

Number of Observations: 485490

Number of Variables: 264

Organization 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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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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

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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

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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	12659	2.61

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						ARE0110	ARE - stratum 10 : ABU DHABI,OTHER,PRIVATE	175	0.04

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ARE0211 ARE - stratum 11 : DUBAI,MOE,PUBLIC		1013	0.21
						ARE0212 ARE - stratum 12 : DUBAI,MOE,PRIVATE		467	0.10
						ARE0214 ARE - stratum 14 : DUBAI,US,PRIVATE		1084	0.22
						ARE0216 ARE - stratum 16 : DUBAI,UK,PRIVATE		1289	0.27
						ARE0218 ARE - stratum 18 : DUBAI,INDIAN,PRIVATE		665	0.14
						ARE0219 ARE - stratum 19 : DUBAI,OTHER,PUBLIC		30	0.01
						ARE0220 ARE - stratum 20 : DUBAI,OTHER,PRIVATE		426	0.09
						ARE0321 ARE - stratum 21 : SHARJAH,MOE,PUBLIC		289	0.06
						ARE0322 ARE - stratum 22 : SHARJAH,MOE,PRIVATE		184	0.04
						ARE0324 ARE - stratum 24 : SHARJAH,US,PRIVATE		66	0.01
						ARE0326 ARE - stratum 26 : SHARJAH,UK,PRIVATE		61	0.01
						ARE0328 ARE - stratum 28 : SHARJAH,INDIAN,PRIVATE		173	0.04
						ARE0330 ARE - stratum 30 : SHARJAH,OTHER,PRIVATE		66	0.01
						ARE0431 ARE - stratum 31 : AJMAN,MOE,PUBLIC		319	0.07
						ARE0432 ARE - stratum 32 : AJMAN,MOE,PRIVATE		267	0.05
						ARE0434 ARE - stratum 34 : AJMAN,US,PRIVATE		1	0.00
						ARE0438 ARE - stratum 38 : AJMAN,INDIAN,PRIVATE		8	0.00
						ARE0440 ARE - stratum 40 : AJMAN,OTHER,PRIVATE		29	0.01
						ARE0541 ARE - stratum 41 : UMM AL QUWAIN,MOE,PUBLIC		279	0.06
						ARE0542 ARE - stratum 42 : UMM AL QUWAIN,MOE,PRIVATE		55	0.01
						ARE0548 ARE - stratum 48 : UMM AL QUWAIN,INDIAN,PRIVATE		29	0.01
						ARE0651 ARE - stratum 51 : RAS AL KHAIMAH,MOE,PUBLIC		568	0.12
						ARE0652 ARE - stratum 52 : RAS AL KHAIMAH,MOE,PRIVATE		40	0.01
						ARE0654 ARE - stratum 54 : RAS AL KHAIMAH,US,PRIVATE		57	0.01
						ARE0658 ARE - stratum 58 : RAS AL KHAIMAH,INDIAN,PRIVATE		40	0.01

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
AUS0411	AUS - stratum 11 : QLD_Government							1769	0.36

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Range of Values	Frequency Category	Frequency	Percent
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
BEL0111	BEL - stratum 11 : Flanders/Gen Ed and other type/network comm. Schls/ISCED3						218	0.04

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
BGR0007	BGR - stratum 07					BGR - stratum 07 : Region 07		326	0.07

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
BRA0821	BRA - stratum 21					ESPÍRITO SANTO - FEDERAL/ESTADUAL		556	0.11

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BRA0822	BRA - stratum 22					ESPÍRITO SANTO - MUNICIPAL		48	0.01
BRA0823	BRA - stratum 23					ESPÍRITO SANTO - PRIVADA		92	0.02
BRA0924	BRA - stratum 24					GOIÁS - FEDERAL/ESTADUAL		539	0.11
BRA0925	BRA - stratum 25					GOIÁS - MUNICIPAL		30	0.01
BRA0926	BRA - stratum 26					GOIÁS - PRIVADA		136	0.03
BRA1027	BRA - stratum 27					MARANHÃO - FEDERAL/ESTADUAL		427	0.09
BRA1028	BRA - stratum 28					MARANHÃO - MUNICIPAL		148	0.03
BRA1029	BRA - stratum 29					MARANHÃO - PRIVADA		33	0.01
BRA1130	BRA - stratum 30					MATO GROSSO - FEDERAL/ESTADUAL		561	0.12
BRA1131	BRA - stratum 31					MATO GROSSO - MUNICIPAL		36	0.01
BRA1132	BRA - stratum 32					MATO GROSSO - PRIVADA		65	0.01
BRA1233	BRA - stratum 33					MATO GROSSO DO SUL - FEDERAL/ESTADUAL		490	0.10
BRA1234	BRA - stratum 34					MATO GROSSO DO SUL - MUNICIPAL		69	0.01
BRA1235	BRA - stratum 35					MATO GROSSO DO SUL - PRIVADA		120	0.02
BRA1336	BRA - stratum 36					MINAS GERAIS - FEDERAL/ESTADUAL		716	0.15
BRA1337	BRA - stratum 37					MINAS GERAIS - MUNICIPAL		78	0.02
BRA1338	BRA - stratum 38					MINAS GERAIS - PRIVADA		81	0.02
BRA1439	BRA - stratum 39					PARÁ - FEDERAL/ESTADUAL		446	0.09
BRA1440	BRA - stratum 40					PARÁ - MUNICIPAL		117	0.02
BRA1441	BRA - stratum 41					PARÁ - PRIVADA		96	0.02
BRA1542	BRA - stratum 42					PARAÍBA - FEDERAL/ESTADUAL		452	0.09
BRA1543	BRA - stratum 43					PARAÍBA - MUNICIPAL		57	0.01
BRA1544	BRA - stratum 44					PARAÍBA - PRIVADA		156	0.03
BRA1645	BRA - stratum 45					PARANÁ - FEDERAL/ESTADUAL		700	0.14
BRA1646	BRA - stratum 46					PARANÁ - MUNICIPAL		28	0.01

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
BRA2471	BRA - stratum 71					SANTA CATARINA - PRIVADA		101	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
CAN0540	CAN - stratum 40 : prov 24 Eng. 0 to 17							17	0.00

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						CAN0985 CAN - stratum 85 : prov 48 Fr. 0 to 8		46	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						CHE0706 CHE - stratum 06 : 6-VS(d).gr9.pub		722	0.15

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
	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
	CHL0316	CHL	- stratum 16	: Private / Primary andSecondary / HS				1809	0.37

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
	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
	CZE0513					CZE - stratum 13 : Basic/Region5/Large		54	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						CZE1338	CZE - stratum 38 : Basic/Region13/MSS	124	0.03

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						CZE2563	CZE - stratum 63 : 6-8yrGym/Region11/Large	65	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						ESP0101	ESP - stratum 01 : Andalusia, public, NA	1054	0.22

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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
						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
						ESP1326	ESP - stratum 26 : Madrid, private, NA	723	0.15

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
	ESP1427	ESP - stratum 27				ESP - stratum 27 : Murcia, public, NA		1032	0.21
	ESP1428	ESP - stratum 28				ESP - stratum 28 : Murcia, private, NA		342	0.07
	ESP1529	ESP - stratum 29				ESP - stratum 29 : Navarra, public, NA		929	0.19
	ESP1530	ESP - stratum 30				ESP - stratum 30 : Navarra, private, NA		601	0.12
	ESP1631	ESP - stratum 31				ESP - stratum 31 : BasqueCountry, public, A		187	0.04
	ESP1632	ESP - stratum 32				ESP - stratum 32 : BasqueCountry, public, B		212	0.04
	ESP1633	ESP - stratum 33				ESP - stratum 33 : BasqueCountry, public, D		1726	0.36
	ESP1634	ESP - stratum 34				ESP - stratum 34 : BasqueCountry, private, A		506	0.10
	ESP1635	ESP - stratum 35				ESP - stratum 35 : BasqueCountry, private, B		1069	0.22
	ESP1636	ESP - stratum 36				ESP - stratum 36 : BasqueCountry, private, D		1039	0.21
	ESP1737	ESP - stratum 37				ESP - stratum 37 : Valencia, public, NA		314	0.06
	ESP1738	ESP - stratum 38				ESP - stratum 38 : Valencia, private, NA		150	0.03
	ESP1839	ESP - stratum 39				ESP - stratum 39 : CeutaandMelilla, public, NA		116	0.02
	ESP1840	ESP - stratum 40				ESP - stratum 40 : CeutaandMelilla, private, NA		64	0.01
	EST0001	EST - stratum 01				EST - stratum 01 : Est		3604	0.74
	EST0002	EST - stratum 02				EST - stratum 02 : Rus		1001	0.21
	EST0003	EST - stratum 03				EST - stratum 03 : Mix		174	0.04
	FIN0001	FIN - stratum 01				FIN - stratum 01 : South-Urban-High		2542	0.52
	FIN0002	FIN - stratum 02				FIN - stratum 02 : South-Urban-Low/Not 0		1227	0.25
	FIN0003	FIN - stratum 03				FIN - stratum 03 : South-Urban-Low/Zero		543	0.11
	FIN0004	FIN - stratum 04				FIN - stratum 04 : South-Rural-Low		169	0.03
	FIN0005	FIN - stratum 05				FIN - stratum 05 : West-Urban-High		489	0.10
	FIN0006	FIN - stratum 06				FIN - stratum 06 : West-Urban-Low		734	0.15
	FIN0007	FIN - stratum 07				FIN - stratum 07 : West-Rural-Low		218	0.04
	FIN0008	FIN - stratum 08				FIN - stratum 08 : East-Urban-High		137	0.03

