Web technicians	53	0.01
						3520	Telecommunications and broadcasting technicians	59	0.01
						3521	Broadcasting and audio-visual technicians	281	0.06
						3522	Telecommunications engineering technicians	217	0.04
						4000	Clerical support workers	881	0.18
						4100	General and keyboard clerks	380	0.08
						4110	General office clerks	4934	1.02
						4120	Secretaries (general)	538	0.11
						4130	Keyboard operators	56	0.01
						4131	Typists and word processing operators	39	0.01
						4132	Data entry clerks	102	0.02
						4200	Customer services clerks	123	0.03
						4210	Tellers, money collectors and related clerks	131	0.03
						4211	Bank tellers and related clerks	1160	0.24
						4212	Bookmakers, croupiers and related gaming workers	390	0.08
						4213	Pawnbrokers and money-lenders	69	0.01
						4214	Debt-collectors and related workers	259	0.05
						4220	Client information workers	87	0.02
						4221	Travel consultants and clerks	199	0.04

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4222	Contact centre information clerks	112	0.02
						4223	Telephone switchboard operators	132	0.03
						4224	Hotel receptionists	147	0.03
						4225	Enquiry clerks	59	0.01
						4226	Receptionists (general)	178	0.04
						4227	Survey and market research interviewers	35	0.01
						4229	Client information workers not elsewhere classified	90	0.02
						4300	Numerical and material recording clerks	57	0.01
						4310	Numerical clerks	192	0.04
						4311	Accounting and bookkeeping clerks	572	0.12
						4312	Statistical, finance and insurance clerks	370	0.08
						4313	Payroll clerks	127	0.03
						4320	Material-recording and transport clerks	160	0.03
						4321	Stock clerks	1433	0.30
						4322	Production clerks	873	0.18
						4323	Transport clerks	1459	0.30
						4410	Other clerical support workers	141	0.03
						4411	Library clerks	35	0.01
						4412	Mail carriers and sorting clerks	1077	0.22
						4413	Coding, proof-reading and related clerks	47	0.01
						4414	Scribes and related workers	44	0.01
						4415	Filing and copying clerks	95	0.02
						4416	Personnel clerks	355	0.07
						4419	Clerical support workers not elsewhere classified	717	0.15

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5000	Service and sales workers	141	0.03
						5100	Personal service workers	76	0.02
						5110	Travel attendants, conductors and guides	32	0.01
						5111	Travel attendants and travel stewards	98	0.02
						5112	Transport conductors	946	0.19
						5113	Travel guides	216	0.04
						5120	Cooks	3910	0.81
						5130	Waiters and bartenders	78	0.02
						5131	Waiters	1432	0.29
						5132	Bartenders	562	0.12
						5140	Hairdressers, beauticians and related workers	43	0.01
						5141	Hairdressers	698	0.14
						5142	Beauticians and related workers	89	0.02
						5150	Building and housekeeping supervisors	141	0.03
						5151	Cleaning and housekeeping supervisors in offices, hotels and other establishments	499	0.10
						5152	Domestic housekeepers	185	0.04
						5153	Building caretakers	1894	0.39
						5160	Other personal services workers	42	0.01
						5161	Astrologers, fortune-tellers and related workers	14	0.00
						5162	Companions and valets	55	0.01
						5163	Undertakers and embalmers	162	0.03
						5164	Pet groomers and animal care workers	264	0.05
						5165	Driving instructors	404	0.08

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5169	Personal services workers not elsewhere classified	251	0.05
						5200	Sales workers	2489	0.51
						5210	Street and market salespersons	188	0.04
						5211	Stall and market salespersons	1643	0.34
						5212	Street food salespersons	512	0.11
						5220	Shop salespersons	2373	0.49
						5221	Shop keepers	6638	1.37
						5222	Shop supervisors	1951	0.40
						5223	Shop sales assistants	3543	0.73
						5230	Cashiers and ticket clerks	312	0.06
						5240	Other sales workers	73	0.02
						5241	Fashion and other models	30	0.01
						5242	Sales demonstrators	193	0.04
						5243	Door to door salespersons	166	0.03
						5244	Contact centre salespersons	60	0.01
						5245	Service station attendants	556	0.11
						5246	Food service counter attendants	292	0.06
						5249	Sales workers not elsewhere classified	1916	0.39
						5300	Personal care workers	101	0.02
						5310	Child care workers and teachers aides	23	0.00
						5311	Child care workers	208	0.04
						5312	Teachers aides	192	0.04
						5320	Personal care workers in health services	188	0.04
						5321	Health care assistants	330	0.07
						5322	Home-based personal care workers	142	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						5329	Personal care workers in health services not elsewhere classified	191	0.04
						5410	Protective services workers	179	0.04
						5411	Fire-fighters	1581	0.33
						5412	Police officers	7107	1.46
						5413	Prison guards	774	0.16
						5414	Security guards	5358	1.10
						5419	Protective services workers not elsewhere classified	1821	0.38
						6000	Skilled agricultural, forestry and fishery workers	122	0.03
						6100	Market-oriented skilled agricultural workers	704	0.15
						6110	Market gardeners and crop growers	353	0.07
						6111	Field crop and vegetable growers	3401	0.70
						6112	Tree and shrub crop growers	884	0.18
						6113	Gardeners, horticultural and nursery growers	1751	0.36
						6114	Mixed crop growers	657	0.14
						6120	Animal producers	231	0.05
						6121	Livestock and dairy producers	1455	0.30
						6122	Poultry producers	122	0.03
						6123	Apiarists and sericulturists	101	0.02
						6129	Animal producers not elsewhere classified	131	0.03
						6130	Mixed crop and animal producers	2123	0.44
						6200	Market-oriented skilled forestry, fishery and hunting workers	15	0.00
						6210	Forestry and related workers	834	0.17