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						GBR1110	QUK - stratum 10 : England, Independent, Midlands	76	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
GBR2007	QSC - stratum 07					Scotland 7-independent/lowest band		29	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						HRV0003	HRV - stratum 03 : Mixed type	2617	0.54

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						ISL0008	ISL - stratum 08 : Nágrenni Reykjavíkur / > 35	884	0.18

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						ISR0003 ISR - stratum 03		110	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						ITA0404	ITA - REGION 04 stratum 04 : [Region 04] Emilia Romagna Medie	25	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
ITA0901	ITA - REGION 09 stratum 01 : [Region 09] Puglia Licei							794	0.16

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
ITA1308						ITA - REGION 13 stratum 08 : [Region 13] Veneto (Rovigo) Professionali		179	0.04

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
ITA1803	ITA - REGION 18 stratum 03 : [Region 18] Molise Professionali							177	0.04

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
JPN0204	JPN - stratum 04 : 04: Private and Practical							327	0.07

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
KAZ0024		KAZ	- stratum 24			Almaty city, both		108	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						KAZ0049	KAZ - stratum 49 : North-Kazakhstan oblast, both	21	0.00

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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	1875	0.39
						KOR0302	KOR - stratum 02 : Stratum 2: Upper secondary/General	1859	0.38
						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
						LTU0007	LTU - stratum 07 : City-Gymnasium	719	0.15
						LTU0008	LTU - stratum 08 : City-Other	22	0.00

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						MAC0004	MAC - stratum 04 : Stratum 4: Private-in-Net, Grammar-International, English	195	0.04

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
MEX0309						MEX - REGION 03 stratum 09 : BAJA CALIFORNIA SUR, very small schools		77	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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
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
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

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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
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

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Number of Variables: 264

Organization 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
MEX9797						Undisclosed STRATUM - Mexico		2138	0.44
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

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Number of Variables: 264

Organization 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	23	0.00
						MYS0102	MYS - stratum 02 : MOE National Secondary School	2177	0.45
						MYS0103	MYS - stratum 03 : MOE Religious School	98	0.02
						MYS0104	MYS - stratum 04 : MOE Technical School	102	0.02
						MYS0106	MYS - stratum 06 : non-MOE Other Schools	34	0.01
						MYS0201	MYS - stratum 01 : MOE Fully Residential School	68	0.01
						MYS0202	MYS - stratum 02 : MOE National Secondary School	2070	0.43
						MYS0203	MYS - stratum 03 : MOE Religious School	68	0.01
						MYS0204	MYS - stratum 04 : MOE Technical School	193	0.04
						MYS0205	MYS - stratum 05 : non-MOE MARA Junior Science College	95	0.02
						MYS0206	MYS - stratum 06 : non-MOE Other Schools	269	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: 264

Organization 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)		40	0.01
NZL0202						NZL - stratum 02 : Stratum 2:Medium large schools (> 29 and < 250)		2457	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: 264

Organization 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

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Number of Variables: 264

Organization 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	2621	0.54
						SGP0201	SGP - stratum 01 : Public Secondary	2748	0.57
						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: 264

Organization 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

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Number of Variables: 264

Organization 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	78	0.02
						SVN0102	SVN - stratum 02 : GIMs - gymnasia specialist	93	0.02
						SVN0103	SVN - stratum 03 : STSI - technical educational programmes	166	0.03
						SVN0104	SVN - stratum 04 : SPI - vocational of medium duration	122	0.03
						SVN0105	SVN - stratum 05 : NPI - vocational of short duration	16	0.00
						SVN0201	SVN - stratum 01 : GIMg - gymnasia general	142	0.03
						SVN0202	SVN - stratum 02 : GIMs - gymnasia specialist	66	0.01
						SVN0203	SVN - stratum 03 : STSI - technical educational programmes	151	0.03
						SVN0204	SVN - stratum 04 : SPI - vocational of medium duration	75	0.02
						SVN0205	SVN - stratum 05 : NPI - vocational of short duration	6	0.00
						SVN0301	SVN - stratum 01 : GIMg - gymnasia general	85	0.02
						SVN0302	SVN - stratum 02 : GIMs - gymnasia specialist	70	0.01
						SVN0303	SVN - stratum 03 : STSI - technical educational programmes	208	0.04
						SVN0304	SVN - stratum 04 : SPI - vocational of medium duration	125	0.03
						SVN0305	SVN - stratum 05 : NPI - vocational of short duration	22	0.00
						SVN0401	SVN - stratum 01 : GIMg - gymnasia general	51	0.01
						SVN0403	SVN - stratum 03 : STSI - technical educational programmes	108	0.02
						SVN0404	SVN - stratum 04 : SPI - vocational of medium duration	65	0.01

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Number of Variables: 264

Organization 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	4	0.00
						SVN0501	SVN - stratum 01 : GIMg - gymnasia general	43	0.01
						SVN0503	SVN - stratum 03 : STSI - technical educational programmes	66	0.01
						SVN0504	SVN - stratum 04 : SPI - vocational of medium duration	46	0.01
						SVN0505	SVN - stratum 05 : NPI - vocational of short duration	4	0.00
						SVN0601	SVN - stratum 01 : GIMg - gymnasia general	99	0.02
						SVN0602	SVN - stratum 02 : GIMs - gymnasia specialist	62	0.01
						SVN0603	SVN - stratum 03 : STSI - technical educational programmes	136	0.03
						SVN0604	SVN - stratum 04 : SPI - vocational of medium duration	35	0.01
						SVN0605	SVN - stratum 05 : NPI - vocational of short duration	4	0.00
						SVN0701	SVN - stratum 01 : GIMg - gymnasia general	455	0.09
						SVN0702	SVN - stratum 02 : GIMs - gymnasia specialist	125	0.03
						SVN0703	SVN - stratum 03 : STSI - technical educational programmes	471	0.10
						SVN0704	SVN - stratum 04 : SPI - vocational of medium duration	215	0.04
						SVN0705	SVN - stratum 05 : NPI - vocational of short duration	27	0.01
						SVN0801	SVN - stratum 01 : GIMg - gymnasia general	205	0.04
						SVN0802	SVN - stratum 02 : GIMs - gymnasia specialist	95	0.02
						SVN0803	SVN - stratum 03 : STSI - technical educational programmes	396	0.08
						SVN0804	SVN - stratum 04 : SPI - vocational of medium duration	250	0.05
						SVN0805	SVN - stratum 05 : NPI - vocational of short duration	16	0.00
						SVN0901	SVN - stratum 01 : GIMg - gymnasia general	74	0.02
						SVN0902	SVN - stratum 02 : GIMs - gymnasia specialist	26	0.01

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Number of Variables: 264

Organization 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		146	0.03
SVN0904						SVN - stratum 04 : SPI - vocational of medium duration		78	0.02
SVN0905						SVN - stratum 05 : NPI - vocational of short duration		2	0.00
SVN1001						SVN - stratum 01 : GIMg - gymnasia general		166	0.03
SVN1002						SVN - stratum 02 : GIMs - gymnasia specialist		93	0.02
SVN1003						SVN - stratum 03 : STSI - technical educational programmes		346	0.07
SVN1004						SVN - stratum 04 : SPI - vocational of medium duration		204	0.04
SVN1005						SVN - stratum 05 : NPI - vocational of short duration		27	0.01
SVN1101						SVN - stratum 01 : GIMg - gymnasia general		27	0.01
SVN1102						SVN - stratum 02 : GIMs - gymnasia specialist		37	0.01
SVN1103						SVN - stratum 03 : STSI - technical educational programmes		49	0.01
SVN1104						SVN - stratum 04 : SPI - vocational of medium duration		40	0.01
SVN1105						SVN - stratum 05 : NPI - vocational of short duration		2	0.00
SVN1201						SVN - stratum 01 : GIMg - gymnasia general		30	0.01
SVN1203						SVN - stratum 03 : STSI - technical educational programmes		63	0.01
SVN1204						SVN - stratum 04 : SPI - vocational of medium duration		20	0.00
SVN1205						SVN - stratum 05 : NPI - vocational of short duration		15	0.00
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
SWE0005						SWE - stratum 05 : PUB/ LOWER SEC/ SPARSE POP		225	0.05