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						6220	Fishery workers, hunters and trappers	240	0.05
						6221	Aquaculture workers	206	0.04
						6222	Inland and coastal waters fishery workers	604	0.12
						6223	Deep-sea fishery workers	205	0.04
						6224	Hunters and trappers	33	0.01
						6300	Subsistence farmers, fishers, hunters and gatherers	167	0.03
						6310	Subsistence crop farmers	3282	0.68
						6320	Subsistence livestock farmers	213	0.04
						6330	Subsistence mixed crop and livestock farmers	644	0.13
						6340	Subsistence fishers, hunters, trappers and gatherers	232	0.05
						7000	Craft and related trades workers	1499	0.31
						7100	Building and related trades workers, excluding electricians	888	0.18
						7110	Building frame and related trades workers	745	0.15
						7111	House builders	6670	1.37
						7112	Bricklayers and related workers	10536	2.17
						7113	Stonemasons, stone cutters, splitters and carvers	558	0.11
						7114	Concrete placers, concrete finishers and related workers	544	0.11
						7115	Carpenters and joiners	4115	0.85
						7119	Building frame and related trades workers not elsewhere classified	1308	0.27
						7120	Building finishers and related trades workers	900	0.19

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7121	Roofers	968	0.20
						7122	Floor layers and tile setters	985	0.20
						7123	Plasterers	593	0.12
						7124	Insulation workers	236	0.05
						7125	Glaziers	333	0.07
						7126	Plumbers and pipe fitters	3245	0.67
						7127	Air conditioning and refrigeration mechanics	674	0.14
						7130	Painters, building structure cleaners and related trades workers	383	0.08
						7131	Painters and related workers	2537	0.52
						7132	Spray painters and varnishers	426	0.09
						7133	Building structure cleaners	104	0.02
						7200	Metal, machinery and related trades workers	1119	0.23
						7210	Sheet and structural metal workers, moulders and welders, and related workers	396	0.08
						7211	Metal moulders and coremakers	364	0.07
						7212	Welders and flamecutters	3350	0.69
						7213	Sheet-metal workers	824	0.17
						7214	Structural-metal preparers and erectors	721	0.15
						7215	Riggers and cable splicers	103	0.02
						7220	Blacksmiths, toolmakers and related trades workers	358	0.07
						7221	Blacksmiths, hammersmiths and forging press workers	794	0.16
						7222	Toolmakers and related workers	1156	0.24
						7223	Metal working machine tool setters and operators	1007	0.21

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7224	Metal polishers, wheel grinders and tool sharpeners	225	0.05
						7230	Machinery mechanics and repairers	1799	0.37
						7231	Motor vehicle mechanics and repairers	8453	1.74
						7232	Aircraft engine mechanics and repairers	426	0.09
						7233	Agricultural and industrial machinery mechanics and repairers	1994	0.41
						7234	Bicycle and related repairers	116	0.02
						7300	Handicraft and printing workers	31	0.01
						7310	Handicraft workers	113	0.02
						7311	Precision-instrument makers and repairers	350	0.07
						7312	Musical instrument makers and tuners	61	0.01
						7313	Jewellery and precious-metal workers	407	0.08
						7314	Potters and related workers	153	0.03
						7315	Glass makers, cutters, grinders and finishers	189	0.04
						7316	Sign writers, decorative painters, engravers and etchers	167	0.03
						7317	Handicraft workers in wood, basketry and related materials	294	0.06
						7318	Handicraft workers in textile, leather and related materials	153	0.03
						7319	Handicraft workers not elsewhere classified	131	0.03
						7320	Printing trades workers	203	0.04
						7321	Pre-press technicians	130	0.03
						7322	Printers	672	0.14
						7323	Print finishing and binding workers	80	0.02
						7400	Electrical and electronic trades workers	638	0.13

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7410	Electrical equipment installers and repairers	578	0.12
						7411	Building and related electricians	4020	0.83
						7412	Electrical mechanics and fitters	1974	0.41
						7413	Electrical line installers and repairers	745	0.15
						7420	Electronics and telecommunications installers and repairers	237	0.05
						7421	Electronics mechanics and servicers	859	0.18
						7422	Information and communications technology installers and servicers	750	0.15
						7500	Food processing, wood working, garment and other craft and related trades workers	39	0.01
						7510	Food processing and related trades workers	181	0.04
						7511	Butchers, fishmongers and related food preparers	1904	0.39
						7512	Bakers, pastry-cooks and confectionery makers	1865	0.38
						7513	Dairy-products makers	198	0.04
						7514	Fruit, vegetable and related preservers	84	0.02
						7515	Food and beverage tasters and graders	47	0.01
						7516	Tobacco preparers and tobacco products makers	26	0.01
						7520	Wood treaters, cabinet-makers and related trades workers	310	0.06
						7521	Wood treaters	425	0.09
						7522	Cabinet-makers and related workers	2281	0.47
						7523	Woodworking-machine tool setters and operators	196	0.04
						7530	Garment and related trades workers	99	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7531	Tailors, dressmakers, furriers and hatters	378	0.08
						7532	Garment and related pattern-makers and cutters	64	0.01
						7533	Sewing, embroidery and related workers	236	0.05
						7534	Upholsterers and related workers	262	0.05
						7535	Pelt dressers, tanners and fellmongers	47	0.01
						7536	Shoemakers and related workers	454	0.09
						7540	Other craft and related workers	35	0.01
						7541	Underwater divers	77	0.02
						7542	Shotfirers and blasters	80	0.02
						7543	Product graders and testers (excluding foods and beverages)	293	0.06
						7544	Fumigators and other pest and weed controllers	113	0.02
						7549	Craft and related workers not elsewhere classified	316	0.07
						8000	Plant and machine operators, and assemblers	455	0.09
						8100	Stationary plant and machine operators	632	0.13
						8110	Mining and mineral processing plant operators	178	0.04
						8111	Miners and quarriers	694	0.14
						8112	Mineral and stone processing plant operators	122	0.03
						8113	Well drillers and borers and related workers	311	0.06
						8114	Cement, stone and other mineral products machine operators	141	0.03
						8120	Metal processing and finishing plant operators	140	0.03

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8121	Metal processing plant operators	514	0.11
						8122	Metal finishing, plating and coating machine operators	176	0.04
						8130	Chemical and photographic products plant and machine operators	8	0.00
						8131	Chemical products plant and machine operators	284	0.06
						8132	Photographic products machine operators	28	0.01
						8140	Rubber, plastic and paper products machine operators	38	0.01
						8141	Rubber products machine operators	181	0.04
						8142	Plastic products machine operators	310	0.06
						8143	Paper products machine operators	154	0.03
						8150	Textile, fur and leather products machine operators	73	0.02
						8151	Fibre preparing, spinning and winding machine operators	42	0.01
						8152	Weaving and knitting machine operators	92	0.02
						8153	Sewing machine operators	76	0.02
						8154	Bleaching, dyeing and fabric cleaning machine operators	58	0.01
						8155	Fur and leather preparing machine operators	36	0.01
						8156	Shoemaking and related machine operators	110	0.02
						8157	Laundry machine operators	46	0.01
						8159	Textile, fur and leather products machine operators not elsewhere classified	115	0.02
						8160	Food and related products machine operators	460	0.09

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8170	Wood processing and papermaking plant operators	35	0.01
						8171	Pulp and papermaking plant operators	126	0.03
						8172	Wood processing plant operators	336	0.07
						8180	Other stationary plant and machine operators	73	0.02
						8181	Glass and ceramics plant operators	125	0.03
						8182	Steam engine and boiler operators	259	0.05
						8183	Packing, bottling and labelling machine operators	208	0.04
						8189	Stationary plant and machine operators not elsewhere classified	719	0.15
						8210	Assemblers	334	0.07
						8211	Mechanical machinery assemblers	580	0.12
						8212	Electrical and electronic equipment assemblers	225	0.05
						8219	Assemblers not elsewhere classified	455	0.09
						8300	Drivers and mobile plant operators	1789	0.37
						8310	Locomotive engine drivers and related workers	108	0.02
						8311	Locomotive engine drivers	598	0.12
						8312	Railway brake, signal and switch operators	563	0.12
						8320	Car, van and motorcycle drivers	679	0.14
						8321	Motorcycle drivers	337	0.07
						8322	Car, taxi and van drivers	9917	2.04
						8330	Heavy truck and bus drivers	1607	0.33
						8331	Bus and tram drivers	3686	0.76
						8332	Heavy truck and lorry drivers	11816	2.43

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8340	Mobile plant operators	354	0.07
						8341	Mobile farm and forestry plant operators	787	0.16
						8342	Earthmoving and related plant operators	1418	0.29
						8343	Crane, hoist and related plant operators	874	0.18
						8344	Lifting truck operators	972	0.20
						8350	Ships deck crews and related workers	677	0.14
						9000	Elementary occupations	748	0.15
						9100	Cleaners and helpers	315	0.06
						9110	Domestic, hotel and office cleaners and helpers	165	0.03
						9111	Domestic cleaners and helpers	180	0.04
						9112	Cleaners and helpers in offices, hotels and other establishments	1215	0.25
						9120	Vehicle, window, laundry and other hand cleaning workers	53	0.01
						9121	Hand launderers and pressers	67	0.01
						9122	Vehicle cleaners	192	0.04
						9123	Window cleaners	67	0.01
						9129	Other cleaning workers	361	0.07
						9210	Agricultural, forestry and fishery labourers	929	0.19
						9211	Crop farm labourers	6250	1.29
						9212	Livestock farm labourers	840	0.17
						9213	Mixed crop and livestock farm labourers	966	0.20
						9214	Garden and horticultural labourers	1265	0.26
						9215	Forestry labourers	419	0.09
						9216	Fishery and aquaculture labourers	475	0.10

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9300	Labourers in mining, construction, manufacturing and transport	619	0.13
						9310	Mining and construction labourers	371	0.08
						9311	Mining and quarrying labourers	327	0.07
						9312	Civil engineering labourers	1340	0.28
						9313	Building construction labourers	3785	0.78
						9320	Manufacturing labourers	740	0.15
						9321	Hand packers	342	0.07
						9329	Manufacturing labourers not elsewhere classified	1255	0.26
						9330	Transport and storage labourers	628	0.13
						9331	Hand and pedal vehicle drivers	129	0.03
						9332	Drivers of animal-drawn vehicles and machinery	57	0.01
						9333	Freight handlers	1784	0.37
						9334	Shelf fillers	347	0.07
						9410	Food preparation assistants	102	0.02
						9411	Fast food preparers	302	0.06
						9412	Kitchen helpers	1142	0.24
						9500	Street and related sales and service workers	106	0.02
						9510	Street and related service workers	78	0.02
						9520	Street vendors (excluding food)	258	0.05
						9600	Refuse workers and other elementary workers	93	0.02
						9610	Refuse workers	100	0.02
						9611	Garbage and recycling collectors	373	0.08
						9612	Refuse sorters	104	0.02