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						THA0209	THA - stratum 09 : Bureau of Local Educational Development and Co-ordination/ Lower Secondary	96	0.02

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
TUN0015						TUN - stratum 15 : Center-east/Rural		320	0.07
TUN0016						TUN - stratum 16 : Center-west/Urban		168	0.03

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						TUR0019	TUR - stratum 19 : TR6 GENERAL SECONDARY	397	0.08
						TUR0020	TUR - stratum 20 : TR6 VOCATIONAL AND TECHNICAL SECONDARY	227	0.05

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
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
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

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						015601	China (Shanghai)	5177	1.07
						015800	Chinese Taipei	6046	1.25

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						044000	Lithuania	4618	0.95
						044200	Luxembourg	5258	1.08

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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
						078400	United Arab Emirates	11500	2.37
						078800	Tunisia	4407	0.91

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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	-			
BOOKID	Booklet	Num	2.	8	37 - 38	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
						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

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Number of Variables: 264

Organization 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	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
PM00FQ01	MATH - P2012 Apartment Purchase Q1	Char	\$1.	9	39 - 39	0	No credit	29848	6.15
						1	Full credit	44388	9.14
						7	N/A	376932	77.64
						9	Missing	31972	6.59
						r	Not reached	2350	0.48
PM00GQ01	MATH - P2012 An Advertising Column Q1	Char	\$1.	10	40 - 40	0	No credit	118644	24.44
						1	Full credit	10364	2.13
						7	N/A	336579	69.33
						9	Missing	15771	3.25
						r	Not reached	4132	0.85
PM00KQ02	MATH - P2012 Wheelchair Basketball Q2	Char	\$1.	11	41 - 41	0	No credit	105074	21.64
						1	Full credit	18999	3.91
						7	N/A	338774	69.78
						9	Missing	14302	2.95
						r	Not reached	8341	1.72
PM033Q01	MATH - P2000 A View with a Room Q1	Char	\$1.	12	42 - 42	1	No credit	3845	0.79
						2	No credit	23930	4.93
						3	No credit	14266	2.94

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Number of Variables: 264

Organization 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	Full credit	100894	20.78
						7	N/A	338856	69.80
						8	Invalid	246	0.05
						9	Missing	2192	0.45
						r	Not reached	1261	0.26
PM034Q01T	MATH - P2000 Bricks Q1	Char	\$1.	13	43 - 43	0	No credit	81418	16.77
						1	Full credit	49467	10.19
						7	N/A	338995	69.83
						8	Invalid	2458	0.51
						9	Missing	6510	1.34
						r	Not reached	6642	1.37
PM155Q01	MATH - P2000 Pop Pyramids Q1	Char	\$1.	14	44 - 44	0	No credit	34803	7.17
						1	Full credit	86180	17.75
						7	N/A	338855	69.80
						9	Missing	23560	4.85
						r	Not reached	2092	0.43
PM155Q02D	MATH - P2000 Pop Pyramids Q2	Char	\$1.	15	45 - 45	7	N/A	338849	69.80
						9	Missing	28775	5.93
						A	No credit	31569	6.50
						G	Partial credit	6037	1.24
						H	Partial credit	10794	2.22
						I	Partial credit	2798	0.58
						O	Full credit	65079	13.40

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	1589	0.33
PM155Q03D	MATH - P2000 Pop Pyramids Q3	Char	\$1.	16	46 - 46	7	N/A	338870	69.80
						9	Missing	57095	11.76
						A	No credit	58358	12.02
						G	Partial credit	1815	0.37
						H	Partial credit	12509	2.58
						I	Partial credit	2041	0.42
						O	Full credit	1537	0.32
						P	Full credit	9088	1.87
						Q	Full credit	1990	0.41
						r	Not reached	2187	0.45
PM155Q04T	MATH - P2000 Pop Pyramids Q4	Char	\$1.	17	47 - 47	0	No credit	533	0.11
						1	No credit	7503	1.55
						2	No credit	16054	3.31
						3	No credit	41603	8.57
						4	Full credit	71527	14.73
						7	N/A	338840	69.79
						8	Invalid	31	0.01
						9	Missing	7014	1.44
						r	Not reached	2385	0.49
PM192Q01T	MATH - P2000 Containers Q1	Char	\$1.	18	48 - 48	0	No credit	35635	7.34
						1	No credit	48796	10.05
						2	Full credit	34365	7.08

Number of Observations: 485490

Number of Variables: 264

Organization 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	Full credit	15246	3.14
						7	N/A	339111	69.85
						8	Invalid	2829	0.58
						9	Missing	7759	1.60
						r	Not reached	1749	0.36
PM273Q01T	MATH - P2000 Pipelines Q1	Char	\$1.	19	49 - 49	0	No credit	68398	14.09
						1	Full credit	67978	14.00
						7	N/A	336490	69.31
						8	Invalid	3135	0.65
						9	Missing	7543	1.55
						r	Not reached	1946	0.40
PM305Q01	MATH - P2000 Map Q1	Char	\$1.	20	50 - 50	1	No credit	16096	3.32
						2	No credit	27516	5.67
						3	Full credit	78386	16.15
						4	No credit	17708	3.65
						7	N/A	339057	69.84
						8	Invalid	197	0.04
						9	Missing	5366	1.11
						r	Not reached	1164	0.24
PM406Q01	MATH - P2003 Running Tracks Q1	Char	\$1.	21	51 - 51	0	No credit	77960	16.06
						1	Full credit	31093	6.40
						7	N/A	339058	69.84
						9	Missing	35296	7.27

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	2083	0.43
PM406Q02	MATH - P2003 Running Tracks Q2	Char	\$1.	22	52 - 52	0	No credit	61897	12.75
						1	Full credit	19786	4.08
						7	N/A	339056	69.84
						9	Missing	62116	12.79
						r	Not reached	2635	0.54
PM408Q01T	MATH - P2003 Lotteries Q1	Char	\$1.	23	53 - 53	0	No credit	2132	0.44
						1	No credit	20905	4.31
						2	No credit	35292	7.27
						3	No credit	37399	7.70
						4	Full credit	48542	10.00
						7	N/A	336472	69.31
						8	Invalid	34	0.01
						9	Missing	2511	0.52
						r	Not reached	2203	0.45
PM411Q01	MATH - P2003 Diving Q1	Char	\$1.	24	54 - 54	0	No credit	70692	14.56
						1	Full credit	62282	12.83
						7	N/A	338863	69.80
						9	Missing	11157	2.30
						r	Not reached	2496	0.51
PM411Q02	MATH - P2003 Diving Q2	Char	\$1.	25	55 - 55	1	No credit	30041	6.19
						2	No credit	22207	4.57
						3	No credit	18481	3.81

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Number of Variables: 264

Organization 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	Full credit	59442	12.24
						7	N/A	340786	70.19
						8	Invalid	2188	0.45
						9	Missing	9254	1.91
						r	Not reached	3091	0.64
PM420Q01T	MATH - P2003 Transport Q1	Char	\$1.	26	56 - 56	0	No credit	595	0.12
						1	No credit	5084	1.05
						2	No credit	21721	4.47
						3	No credit	52651	10.84
						4	Full credit	64542	13.29
						7	N/A	336482	69.31
						8	Invalid	30	0.01
						9	Missing	1937	0.40
						r	Not reached	2448	0.50
PM423Q01	MATH - P2003 Tossing Coins Q1	Char	\$1.	27	57 - 57	1	Full credit	108340	22.32
						2	No credit	11635	2.40
						3	No credit	18218	3.75
						4	No credit	3913	0.81
						7	N/A	339054	69.84
						8	Invalid	445	0.09
						9	Missing	2274	0.47
						r	Not reached	1611	0.33
PM442Q02	MATH - P2003 Braille Q2	Char	\$1.	28	58 - 58	0	No credit	73469	15.13

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	46511	9.58
						7	N/A	339562	69.94
						9	Missing	21548	4.44
						r	Not reached	4400	0.91
PM446Q01	MATH - P2003 The Thermometer Cricket Q1	Char	\$1.	29	59 - 59	0	No credit	45774	9.43
						1	Full credit	86312	17.78
						7	N/A	336512	69.31
						9	Missing	14211	2.93
						r	Not reached	2681	0.55
PM446Q02	MATH - P2003 The Thermometer Cricket Q2	Char	\$1.	30	60 - 60	0	No credit	92099	18.97
						1	Full credit	8844	1.82
						7	N/A	336518	69.32
						9	Missing	44826	9.23
						r	Not reached	3203	0.66
PM447Q01	MATH - P2003 Tile Arrangement Q1	Char	\$1.	31	61 - 61	1	No credit	16511	3.40
						2	No credit	12951	2.67
						3	No credit	19887	4.10
						4	Full credit	90509	18.64
						7	N/A	336588	69.33
						8	Invalid	1709	0.35
						9	Missing	5562	1.15
						r	Not reached	1773	0.37
PM462Q01D	MATH - P2003 The Third Side Q1	Char	\$1.	32	62 - 62	7	N/A	338878	69.80