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9613	Sweepers and related labourers	471	0.10
						9620	Other elementary workers	336	0.07
						9621	Messengers, package deliverers and luggage porters	1742	0.36
						9622	Odd job persons	2194	0.45
						9623	Meter readers and vending-machine collectors	124	0.03
						9624	Water and firewood collectors	56	0.01
						9629	Elementary workers not elsewhere classified	1375	0.28
						9701	Housewife	1257	0.26
						9702	Student	253	0.05
						9703	Social beneficiary (unemployed, retired, sickness, etc.)	8732	1.80
						9704	Do not know	6056	1.25
						9705	Vague(a good job, a quiet job, a well paid job, an office job)	14716	3.03
						9997	N/A	2554	0.53
						9998	Invalid	3206	0.66
						9999	Missing	36559	7.53
OPENPS	Openness for Problem Solving	Num	9.4	471	913 - 921	-3.63-9999.00		485490	100.00
OUTHOURS	Out-of-School Study Time	Num	8.2	472	922 - 929	0.00-9999.00		485490	100.00
PARED	Highest parental education in years	Num	8.2	473	930 - 937	3.00-9999.00		485490	100.00
PERSEV	Perseverance	Num	9.4	474	938 - 946	-4.05-9999.00		485490	100.00
REPEAT	Grade Repetition	Num	1.	475	947 - 947	0.00-9.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
SCMAT	Mathematics Self-Concept	Num	8.2	476	948 - 955	-2.18-9999.00		485490	100.00
SMINS	Learning time (minutes per week) - <Science>	Num	4.	477	956 - 959	0.00-9999.00		485490	100.00
STUDREL	Teacher Student Relations	Num	8.2	478	960 - 967	-3.11-9999.00		485490	100.00
SUBNORM	Subjective Norms in Mathematics	Num	9.4	479	968 - 976	-4.25-9999.00		485490	100.00
TCHBEHFA	Teacher Behaviour: Formative Assessment	Num	9.4	480	977 - 985	-2.39-9999.00		485490	100.00
TCHBEHSO	Teacher Behaviour: Student Orientation	Num	9.4	481	986 - 994	-1.60-9999.00		485490	100.00
TCHBEHTD	Teacher Behaviour: Teacher-directed Instruction	Num	9.4	482	995 - 1003	-3.65-9999.00		485490	100.00
TEACHSUP	Teacher Support	Num	8.2	483	1004 - 1011	-2.92-9999.00		485490	100.00
TESTLANG	Language of the test	Char	\$3.	484	1012 - 1014	113 Indonesian 118 Romanian 121 Estonian 140 Albanian 148 German 156 Spanish 160 Catalan 170 Slovak 200 Italian 204 Malay 232 Portuguese		5622 4847 3771 4874 22442 93142 2435 4334 29861 3905 24965	1.16 1.00 0.78 1.00 4.62 19.19 0.50 0.89 6.15 0.80 5.14

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						244	Czech	5327	1.10
						264	Danish	7481	1.54
						266	Croatian	5008	1.03
						273	Polish	4794	0.99
						286	Japanese	6351	1.31
						301	Korean	5033	1.04
						302	Kazakh	3467	0.71
						313	English	78597	16.19
						316	Chinese	4570	0.94
						317	Serbian	4556	0.94
						322	Dutch	9306	1.92
						325	Latvian	3242	0.67
						329	Vietnamese	4959	1.02
						344	Turkish	4848	1.00
						351	Bulgarian	5282	1.09
						375	Lithuanian	4203	0.87
						379	Welsh	415	0.09
						420	Finnish	7255	1.49
						422	Hebrew	3888	0.80
						434	Irish	74	0.02
						442	Slovenian	5923	1.22
						449	Greek	5125	1.06
						451	Basque	1141	0.24
						467	Icelandic	3508	0.72
						493	French	18858	3.88