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Number of Variables: 264

Organization 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	36202	7.46
						B	No credit	56559	11.65
						C	No credit	28162	5.80
						G	Partial credit	2373	0.49
						H	Partial credit	7987	1.65
						O	Full credit	9755	2.01
						r	Not reached	5574	1.15
PM464Q01T	MATH - P2003 The Fence Q1	Char	\$1.	33	63 - 63	0	No credit	87420	18.01
						1	Full credit	29245	6.02
						7	N/A	336946	69.40
						8	Invalid	13982	2.88
						9	Missing	13138	2.71
						r	Not reached	4759	0.98
PM474Q01	MATH - P2003 Running Time Q1	Char	\$1.	34	64 - 64	0	No credit	44888	9.25
						1	Full credit	97075	20.00
						7	N/A	338832	69.79
						9	Missing	3339	0.69
						r	Not reached	1356	0.28
PM496Q01T	MATH - P2003 Cash Withdrawal Q1	Char	\$1.	35	65 - 65	0	No credit	4847	1.00
						1	No credit	23479	4.84
						2	No credit	20060	4.13
						3	No credit	25877	5.33
						4	Full credit	68570	14.12

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Number of Variables: 264

Organization 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	339056	69.84
						8	Invalid	59	0.01
						9	Missing	2242	0.46
						r	Not reached	1300	0.27
PM496Q02	MATH - P2003 Cash Withdrawal Q2	Char	\$1.	36	66 - 66	0	No credit	41321	8.51
						1	Full credit	87396	18.00
						7	N/A	339058	69.84
						9	Missing	16325	3.36
						r	Not reached	1390	0.29
PM559Q01	MATH - P2003 Telephone Rates Q1	Char	\$1.	37	67 - 67	1	No credit	23588	4.86
						2	No credit	12934	2.66
						3	No credit	17481	3.60
						4	Full credit	86232	17.76
						7	N/A	336546	69.32
						8	Invalid	1416	0.29
						9	Missing	3884	0.80
						r	Not reached	3409	0.70
PM564Q01	MATH - P2003 Chair Lift Q1	Char	\$1.	38	68 - 68	1	No credit	7595	1.56
						2	Full credit	60519	12.47
						3	No credit	60034	12.37
						4	No credit	10746	2.21
						7	N/A	339087	69.84
						8	Invalid	249	0.05

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Number of Variables: 264

Organization 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	2221	0.46
						r	Not reached	5039	1.04
PM564Q02	MATH - P2003 Chair Lift Q2	Char	\$1.	39	69 - 69	1	No credit	23478	4.84
						2	No credit	28151	5.80
						3	Full credit	59564	12.27
						4	No credit	20234	4.17
						5	No credit	5217	1.07
						7	N/A	339086	69.84
						8	Invalid	272	0.06
						9	Missing	4197	0.86
						r	Not reached	5291	1.09
PM571Q01	MATH - P2003 Stop the Car Q1	Char	\$1.	40	70 - 70	1	No credit	12795	2.64
						2	No credit	34734	7.15
						3	No credit	24679	5.08
						4	Full credit	59040	12.16
						7	N/A	339078	69.84
						8	Invalid	1553	0.32
						9	Missing	9701	2.00
						r	Not reached	3910	0.81
PM603Q01T	MATH - P2003 Number Check Q1	Char	\$1.	41	71 - 71	0	No credit	4448	0.92
						1	No credit	39782	8.19
						2	No credit	37682	7.76
						3	Full credit	57243	11.79

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Number of Variables: 264

Organization 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	339050	69.84
						8	Invalid	33	0.01
						9	Missing	4340	0.89
						r	Not reached	2912	0.60
PM800Q01	MATH - P2003 Computer Game Q1	Char	\$1.	42	72 - 72	1	No credit	1633	0.34
						2	No credit	12440	2.56
						3	Full credit	126589	26.07
						4	No credit	2603	0.54
						7	N/A	335356	69.08
						8	Invalid	205	0.04
						9	Missing	1646	0.34
						r	Not reached	5018	1.03
PM803Q01T	MATH - P2003 Labels Q1	Char	\$1.	43	73 - 73	0	No credit	80784	16.64
						1	Full credit	31548	6.50
						7	N/A	339391	69.91
						8	Invalid	17430	3.59
						9	Missing	12780	2.63
						r	Not reached	3557	0.73
PM828Q01	MATH - P2003 Carbon Dioxide Q1	Char	\$1.	44	74 - 74	0	No credit	64550	13.30
						1	Full credit	36201	7.46
						7	N/A	338080	69.64
						9	Missing	43075	8.87
						r	Not reached	3584	0.74

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM828Q02	MATH - P2003 Carbon Dioxide Q2	Char	\$1.	45	75 - 75	0	No credit	43122	8.88
						1	Full credit	73038	15.04
						7	N/A	336562	69.32
						9	Missing	28547	5.88
						r	Not reached	4221	0.87
PM828Q03	MATH - P2003 Carbon Dioxide Q3	Char	\$1.	46	76 - 76	0	No credit	70354	14.49
						1	Full credit	36984	7.62
						7	N/A	336560	69.32
						9	Missing	37131	7.65
						r	Not reached	4461	0.92
PM903Q01	MATH - P2012 Drip Rate Q1	Char	\$1.	47	77 - 77	0	No credit	46413	9.56
						1	Partial credit	13638	2.81
						2	Full credit	17976	3.70
						7	N/A	376928	77.64
						9	Missing	28880	5.95
						r	Not reached	1655	0.34
PM903Q03	MATH - P2012 Drip Rate Q3	Char	\$1.	48	78 - 78	0	No credit	50426	10.39
						1	Full credit	29634	6.10
						7	N/A	376931	77.64
						9	Missing	26673	5.49
						r	Not reached	1826	0.38
PM905Q01T	MATH - P2012 Tennis Balls Q1	Char	\$1.	49	79 - 79	0	No credit	4907	1.01
						1	No credit	16166	3.33

Number of Observations: 485490

Number of Variables: 264

Organization 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	Full credit	81510	16.79
						7	N/A	377104	77.67
						8	Invalid	39	0.01
						9	Missing	5064	1.04
						r	Not reached	700	0.14
PM905Q02	MATH - P2012 Tennis Balls Q2	Char	\$1.	50	80 - 80	0	No credit	40489	8.34
						1	Full credit	52519	10.82
						7	N/A	377103	77.67
						9	Missing	14447	2.98
						r	Not reached	932	0.19
PM906Q01	MATH - P2012 Crazy Ants Q1	Char	\$1.	51	81 - 81	1	No credit	9448	1.95
						2	Full credit	78023	16.07
						3	No credit	26376	5.43
						4	No credit	8268	1.70
						5	No credit	15320	3.16
						7	N/A	338753	69.78
						8	Invalid	255	0.05
						9	Missing	4778	0.98
						r	Not reached	4269	0.88
PM906Q02	MATH - P2012 Crazy Ants Q2	Char	\$1.	52	82 - 82	0	No credit	47756	9.84
						1	Partial credit	15748	3.24
						2	Full credit	43915	9.05
						7	N/A	338777	69.78

Number of Observations: 485490

Number of Variables: 264

Organization 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	34334	7.07
						r	Not reached	4960	1.02
PM909Q01	MATH - P2012 Speeding Fines Q1	Char	\$1.	53	83 - 83	0	No credit	16765	3.45
						1	Full credit	123767	25.49
						7	N/A	337594	69.54
						9	Missing	5598	1.15
						r	Not reached	1766	0.36
PM909Q02	MATH - P2012 Speeding Fines Q2	Char	\$1.	54	84 - 84	1	Full credit	81998	16.89
						2	No credit	18373	3.78
						3	No credit	20782	4.28
						4	No credit	20106	4.14
						7	N/A	335431	69.09
						8	Invalid	322	0.07
						9	Missing	6256	1.29
						r	Not reached	2222	0.46
PM909Q03	MATH - P2012 Speeding Fines Q3	Char	\$1.	55	85 - 85	0	No credit	79845	16.45
						1	Full credit	42698	8.79
						7	N/A	335428	69.09
						9	Missing	25100	5.17
						r	Not reached	2419	0.50
PM915Q01	MATH - P2012 Carbon Tax Q1	Char	\$1.	56	86 - 86	1	No credit	47832	9.85
						2	Full credit	49896	10.28
						3	No credit	33097	6.82

Number of Observations: 485490

Number of Variables: 264

Organization 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	No credit	6528	1.34
						7	N/A	337641	69.55
						8	Invalid	243	0.05
						9	Missing	6666	1.37
						r	Not reached	3587	0.74
PM915Q02	MATH - P2012 Carbon Tax Q2	Char	\$1.	57	87 - 87	0	No credit	41280	8.50
						1	Full credit	91335	18.81
						7	N/A	337640	69.55
						9	Missing	11396	2.35
						r	Not reached	3839	0.79
PM918Q01	MATH - P2012 Charts Q1	Char	\$1.	58	88 - 88	1	No credit	2437	0.50
						2	Full credit	93304	19.22
						3	No credit	2036	0.42
						4	No credit	8461	1.74
						7	N/A	377112	77.68
						8	Invalid	121	0.02
						9	Missing	1315	0.27
						r	Not reached	704	0.15
PM918Q02	MATH - P2012 Charts Q2	Char	\$1.	59	89 - 89	1	No credit	6952	1.43
						2	No credit	5060	1.04
						3	Full credit	82129	16.92
						4	No credit	11131	2.29
						7	N/A	377107	77.68

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Number of Variables: 264

Organization 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	1573	0.32
						9	Missing	766	0.16
						r	Not reached	772	0.16
PM918Q05	MATH - P2012 Charts Q5	Char	\$1.	60	90 - 90	1	No credit	4915	1.01
						2	Full credit	80252	16.53
						3	No credit	16629	3.43
						4	No credit	4378	0.90
						7	N/A	377108	77.68
						8	Invalid	147	0.03
						9	Missing	1255	0.26
						r	Not reached	806	0.17
PM919Q01	MATH - P2012 Zs Fan Merchandise Q1	Char	\$1.	61	91 - 91	0	No credit	16273	3.35
						1	Full credit	87555	18.03
						7	N/A	377103	77.67
						9	Missing	3460	0.71
						r	Not reached	1099	0.23
PM919Q02	MATH - P2012 Zs Fan Merchandise Q2	Char	\$1.	62	92 - 92	0	No credit	56793	11.70
						1	Full credit	45185	9.31
						7	N/A	377104	77.67
						9	Missing	5155	1.06
						r	Not reached	1253	0.26
PM923Q01	MATH - P2012 Sailing Ships Q1	Char	\$1.	63	93 - 93	1	No credit	16152	3.33
						2	No credit	7896	1.63

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Number of Variables: 264

Organization 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 credit	9145	1.88
						4	Full credit	59603	12.28
						5	No credit	11279	2.32
						7	N/A	376911	77.64
						8	Invalid	188	0.04
						9	Missing	3412	0.70
						r	Not reached	904	0.19
PM923Q03	MATH - P2012 Sailing Ships Q3	Char	\$1.	64	94 - 94	1	No credit	17548	3.61
						2	Full credit	53370	10.99
						3	No credit	17402	3.58
						4	No credit	14702	3.03
						7	N/A	376914	77.64
						8	Invalid	176	0.04
						9	Missing	4233	0.87
						r	Not reached	1145	0.24
PM923Q04	MATH - P2012 Sailing Ships Q4	Char	\$1.	65	95 - 95	0	No credit	54980	11.32
						1	Full credit	16571	3.41
						7	N/A	376915	77.64
						9	Missing	35800	7.37
						r	Not reached	1224	0.25
PM924Q02	MATH - P2012 Sauce Q2	Char	\$1.	66	96 - 96	0	No credit	38065	7.84
						1	Full credit	63448	13.07
						7	N/A	376945	77.64

Number of Observations: 485490

Number of Variables: 264

Organization 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	3460	0.71
						r	Not reached	3572	0.74
PM934Q01	MATH - P2012 London Eye Q1	Char	\$1.	67	97 - 97	0	No credit	28986	5.97
						1	Full credit	7588	1.56
						7	N/A	442310	91.11
						9	Missing	3535	0.73
						r	Not reached	3071	0.63
PM934Q02	MATH - P2012 London Eye Q2	Char	\$1.	68	98 - 98	1	No credit	5039	1.04
						2	No credit	7191	1.48
						3	Full credit	17631	3.63
						4	No credit	8758	1.80
						7	N/A	442310	91.11
						8	Invalid	114	0.02
						9	Missing	1040	0.21
						r	Not reached	3407	0.70
PM936Q01	MATH - P2012 Seats In A Theatre Q1	Char	\$1.	69	99 - 99	0	No credit	20312	4.18
						1	Full credit	15506	3.19
						7	N/A	442296	91.10
						9	Missing	5736	1.18
						r	Not reached	1640	0.34
PM936Q02	MATH - P2012 Seats In A Theatre Q2	Char	\$1.	70	100 - 100	0	No credit	17937	3.69
						1	Full credit	14279	2.94
						7	N/A	442314	91.11

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Number of Variables: 264

Organization 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	8904	1.83
						r	Not reached	2056	0.42
PM939Q01	MATH - P2012 Racing Q1	Char	\$1.	71	101 - 101	1	No credit	6448	1.33
						2	Full credit	18591	3.83
						3	No credit	7921	1.63
						4	No credit	5804	1.20
						7	N/A	442297	91.10
						8	Invalid	263	0.05
						9	Missing	1253	0.26
						r	Not reached	2913	0.60
PM939Q02	MATH - P2012 Racing Q2	Char	\$1.	72	102 - 102	1	Full credit	14111	2.91
						2	No credit	20968	4.32
						3	No credit	1195	0.25
						4	No credit	2787	0.57
						7	N/A	442297	91.10
						8	Invalid	62	0.01
						9	Missing	903	0.19
						r	Not reached	3167	0.65
PM942Q01	MATH - P2012 Climbing Mount Fuji Q1	Char	\$1.	73	103 - 103	1	No credit	5383	1.11
						2	No credit	3931	0.81
						3	Full credit	19638	4.04
						4	No credit	2755	0.57
						5	No credit	8235	1.70

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Number of Variables: 264

Organization 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	442304	91.10
						8	Invalid	82	0.02
						9	Missing	1420	0.29
						r	Not reached	1742	0.36
PM942Q02	MATH - P2012 Climbing Mount Fuji Q2	Char	\$1.	74	104 - 104	0	No credit	25167	5.18
						1	Full credit	5266	1.08
						7	N/A	442307	91.11
						9	Missing	10838	2.23
						r	Not reached	1912	0.39
PM942Q03	MATH - P2012 Climbing Mount Fuji Q3	Char	\$1.	75	105 - 105	0	No credit	24893	5.13
						1	Partial credit	1720	0.35
						2	Full credit	4197	0.86
						7	N/A	442310	91.11
						9	Missing	10104	2.08
						r	Not reached	2266	0.47
PM943Q01	MATH - P2012 Arches Q1	Char	\$1.	76	106 - 106	1	No credit	16101	3.32
						2	No credit	16459	3.39
						3	Full credit	53170	10.95
						4	No credit	10087	2.08
						7	N/A	377130	77.68
						8	Invalid	1099	0.23
						9	Missing	9149	1.88
						r	Not reached	2295	0.47

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM943Q02	MATH - P2012 Arches Q2	Char	\$1.	77	107 - 107	0	No credit	68543	14.12
						1	Full credit	7244	1.49
						7	N/A	377121	77.68
						9	Missing	30030	6.19
						r	Not reached	2552	0.53
PM948Q01	MATH - P2012 Part-Time Work Q1	Char	\$1.	78	108 - 108	1	No credit	1782	0.37
						2	Full credit	33330	6.87
						3	No credit	1734	0.36
						4	No credit	4275	0.88
						7	N/A	442293	91.10
						8	Invalid	138	0.03
						9	Missing	863	0.18
						r	Not reached	1075	0.22
PM948Q02	MATH - P2012 Part-Time Work Q2	Char	\$1.	79	109 - 109	0	No credit	13267	2.73
						1	Full credit	25745	5.30
						7	N/A	442297	91.10
						9	Missing	2914	0.60
						r	Not reached	1267	0.26
PM948Q03	MATH - P2012 Part-Time Work Q3	Char	\$1.	80	110 - 110	0	No credit	34804	7.17
						1	Full credit	3705	0.76
						7	N/A	442297	91.10
						9	Missing	3205	0.66
						r	Not reached	1479	0.30