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						494	Swedish	6195	1.28
						495	Russian	11618	2.39
						496	Hungarian	5452	1.12
						500	Arabic	25243	5.20
						523	Norwegian	4686	0.97
						555	Thai	6606	1.36
						608	Valencian	109	0.02
						612	Shanghai dialect	5177	1.07
						622	Serbian of a yekavian variant or Montenegrin	4588	0.95
						625	Cantonese	4444	0.92
						641	Mandarin	6046	1.25
						996	Hybrid - English + Arabic (QAT)	1124	0.23
						997	N/A	793	0.16
TIMEINT	Time of computer use (mins)	Num	9.4	485	1015 - 1023	0:00- 2:46		485490	100.00
USEMATH	Use of ICT in Mathematic Lessons	Num	9.4	486	1024 - 1032	-0.77-9999.00		485490	100.00
USESCH	Use of ICT at School	Num	9.4	487	1033 - 1041	-1.61-9999.00		485490	100.00
WEALTH	Wealth	Num	8.2	488	1042 - 1049	-6.65-9999.00		485490	100.00
ANCATSCHL	Attitude towards School: Learning Outcomes (Anchored)	Num	9.4	489	1050 - 1058	-2.78-9999.00		485490	100.00
ANCATTLNACT	Attitude towards School: Learning Activities (Anchored)	Num	9.4	490	1059 - 1067	-2.61-9999.00		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ANCBELONG	Sense of Belonging to School (Anchored)	Num	9.4	491	1068 - 1076	-3.37-9999.00		485490	100.00
ANCCLSMAN	Mathematics Teacher's Classroom Management (Anchored)	Num	9.4	492	1077 - 1085	-2.82-9999.00		485490	100.00
ANCCOGACT	Cognitive Activation in Mathematics Lessons (Anchored)	Num	9.4	493	1086 - 1094	-3.07-9999.00		485490	100.00
ANCINSTMOT	Instrumental Motivation for Mathematics (Anchored)	Num	9.4	494	1095 - 1103	-2.22-9999.00		485490	100.00
ANCINTMAT	Mathematics Interest (Anchored)	Num	9.4	495	1104 - 1112	-1.70-9999.00		485490	100.00
ANCMATWKETH	Mathematics Work Ethic (Anchored)	Num	9.4	496	1113 - 1121	-2.74-9999.00		485490	100.00
ANCMTSUP	Mathematics Teacher's Support (Anchored)	Num	9.4	497	1122 - 1130	-2.75-9999.00		485490	100.00
ANCSCMAT	Mathematics Self-Concept (Anchored)	Num	9.4	498	1131 - 1139	-2.01-9999.00		485490	100.00
ANCSTUDREL	Teacher Student Relations (Anchored)	Num	9.4	499	1140 - 1148	-2.67-9999.00		485490	100.00
ANCSUBNORM	Subjective Norms in Mathematics (Anchored)	Num	9.4	500	1149 - 1157	-3.03-9999.00		485490	100.00
PV1MATH	Plausible value 1 in mathematics	Num	9.4	501	1158 - 1166	19.79-962.23		485490	100.00
PV2MATH	Plausible value 2 in mathematics	Num	9.4	502	1167 - 1175	6.47-957.01		485490	100.00
PV3MATH	Plausible value 3 in mathematics	Num	9.4	503	1176 - 1184	42.23-935.75		485490	100.00
PV4MATH	Plausible value 4 in mathematics	Num	9.4	504	1185 - 1193	24.62-943.46		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PV5MATH	Plausible value 5 in mathematics	Num	9.4	505	1194 - 1202	37.09-907.63		485490	100.00
PV1MACC	Plausible value 1 in content subscale of Maths - Change and Relationships	Num	9.4	506	1203 - 1211	6.55-980.85		485490	100.00
PV2MACC	Plausible value 2 in content subscale of Maths - Change and Relationships	Num	9.4	507	1212 - 1220	1.10-990.19		485490	100.00
PV3MACC	Plausible value 3 in content subscale of Maths - Change and Relationships	Num	9.4	508	1221 - 1229	2.81-979.44		485490	100.00
PV4MACC	Plausible value 4 in content subscale of Maths - Change and Relationships	Num	9.4	509	1230 - 1238	0.24-981.94		485490	100.00
PV5MACC	Plausible value 5 in content subscale of Maths - Change and Relationships	Num	9.4	510	1239 - 1247	1.33-988.17		485490	100.00
PV1MACQ	Plausible value 1 in content subscale of Maths - Quantity	Num	9.4	511	1248 - 1256	3.36-934.89		485490	100.00
PV2MACQ	Plausible value 2 in content subscale of Maths - Quantity	Num	9.4	512	1257 - 1265	9.59-940.34		485490	100.00
PV3MACQ	Plausible value 3 in content subscale of Maths - Quantity	Num	9.4	513	1266 - 1274	1.25-977.11		485490	100.00
PV4MACQ	Plausible value 4 in content subscale of Maths - Quantity	Num	9.4	514	1275 - 1283	6.40-954.52		485490	100.00
PV5MACQ	Plausible value 5 in content subscale of Maths - Quantity	Num	9.4	515	1284 - 1292	5.07-929.44		485490	100.00
PV1MACS	Plausible value 1 in content subscale of Maths - Space and Shape	Num	9.4	516	1293 - 1301	1.25-1082.11		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PV2MACS	Plausible value 2 in content subscale of Maths - Space and Shape	Num	9.4	517	1302 - 1310	21.19-1107.81		485490	100.00
PV3MACS	Plausible value 3 in content subscale of Maths - Space and Shape	Num	9.4	518	1311 - 1319	35.22-1086.78		485490	100.00
PV4MACS	Plausible value 4 in content subscale of Maths - Space and Shape	Num	9.4	519	1320 - 1328	9.59-1022.13		485490	100.00
PV5MACS	Plausible value 5 in content subscale of Maths - Space and Shape	Num	9.4	520	1329 - 1337	2.03-1113.27		485490	100.00
PV1MACU	Plausible value 1 in content subscale of Maths - Uncertainty and Data	Num	9.4	521	1338 - 1346	7.95-941.12		485490	100.00
PV2MACU	Plausible value 2 in content subscale of Maths - Uncertainty and Data	Num	9.4	522	1347 - 1355	2.58-947.35		485490	100.00
PV3MACU	Plausible value 3 in content subscale of Maths - Uncertainty and Data	Num	9.4	523	1356 - 1364	3.44-920.87		485490	100.00
PV4MACU	Plausible value 4 in content subscale of Maths - Uncertainty and Data	Num	9.4	524	1365 - 1373	11.54-917.05		485490	100.00
PV5MACU	Plausible value 5 in content subscale of Maths - Uncertainty and Data	Num	9.4	525	1374 - 1382	0.94-916.97		485490	100.00