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM949Q01T	MATH - P2012 Roof Truss Design Q1	Char	\$1.	81	111 - 111	0	No credit	3217	0.66
						1	No credit	15704	3.23
						2	No credit	34971	7.20
						3	Full credit	90405	18.62
						7	N/A	335430	69.09
						8	Invalid	42	0.01
						9	Missing	2961	0.61
						r	Not reached	2760	0.57
PM949Q02T	MATH - P2012 Roof Truss Design Q2	Char	\$1.	82	112 - 112	0	No credit	2922	0.60
						1	No credit	49516	10.20
						2	No credit	48134	9.91
						3	Full credit	43607	8.98
						7	N/A	335435	69.09
						8	Invalid	45	0.01
						9	Missing	2799	0.58
						r	Not reached	3032	0.62
PM949Q03	MATH - P2012 Roof Truss Design Q3	Char	\$1.	83	113 - 113	0	No credit	55039	11.34
						1	Partial credit	4136	0.85
						2	Full credit	41465	8.54
						7	N/A	335884	69.18
						9	Missing	45804	9.43
						r	Not reached	3162	0.65
PM953Q02	MATH - P2012 Flu Test Q2	Char	\$1.	84	114 - 114	0	No credit	42515	8.76

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	50675	10.44
						7	N/A	377139	77.68
						9	Missing	10584	2.18
						r	Not reached	4577	0.94
PM953Q03	MATH - P2012 Flu Test Q3	Char	\$1.	85	115 - 115	0	No credit	41183	8.48
						1	Full credit	51509	10.61
						7	N/A	377147	77.68
						9	Missing	10190	2.10
						r	Not reached	5461	1.12
PM953Q04D	MATH - P2012 Flu Test Q4	Char	\$1.	86	116 - 116	7	N/A	377144	77.68
						9	Missing	29781	6.13
						A	No credit	49439	10.18
						G	Partial credit	2824	0.58
						H	Partial credit	5679	1.17
						O	Full credit	13787	2.84
						r	Not reached	6836	1.41
PM954Q01	MATH - P2012 Medicine Doses Q1	Char	\$1.	87	117 - 117	0	No credit	28357	5.84
						1	Full credit	70134	14.45
						7	N/A	377109	77.68
						9	Missing	8450	1.74
						r	Not reached	1440	0.30
PM954Q02	MATH - P2012 Medicine Doses Q2	Char	\$1.	88	118 - 118	0	No credit	54131	11.15
						1	Full credit	31716	6.53

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Number of Variables: 264

Organization 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	377114	77.68
						9	Missing	20652	4.25
						r	Not reached	1877	0.39
PM954Q04	MATH - P2012 Medicine Doses Q4	Char	\$1.	89	119 - 119	0	No credit	60799	12.52
						1	Full credit	27080	5.58
						7	N/A	377115	77.68
						9	Missing	18379	3.79
						r	Not reached	2117	0.44
PM955Q01	MATH - P2012 Migration Q1	Char	\$1.	90	120 - 120	0	No credit	43177	8.89
						1	Full credit	93675	19.29
						7	N/A	336578	69.33
						9	Missing	7540	1.55
						r	Not reached	4520	0.93
PM955Q02	MATH - P2012 Migration Q2	Char	\$1.	91	121 - 121	0	No credit	85308	17.57
						1	Full credit	42334	8.72
						7	N/A	336589	69.33
						9	Missing	16156	3.33
						r	Not reached	5103	1.05
PM955Q03	MATH - P2012 Migration Q3	Char	\$1.	92	122 - 122	0	No credit	99192	20.43
						1	Partial credit	8407	1.73
						2	Full credit	10382	2.14
						7	N/A	336591	69.33
						9	Missing	25459	5.24

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	5459	1.12
PM957Q01	MATH - P2012 Helen The Cyclist Q1	Char	\$1.	93	123 - 123	1	No credit	10753	2.21
						2	Full credit	21523	4.43
						3	No credit	4176	0.86
						4	No credit	3123	0.64
						7	N/A	442306	91.11
						8	Invalid	95	0.02
						9	Missing	1069	0.22
						r	Not reached	2445	0.50
PM957Q02	MATH - P2012 Helen The Cyclist Q2	Char	\$1.	94	124 - 124	1	Full credit	14894	3.07
						2	No credit	10037	2.07
						3	No credit	7536	1.55
						4	No credit	6414	1.32
						7	N/A	442324	91.11
						8	Invalid	75	0.02
						9	Missing	1614	0.33
						r	Not reached	2596	0.53
PM957Q03	MATH - P2012 Helen The Cyclist Q3	Char	\$1.	95	125 - 125	0	No credit	31422	6.47
						1	Full credit	2913	0.60
						7	N/A	442323	91.11
						9	Missing	6079	1.25
						r	Not reached	2753	0.57
PM961Q02	MATH - P2012 Chocolate Q2	Char	\$1.	96	126 - 126	0	No credit	31480	6.48

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	2302	0.47
						7	N/A	442297	91.10
						9	Missing	7161	1.48
						r	Not reached	2250	0.46
PM961Q03	MATH - P2012 Chocolate Q3	Char	\$1.	97	127 - 127	1	No credit	9769	2.01
						2	No credit	5084	1.05
						3	No credit	3540	0.73
						4	Full credit	17349	3.57
						7	N/A	442311	91.11
						8	Invalid	105	0.02
						9	Missing	4857	1.00
						r	Not reached	2475	0.51
PM961Q05	MATH - P2012 Chocolate Q5	Char	\$1.	98	128 - 128	0	No credit	11609	2.39
						1	Partial credit	9889	2.04
						2	Full credit	11066	2.28
						7	N/A	442301	91.10
						9	Missing	7900	1.63
						r	Not reached	2725	0.56
PM967Q01	MATH - P2012 Wooden Train Set Q1	Char	\$1.	99	129 - 129	0	No credit	24150	4.97
						1	Full credit	11302	2.33
						7	N/A	442300	91.10
						9	Missing	4527	0.93
						r	Not reached	3211	0.66

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM967Q03T	MATH - P2012 Wooden Train Set Q3	Char	\$1.	100	130 - 130	0	No credit	7383	1.52
						1	No credit	27218	5.61
						2	Full credit	3243	0.67
						7	N/A	442300	91.10
						8	Invalid	24	0.00
						9	Missing	1508	0.31
PM982Q01	MATH - P2012 Employment Data Q1	Char	\$1.	101	131 - 131	0	No credit	20023	4.12
						1	Full credit	121363	25.00
						7	N/A	338744	69.77
						9	Missing	3700	0.76
						r	Not reached	1660	0.34
PM982Q02	MATH - P2012 Employment Data Q2	Char	\$1.	102	132 - 132	0	No credit	98612	20.31
						1	Full credit	40918	8.43
						7	N/A	338756	69.78
						9	Missing	5223	1.08
						r	Not reached	1981	0.41
PM982Q03T	MATH - P2012 Employment Data Q3	Char	\$1.	103	133 - 133	0	No credit	4415	0.91
						1	No credit	49446	10.18
						2	Full credit	88490	18.23
						7	N/A	338750	69.77
						8	Invalid	41	0.01
9	Missing	2228	0.46						

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	2120	0.44
PM982Q04	MATH - P2012 Employment Data Q4	Char	\$1.	104	134 - 134	1	No credit	9427	1.94
						2	No credit	61326	12.63
						3	No credit	6112	1.26
						4	Full credit	63374	13.05
						7	N/A	339083	69.84
						8	Invalid	249	0.05
						9	Missing	3690	0.76
						r	Not reached	2229	0.46
PM985Q01	MATH - P2012 Which Car Q1	Char	\$1.	105	135 - 135	1	No credit	1992	0.41
						2	Full credit	33550	6.91
						3	No credit	1898	0.39
						4	No credit	3744	0.77
						7	N/A	442317	91.11
						8	Invalid	230	0.05
						9	Missing	705	0.15
						r	Not reached	1054	0.22
PM985Q02	MATH - P2012 Which Car Q2	Char	\$1.	106	136 - 136	1	No credit	20378	4.20
						2	No credit	1885	0.39
						3	No credit	2282	0.47
						4	Full credit	16749	3.45
						7	N/A	442317	91.11
						8	Invalid	69	0.01

Number of Observations: 485490

Number of Variables: 264

Organization 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	611	0.13
						r	Not reached	1199	0.25
PM985Q03	MATH - P2012 Which Car Q3	Char	\$1.	107	137 - 137	0	No credit	20538	4.23
						1	Full credit	9933	2.05
						7	N/A	448151	92.31
						9	Missing	5863	1.21
						r	Not reached	1005	0.21
PM991Q01	MATH - P2012 Garage Q1	Char	\$1.	108	138 - 138	1	No credit	1186	0.24
						2	No credit	3920	0.81
						3	Full credit	25535	5.26
						4	No credit	9508	1.96
						7	N/A	442302	91.10
						8	Invalid	87	0.02
						9	Missing	1550	0.32
						r	Not reached	1402	0.29
PM991Q02D	MATH - P2012 Garage Q2	Char	\$1.	109	139 - 139	7	N/A	442358	91.12
						9	Missing	11513	2.37
						A	No credit	27924	5.75
						G	Partial credit	823	0.17
						H	Partial credit	199	0.04
						O	Full credit	1187	0.24
						r	Not reached	1486	0.31
PM992Q01	MATH - P2012 Spacers Q1	Char	\$1.	110	140 - 140	0	No credit	33078	6.81

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	106209	21.88
						7	N/A	337628	69.54
						9	Missing	6175	1.27
						r	Not reached	2400	0.49
PM992Q02	MATH - P2012 Spacers Q2	Char	\$1.	111	141 - 141	0	No credit	106529	21.94
						1	Full credit	25179	5.19
						7	N/A	337638	69.55
						9	Missing	13294	2.74
						r	Not reached	2850	0.59
PM992Q03	MATH - P2012 Spacers Q3	Char	\$1.	112	142 - 142	0	No credit	78910	16.25
						1	Full credit	11119	2.29
						7	N/A	337643	69.55
						9	Missing	54701	11.27
						r	Not reached	3117	0.64
PM995Q01	MATH - P2012 Revolving Door Q1	Char	\$1.	113	143 - 143	0	No credit	36040	7.42
						1	Full credit	59426	12.24
						7	N/A	376929	77.64
						9	Missing	11159	2.30
						r	Not reached	1936	0.40
PM995Q02	MATH - P2012 Revolving Door Q2	Char	\$1.	114	144 - 144	0	No credit	72609	14.96
						1	Full credit	4209	0.87
						7	N/A	376927	77.64
						9	Missing	29648	6.11

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	2097	0.43
PM995Q03	MATH - P2012 Revolving Door Q3	Char	\$1.	115	145 - 145	1	No credit	11932	2.46
						2	No credit	17188	3.54
						3	No credit	26274	5.41
						4	Full credit	46904	9.66
						7	N/A	377204	77.70
						8	Invalid	157	0.03
						9	Missing	3546	0.73
						r	Not reached	2285	0.47
PM998Q02	MATH - P2012 Bike Rental Q2	Char	\$1.	116	146 - 146	0	No credit	44344	9.13
						1	Full credit	91772	18.90
						7	N/A	336585	69.33
						9	Missing	6855	1.41
						r	Not reached	5934	1.22
PM998Q04T	MATH - P2012 Bike Rental Q4	Char	\$1.	117	147 - 147	0	No credit	33736	6.95
						1	No credit	51416	10.59
						2	Full credit	53929	11.11
						7	N/A	336584	69.33
						8	Invalid	78	0.02
						9	Missing	3223	0.66
						r	Not reached	6524	1.34
PR220Q01	READ - P2000 South Pole Q1	Char	\$1.	118	148 - 148	0	No credit	51135	10.53
						1	Full credit	44139	9.09

Number of Observations: 485490

Number of Variables: 264

Organization 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	339384	69.91
						9	Missing	44660	9.20
						r	Not reached	6172	1.27
PR220Q02B	READ - P2000 South Pole Q2B	Char	\$1.	119	149 - 149	1	Full credit	77412	15.95
						2	No credit	17368	3.58
						3	No credit	19758	4.07
						4	No credit	14806	3.05
						7	N/A	339387	69.91
						8	Invalid	409	0.08
						9	Missing	8315	1.71
						r	Not reached	8035	1.66
PR220Q04	READ - P2000 South Pole Q4	Char	\$1.	120	150 - 150	1	No credit	16002	3.30
						2	No credit	14431	2.97
						3	No credit	25251	5.20
						4	Full credit	73978	15.24
						7	N/A	339390	69.91
						8	Invalid	894	0.18
						9	Missing	7078	1.46
						r	Not reached	8466	1.74
PR404Q03	READ - P2009 Sleep Q3	Char	\$1.	121	151 - 151	1	Full credit	103022	21.22
						2	No credit	17350	3.57
						3	No credit	6332	1.30
						4	No credit	13089	2.70

Number of Observations: 485490

Number of Variables: 264

Organization 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	339230	69.87
						8	Invalid	917	0.19
						9	Missing	3462	0.71
						r	Not reached	2088	0.43
PR404Q06	READ - P2009 Sleep Q6	Char	\$1.	122	152 - 152	1	No credit	61147	12.59
						2	Full credit	63524	13.08
						3	No credit	10441	2.15
						4	No credit	4995	1.03
						7	N/A	339236	69.87
						8	Invalid	1158	0.24
						9	Missing	2505	0.52
						r	Not reached	2484	0.51
PR404Q07T	READ - P2009 Sleep Q7	Char	\$1.	123	153 - 153	0	No credit	9692	2.00
						1	No credit	30451	6.27
						2	No credit	59011	12.15
						3	Full credit	40695	8.38
						7	N/A	340792	70.20
						8	Invalid	42	0.01
						9	Missing	2264	0.47
						r	Not reached	2543	0.52
PR404Q10A	READ - P2009 Sleep Q10A	Char	\$1.	124	154 - 154	0	No credit	59438	12.24
						1	Full credit	55958	11.53
						7	N/A	339243	69.88

Number of Observations: 485490

Number of Variables: 264

Organization 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	28076	5.78
						r	Not reached	2775	0.57
PR404Q10B	READ - P2009 Sleep Q10B	Char	\$1.	125	155 - 155	0	No credit	67210	13.84
						1	Full credit	45810	9.44
						7	N/A	339244	69.88
						9	Missing	29731	6.12
						r	Not reached	3495	0.72
PR406Q01	READ - P2009 Kokeshi Dolls Q1	Char	\$1.	126	156 - 156	0	No credit	43451	8.95
						1	Full credit	86181	17.75
						7	N/A	341483	70.34
						9	Missing	10839	2.23
						r	Not reached	3536	0.73
PR406Q02	READ - P2009 Kokeshi Dolls Q2	Char	\$1.	127	157 - 157	0	No credit	70310	14.48
						1	Full credit	49158	10.13
						7	N/A	339258	69.88
						9	Missing	22355	4.60
						r	Not reached	4409	0.91
PR406Q05	READ - P2009 Kokeshi Dolls Q5	Char	\$1.	128	158 - 158	0	No credit	32336	6.66
						1	Full credit	97856	20.16
						7	N/A	339254	69.88
						9	Missing	11896	2.45
						r	Not reached	4148	0.85

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent	
PR412Q01	READ - P2009 World Languages Q1	Char	\$1.	129	159 - 159	1	No credit	7965	1.64	
							2	No credit	4485	0.92
							3	Full credit	120756	24.87
							4	No credit	6871	1.42
							5	No credit	4556	0.94
							7	N/A	333741	68.74
							8	Invalid	401	0.08
							9	Missing	2037	0.42
							r	Not reached	4678	0.96
PR412Q05	READ - P2009 World Languages Q5	Char	\$1.	130	160 - 160	1	No credit	30818	6.35	
							2	No credit	23455	4.83
							3	Full credit	78208	16.11
							4	No credit	10739	2.21
							7	N/A	333743	68.74
							8	Invalid	1069	0.22
							9	Missing	2323	0.48
							r	Not reached	5135	1.06
							PR412Q06T	READ - P2009 World Languages Q6	Char	\$1.
1	No credit	38747	7.98							
2	Full credit	53839	11.09							
7	N/A	333752	68.75							
8	Invalid	52	0.01							
9	Missing	3208	0.66							
r	Not reached	6095	1.26							

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR412Q08	READ - P2009 World Languages Q8	Char	\$1.	132	162 - 162	0	No credit	58048	11.96
						1	Full credit	47387	9.76
						7	N/A	333764	68.75
						9	Missing	40878	8.42
						r	Not reached	5413	1.11
PR420Q02	READ - P2009 Childrens Futures Q2	Char	\$1.	133	163 - 163	0	No credit	26589	5.48
						1	Full credit	115991	23.89
						7	N/A	334512	68.90
						9	Missing	6046	1.25
						r	Not reached	2352	0.48
PR420Q06	READ - P2009 Childrens Futures Q6	Char	\$1.	134	164 - 164	0	No credit	80482	16.58
						1	Full credit	59442	12.24
						7	N/A	333763	68.75
						9	Missing	8846	1.82
						r	Not reached	2957	0.61
PR420Q09	READ - P2009 Childrens Futures Q9	Char	\$1.	135	165 - 165	0	No credit	31063	6.40
						1	Full credit	109823	22.62
						7	N/A	333754	68.75
						9	Missing	7675	1.58
						r	Not reached	3175	0.65
PR420Q10	READ - P2009 Childrens Futures Q10	Char	\$1.	136	166 - 166	0	No credit	30123	6.20
						1	Partial credit	5786	1.19