PV1MAPE	Plausible value 1 in process subscale of Maths - Employ	Num	9.4	526	1383 - 1391	1.02-895.16		485490	100.00
PV2MAPE	Plausible value 2 in process subscale of Maths - Employ	Num	9.4	527	1392 - 1400	0.09-895.24		485490	100.00
PV3MAPE	Plausible value 3 in process subscale of Maths - Employ	Num	9.4	528	1401 - 1409	3.75-932.08		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PV4MAPE	Plausible value 4 in process subscale of Maths - Employ	Num	9.4	529	1410 - 1418	0.09-957.48		485490	100.00
PV5MAPE	Plausible value 5 in process subscale of Maths - Employ	Num	9.4	530	1419 - 1427	11.54-888.23		485490	100.00
PV1MAPF	Plausible value 1 in process subscale of Maths - Formulate	Num	9.4	531	1428 - 1436	6.47-1009.67		485490	100.00
PV2MAPF	Plausible value 2 in process subscale of Maths - Formulate	Num	9.4	532	1437 - 1445	0.16-1018.31		485490	100.00
PV3MAPF	Plausible value 3 in process subscale of Maths - Formulate	Num	9.4	533	1446 - 1454	2.97-1100.33		485490	100.00
PV4MAPF	Plausible value 4 in process subscale of Maths - Formulate	Num	9.4	534	1455 - 1463	0.32-1098.47		485490	100.00
PV5MAPF	Plausible value 5 in process subscale of Maths - Formulate	Num	9.4	535	1464 - 1472	0.94-1039.42		485490	100.00
PV1MAPI	Plausible value 1 in process subscale of Maths - Interpret	Num	9.4	536	1473 - 1481	2.58-918.30		485490	100.00
PV2MAPI	Plausible value 2 in process subscale of Maths - Interpret	Num	9.4	537	1482 - 1490	3.36-934.89		485490	100.00
PV3MAPI	Plausible value 3 in process subscale of Maths - Interpret	Num	9.4	538	1491 - 1499	1.96-909.26		485490	100.00
PV4MAPI	Plausible value 4 in process subscale of Maths - Interpret	Num	9.4	539	1500 - 1508	2.58-974.61		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PV5MAPI	Plausible value 5 in process subscale of Maths - Interpret	Num	9.4	540	1509 - 1517	5.85-941.35		485490	100.00
PV1READ	Plausible value 1 in reading	Num	9.4	541	1518 - 1526	0.08-904.80		485490	100.00
PV2READ	Plausible value 2 in reading	Num	9.4	542	1527 - 1535	0.70-881.24		485490	100.00
PV3READ	Plausible value 3 in reading	Num	9.4	543	1536 - 1544	0.70-884.45		485490	100.00
PV4READ	Plausible value 4 in reading	Num	9.4	544	1545 - 1553	4.13-881.16		485490	100.00
PV5READ	Plausible value 5 in reading	Num	9.4	545	1554 - 1562	2.31-901.61		485490	100.00
PV1SCIE	Plausible value 1 in science	Num	9.4	546	1563 - 1571	2.65-903.34		485490	100.00
PV2SCIE	Plausible value 2 in science	Num	9.4	547	1572 - 1580	2.83-900.54		485490	100.00
PV3SCIE	Plausible value 3 in science	Num	9.4	548	1581 - 1589	11.88-867.62		485490	100.00
PV4SCIE	Plausible value 4 in science	Num	9.4	549	1590 - 1598	8.43-926.56		485490	100.00
PV5SCIE	Plausible value 5 in science	Num	9.4	550	1599 - 1607	17.75-880.96		485490	100.00
W_FSTUWT	FINAL STUDENT WEIGHT	Num	9.4	551	1608 - 1616	1.00-2597.88		485490	100.00
W_FSTR1	FINAL STUDENT REPLICATE BRR-FAY WEIGHT1	Num	9.4	552	1617 - 1625	0.50-3049.11		485490	100.00
W_FSTR2	FINAL STUDENT REPLICATE BRR-FAY WEIGHT2	Num	9.4	553	1626 - 1634	0.29-4602.29		485490	100.00
W_FSTR3	FINAL STUDENT REPLICATE BRR-FAY WEIGHT3	Num	9.4	554	1635 - 1643	0.29-4348.01		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR4	FINAL STUDENT REPLICATE BRR-FAY WEIGHT4	Num	9.4	555	1644 - 1652	0.29-4526.70		485490	100.00
W_FSTR5	FINAL STUDENT REPLICATE BRR-FAY WEIGHT5	Num	9.4	556	1653 - 1661	0.29-3466.27		485490	100.00
W_FSTR6	FINAL STUDENT REPLICATE BRR-FAY WEIGHT6	Num	9.4	557	1662 - 1670	0.29-4228.62		485490	100.00
W_FSTR7	FINAL STUDENT REPLICATE BRR-FAY WEIGHT7	Num	9.4	558	1671 - 1679	0.29-3644.60		485490	100.00
W_FSTR8	FINAL STUDENT REPLICATE BRR-FAY WEIGHT8	Num	9.4	559	1680 - 1688	0.29-4067.17		485490	100.00
W_FSTR9	FINAL STUDENT REPLICATE BRR-FAY WEIGHT9	Num	9.4	560	1689 - 1697	0.29-3049.11		485490	100.00
W_FSTR10	FINAL STUDENT REPLICATE BRR-FAY WEIGHT10	Num	9.4	561	1698 - 1706	0.29-3049.11		485490	100.00
W_FSTR11	FINAL STUDENT REPLICATE BRR-FAY WEIGHT11	Num	9.4	562	1707 - 1715	0.29-3429.35		485490	100.00
W_FSTR12	FINAL STUDENT REPLICATE BRR-FAY WEIGHT12	Num	9.4	563	1716 - 1724	0.29-3181.11		485490	100.00
W_FSTR13	FINAL STUDENT REPLICATE BRR-FAY WEIGHT13	Num	9.4	564	1725 - 1733	0.29-3840.87		485490	100.00
W_FSTR14	FINAL STUDENT REPLICATE BRR-FAY WEIGHT14	Num	9.4	565	1734 - 1742	0.29-5096.80		485490	100.00
W_FSTR15	FINAL STUDENT REPLICATE BRR-FAY WEIGHT15	Num	9.4	566	1743 - 1751	0.29-3847.58		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR16	FINAL STUDENT REPLICATE BRR-FAY WEIGHT16	Num	9.4	567	1752 - 1760	0.29-3840.87		485490	100.00
W_FSTR17	FINAL STUDENT REPLICATE BRR-FAY WEIGHT17	Num	9.4	568	1761 - 1769	0.29-4769.87		485490	100.00
W_FSTR18	FINAL STUDENT REPLICATE BRR-FAY WEIGHT18	Num	9.4	569	1770 - 1778	0.29-3319.24		485490	100.00
W_FSTR19	FINAL STUDENT REPLICATE BRR-FAY WEIGHT19	Num	9.4	570	1779 - 1787	0.29-3340.34		485490	100.00
W_FSTR20	FINAL STUDENT REPLICATE BRR-FAY WEIGHT20	Num	9.4	571	1788 - 1796	0.29-3840.87		485490	100.00
W_FSTR21	FINAL STUDENT REPLICATE BRR-FAY WEIGHT21	Num	9.4	572	1797 - 1805	0.29-3049.11		485490	100.00
W_FSTR22	FINAL STUDENT REPLICATE BRR-FAY WEIGHT22	Num	9.4	573	1806 - 1814	0.29-3625.43		485490	100.00
W_FSTR23	FINAL STUDENT REPLICATE BRR-FAY WEIGHT23	Num	9.4	574	1815 - 1823	0.29-3737.66		485490	100.00
W_FSTR24	FINAL STUDENT REPLICATE BRR-FAY WEIGHT24	Num	9.4	575	1824 - 1832	0.29-3292.99		485490	100.00
W_FSTR25	FINAL STUDENT REPLICATE BRR-FAY WEIGHT25	Num	9.4	576	1833 - 1841	0.29-3743.45		485490	100.00
W_FSTR26	FINAL STUDENT REPLICATE BRR-FAY WEIGHT26	Num	9.4	577	1842 - 1850	0.29-3820.65		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR27	FINAL STUDENT REPLICATE BRR-FAY WEIGHT27	Num	9.4	578	1851 - 1859	0.29-3961.38		485490	100.00
W_FSTR28	FINAL STUDENT REPLICATE BRR-FAY WEIGHT28	Num	9.4	579	1860 - 1868	0.29-3689.18		485490	100.00
W_FSTR29	FINAL STUDENT REPLICATE BRR-FAY WEIGHT29	Num	9.4	580	1869 - 1877	0.29-3049.11		485490	100.00
W_FSTR30	FINAL STUDENT REPLICATE BRR-FAY WEIGHT30	Num	9.4	581	1878 - 1886	0.29-3177.98		485490	100.00
W_FSTR31	FINAL STUDENT REPLICATE BRR-FAY WEIGHT31	Num	9.4	582	1887 - 1895	0.29-3703.59		485490	100.00
W_FSTR32	FINAL STUDENT REPLICATE BRR-FAY WEIGHT32	Num	9.4	583	1896 - 1904	0.29-3457.60		485490	100.00
W_FSTR33	FINAL STUDENT REPLICATE BRR-FAY WEIGHT33	Num	9.4	584	1905 - 1913	0.29-3904.87		485490	100.00
W_FSTR34	FINAL STUDENT REPLICATE BRR-FAY WEIGHT34	Num	9.4	585	1914 - 1922	0.29-3292.99		485490	100.00
W_FSTR35	FINAL STUDENT REPLICATE BRR-FAY WEIGHT35	Num	9.4	586	1923 - 1931	0.29-4155.28		485490	100.00
W_FSTR36	FINAL STUDENT REPLICATE BRR-FAY WEIGHT36	Num	9.4	587	1932 - 1940	0.29-4231.17		485490	100.00
W_FSTR37	FINAL STUDENT REPLICATE BRR-FAY WEIGHT37	Num	9.4	588	1941 - 1949	0.29-3239.98		485490	100.00
W_FSTR38	FINAL STUDENT REPLICATE BRR-FAY WEIGHT38	Num	9.4	589	1950 - 1958	0.29-3565.01		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR39	FINAL STUDENT REPLICATE BRR-FAY WEIGHT39	Num	9.4	590	1959 - 1967	0.29-3607.48		485490	100.00
W_FSTR40	FINAL STUDENT REPLICATE BRR-FAY WEIGHT40	Num	9.4	591	1968 - 1976	0.29-3904.87		485490	100.00
W_FSTR41	FINAL STUDENT REPLICATE BRR-FAY WEIGHT41	Num	9.4	592	1977 - 1985	0.29-4158.88		485490	100.00
W_FSTR42	FINAL STUDENT REPLICATE BRR-FAY WEIGHT42	Num	9.4	593	1986 - 1994	0.29-3073.20		485490	100.00
W_FSTR43	FINAL STUDENT REPLICATE BRR-FAY WEIGHT43	Num	9.4	594	1995 - 2003	0.29-3080.28		485490	100.00
W_FSTR44	FINAL STUDENT REPLICATE BRR-FAY WEIGHT44	Num	9.4	595	2004 - 2012	0.29-2590.72		485490	100.00
W_FSTR45	FINAL STUDENT REPLICATE BRR-FAY WEIGHT45	Num	9.4	596	2013 - 2021	0.29-4440.49		485490	100.00
W_FSTR46	FINAL STUDENT REPLICATE BRR-FAY WEIGHT46	Num	9.4	597	2022 - 2030	0.29-2789.77		485490	100.00
W_FSTR47	FINAL STUDENT REPLICATE BRR-FAY WEIGHT47	Num	9.4	598	2031 - 2039	0.29-4067.17		485490	100.00
W_FSTR48	FINAL STUDENT REPLICATE BRR-FAY WEIGHT48	Num	9.4	599	2040 - 2048	0.29-3292.12		485490	100.00
W_FSTR49	FINAL STUDENT REPLICATE BRR-FAY WEIGHT49	Num	9.4	600	2049 - 2057	0.29-3840.87		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR50	FINAL STUDENT REPLICATE BRR-FAY WEIGHT50	Num	9.4	601	2058 - 2066	0.29-4602.29		485490	100.00
W_FSTR51	FINAL STUDENT REPLICATE BRR-FAY WEIGHT51	Num	9.4	602	2067 - 2075	0.29-4348.01		485490	100.00
W_FSTR52	FINAL STUDENT REPLICATE BRR-FAY WEIGHT52	Num	9.4	603	2076 - 2084	0.29-4769.87		485490	100.00
W_FSTR53	FINAL STUDENT REPLICATE BRR-FAY WEIGHT53	Num	9.4	604	2085 - 2093	0.29-3189.08		485490	100.00
W_FSTR54	FINAL STUDENT REPLICATE BRR-FAY WEIGHT54	Num	9.4	605	2094 - 2102	0.29-2657.46		485490	100.00
W_FSTR55	FINAL STUDENT REPLICATE BRR-FAY WEIGHT55	Num	9.4	606	2103 - 2111	0.29-4228.62		485490	100.00
W_FSTR56	FINAL STUDENT REPLICATE BRR-FAY WEIGHT56	Num	9.4	607	2112 - 2120	0.29-3466.27		485490	100.00
W_FSTR57	FINAL STUDENT REPLICATE BRR-FAY WEIGHT57	Num	9.4	608	2121 - 2129	0.29-2994.77		485490	100.00
W_FSTR58	FINAL STUDENT REPLICATE BRR-FAY WEIGHT58	Num	9.4	609	2130 - 2138	0.29-3840.87		485490	100.00
W_FSTR59	FINAL STUDENT REPLICATE BRR-FAY WEIGHT59	Num	9.4	610	2139 - 2147	0.29-4769.87		485490	100.00
W_FSTR60	FINAL STUDENT REPLICATE BRR-FAY WEIGHT60	Num	9.4	611	2148 - 2156	0.29-3139.29		485490	100.00
W_FSTR61	FINAL STUDENT REPLICATE BRR-FAY WEIGHT61	Num	9.4	612	2157 - 2165	0.29-3625.43		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR62	FINAL STUDENT REPLICATE BRR-FAY WEIGHT62	Num	9.4	613	2166 - 2174	0.29-3340.34		485490	100.00
W_FSTR63	FINAL STUDENT REPLICATE BRR-FAY WEIGHT63	Num	9.4	614	2175 - 2183	0.29-3326.62		485490	100.00
W_FSTR64	FINAL STUDENT REPLICATE BRR-FAY WEIGHT64	Num	9.4	615	2184 - 2192	0.29-2782.55		485490	100.00
W_FSTR65	FINAL STUDENT REPLICATE BRR-FAY WEIGHT65	Num	9.4	616	2193 - 2201	0.29-3743.45		485490	100.00
W_FSTR66	FINAL STUDENT REPLICATE BRR-FAY WEIGHT66	Num	9.4	617	2202 - 2210	0.29-2996.35		485490	100.00
W_FSTR67	FINAL STUDENT REPLICATE BRR-FAY WEIGHT67	Num	9.4	618	2211 - 2219	0.29-3961.38		485490	100.00
W_FSTR68	FINAL STUDENT REPLICATE BRR-FAY WEIGHT68	Num	9.4	619	2220 - 2228	0.29-3535.88		485490	100.00
W_FSTR69	FINAL STUDENT REPLICATE BRR-FAY WEIGHT69	Num	9.4	620	2229 - 2237	0.29-4231.17		485490	100.00
W_FSTR70	FINAL STUDENT REPLICATE BRR-FAY WEIGHT70	Num	9.4	621	2238 - 2246	0.29-3625.43		485490	100.00
W_FSTR71	FINAL STUDENT REPLICATE BRR-FAY WEIGHT71	Num	9.4	622	2247 - 2255	0.29-3737.66		485490	100.00
W_FSTR72	FINAL STUDENT REPLICATE BRR-FAY WEIGHT72	Num	9.4	623	2256 - 2264	0.29-3457.60		485490	100.00

Number of Observations: 485490

Number of Variables: 635

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
W_FSTR73	FINAL STUDENT REPLICATE BRR-FAY WEIGHT73	Num	9.4	624	2265 - 2273	0.29-3466.27		485490	100.00
W_FSTR74	FINAL STUDENT REPLICATE BRR-FAY WEIGHT74	Num	9.4	625	2274 - 2282	0.29-2476.57		485490	100.00
W_FSTR75	FINAL STUDENT REPLICATE BRR-FAY WEIGHT75	Num	9.4	626	2283 - 2291	0.29-4155.28		485490	100.00
W_FSTR76	FINAL STUDENT REPLICATE BRR-FAY WEIGHT76	Num	9.4	627	2292 - 2300	0.29-3743.45		485490	100.00
W_FSTR77	FINAL STUDENT REPLICATE BRR-FAY WEIGHT77	Num	9.4	628	2301 - 2309	0.29-3232.16		485490	100.00
W_FSTR78	FINAL STUDENT REPLICATE BRR-FAY WEIGHT78	Num	9.4	629	2310 - 2318	0.29-3904.87		485490	100.00
W_FSTR79	FINAL STUDENT REPLICATE BRR-FAY WEIGHT79	Num	9.4	630	2319 - 2327	0.29-3607.48		485490	100.00
W_FSTR80	FINAL STUDENT REPLICATE BRR-FAY WEIGHT80	Num	9.4	631	2328 - 2336	0.29-3412.17		485490	100.00
WVARSTRR	RANDOMIZED FINAL VARIANCE STRATUM (1-80)	Num	2.	632	2337 - 2338	1.00-80.00		485490	100.00
VAR_UNIT	RANDOMLY ASSIGNED VARIANCE UNIT	Num	2.	633	2339 - 2340	1.00-3.00		485490	100.00
SENWGT_STU	Senate weight - sum of weight within the country is 1000	Num	9.4	634	2341 - 2349	0.00-5.10		485490	100.00
VER_STU	Date of the database creation	Char	\$7.	635	2350 - 2356	-			