Number of Observations: 485490

Number of Variables: 264

Organization 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	Full credit	91775	18.90
						7	N/A	336426	69.30
						9	Missing	18690	3.85
						r	Not reached	2690	0.55
PR424Q02T	READ - P2009 Fair Trade Q2	Char	\$1.	137	167 - 167	0	No credit	8239	1.70
						1	No credit	35739	7.36
						2	No credit	38942	8.02
						3	Full credit	56817	11.70
						7	N/A	339215	69.87
						8	Invalid	45	0.01
						9	Missing	4942	1.02
						r	Not reached	1551	0.32
PR424Q03	READ - P2009 Fair Trade Q3	Char	\$1.	138	168 - 168	1	No credit	25364	5.22
						2	Full credit	88396	18.21
						3	No credit	8304	1.71
						4	No credit	16550	3.41
						7	N/A	339220	69.87
						8	Invalid	886	0.18
						9	Missing	4890	1.01
						r	Not reached	1880	0.39
PR424Q07	READ - P2009 Fair Trade Q7	Char	\$1.	139	169 - 169	1	Full credit	106783	21.99
						2	No credit	11306	2.33
						3	No credit	10632	2.19

Number of Observations: 485490

Number of Variables: 264

Organization 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	No credit	9603	1.98
						7	N/A	339225	69.87
						8	Invalid	963	0.20
						9	Missing	4969	1.02
						r	Not reached	2009	0.41
PR432Q01	READ - P2009 About a book Q1	Char	\$1.	140	170 - 170	0	No credit	22817	4.70
						1	Full credit	113012	23.28
						7	N/A	339380	69.90
						9	Missing	5868	1.21
						r	Not reached	4413	0.91
PR432Q05	READ - P2009 About a book Q5	Char	\$1.	141	171 - 171	0	No credit	39351	8.11
						1	Full credit	94942	19.56
						7	N/A	339388	69.91
						9	Missing	6778	1.40
						r	Not reached	5031	1.04
PR432Q06T	READ - P2009 About a book Q6	Char	\$1.	142	172 - 172	0	No credit	379	0.08
						1	No credit	2011	0.41
						2	No credit	4175	0.86
						3	No credit	8829	1.82
						4	No credit	13175	2.71
						5	No credit	17512	3.61
						6	No credit	19799	4.08
						7	N/A	339390	69.91

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Number of Variables: 264

Organization 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	260	0.05
						9	Missing	8000	1.65
						A	No credit	25082	5.17
						B	No credit	23800	4.90
						C	Full credit	17679	3.64
						r	Not reached	5399	1.11
PR437Q01	READ - P2009 Narcissus Q1	Char	\$1.	143	173 - 173	1	Full credit	68078	14.02
						2	No credit	32514	6.70
						3	No credit	32119	6.62
						4	No credit	5865	1.21
						7	N/A	335258	69.06
						8	Invalid	1332	0.27
						9	Missing	4073	0.84
						r	Not reached	6251	1.29
PR437Q06	READ - P2009 Narcissus Q6	Char	\$1.	144	174 - 174	1	No credit	22021	4.54
						2	Full credit	71628	14.75
						3	No credit	23091	4.76
						4	No credit	21856	4.50
						7	N/A	334827	68.97
						8	Invalid	701	0.14
						9	Missing	3342	0.69
						r	Not reached	8024	1.65
PR437Q07	READ - P2009 Narcissus Q7	Char	\$1.	145	175 - 175	0	No credit	92728	19.10

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	20821	4.29
						7	N/A	333779	68.75
						9	Missing	30613	6.31
						r	Not reached	7549	1.55
PR446Q03	READ - P2009 Job Vacancy Q3	Char	\$1.	146	176 - 176	0	No credit	10521	2.17
						1	Full credit	126457	26.05
						7	N/A	339374	69.90
						9	Missing	5134	1.06
						r	Not reached	4004	0.82
PR446Q06	READ - P2009 Job Vacancy Q6	Char	\$1.	147	177 - 177	0	No credit	33548	6.91
						1	Full credit	101569	20.92
						7	N/A	339377	69.90
						9	Missing	6736	1.39
						r	Not reached	4260	0.88
PR453Q01	READ - P2009 Find Summer Job Q1	Char	\$1.	148	178 - 178	1	Full credit	112780	23.23
						2	No credit	7466	1.54
						3	No credit	11759	2.42
						4	No credit	10571	2.18
						7	N/A	333754	68.75
						8	Invalid	1458	0.30
						9	Missing	4346	0.90
						r	Not reached	3356	0.69
PR453Q04	READ - P2009 Find Summer Job Q4	Char	\$1.	149	179 - 179	0	No credit	44544	9.18

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	84797	17.47
						7	N/A	333755	68.75
						9	Missing	18544	3.82
						r	Not reached	3850	0.79
PR453Q05T	READ - P2009 Find Summer Job Q5	Char	\$1.	150	180 - 180	0	No credit	2298	0.47
						1	No credit	9638	1.99
						2	No credit	21475	4.42
						3	No credit	28963	5.97
						4	Full credit	81748	16.84
						7	N/A	333757	68.75
						8	Invalid	38	0.01
						9	Missing	3535	0.73
						r	Not reached	4038	0.83
PR453Q06	READ - P2009 Find Summer Job Q6	Char	\$1.	151	181 - 181	0	No credit	32272	6.65
						1	Full credit	94583	19.48
						7	N/A	334824	68.97
						9	Missing	19629	4.04
						r	Not reached	4182	0.86
PR455Q02	READ - P2009 Chocolate and Health Q2	Char	\$1.	152	182 - 182	0	No credit	79631	16.40
						1	Full credit	47217	9.73
						7	N/A	338132	69.65
						9	Missing	15712	3.24
						r	Not reached	4798	0.99

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR455Q03	READ - P2009 Chocolate and Health Q3	Char	\$1.	153	183 - 183	0	No credit	23264	4.79
						1	Full credit	105326	21.69
						7	N/A	338137	69.65
						9	Missing	13420	2.76
						r	Not reached	5343	1.10
PR455Q04	READ - P2009 Chocolate and Health Q4	Char	\$1.	154	184 - 184	1	No credit	15491	3.19
						2	No credit	24760	5.10
						3	No credit	10186	2.10
						4	Full credit	84543	17.41
						7	N/A	338129	69.65
						8	Invalid	1608	0.33
						9	Missing	5206	1.07
						r	Not reached	5567	1.15
PR455Q05T	READ - P2009 Chocolate and Health Q5	Char	\$1.	155	185 - 185	0	No credit	3822	0.79
						1	No credit	17379	3.58
						2	No credit	37354	7.69
						3	No credit	46002	9.48
						4	Full credit	27727	5.71
						7	N/A	345139	71.09
						8	Invalid	36	0.01
						9	Missing	2265	0.47
r	Not reached	5766	1.19						
PR456Q01	READ - P2009 Biscuits Q1	Char	\$1.	156	186 - 186	1	Full credit	137808	28.39

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Number of Variables: 264

Organization 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 credit	2212	0.46
							3	No credit	1463	0.30
							4	No credit	1598	0.33
							7	N/A	338233	69.67
							8	Invalid	220	0.05
							9	Missing	1783	0.37
							r	Not reached	2173	0.45
PR456Q02	READ - P2009 Biscuits Q2	Char	\$1.	157	187 - 187		0	No credit	28734	5.92
							1	Full credit	112069	23.08
							7	N/A	338239	69.67
							9	Missing	4057	0.84
							r	Not reached	2391	0.49
PR456Q06	READ - P2009 Biscuits Q6	Char	\$1.	158	188 - 188		0	No credit	22744	4.68
							1	Full credit	115664	23.82
							7	N/A	338237	69.67
							9	Missing	6244	1.29
							r	Not reached	2601	0.54
PR466Q02	READ - P2009 Work Right Q2	Char	\$1.	159	189 - 189		0	No credit	68705	14.15
							1	Full credit	57442	11.83
							7	N/A	339375	69.90
							9	Missing	17204	3.54
							r	Not reached	2764	0.57
PR466Q03T	READ - P2009 Work Right Q3	Char	\$1.	160	190 - 190		0	No credit	4173	0.86

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	No credit	24570	5.06
						2	No credit	90259	18.59
						3	Full credit	20122	4.14
						7	N/A	339372	69.90
						8	Invalid	63	0.01
						9	Missing	3587	0.74
						r	Not reached	3344	0.69
PR466Q06	READ - P2009 Work Right Q6	Char	\$1.	161	191 - 191	0	No credit	21902	4.51
						1	Full credit	107905	22.23
						7	N/A	339376	69.90
						9	Missing	12809	2.64
						r	Not reached	3498	0.72
PS131Q02D	SCIE - P2000 Good Vibrations Q2	Char	\$1.	162	192 - 192	7	N/A	339495	69.93
						9	Missing	22025	4.54
						B	No credit	16607	3.42
						C	No credit	16690	3.44
						D	No credit	28432	5.86
						G	Full credit	38706	7.97
						H	Full credit	21102	4.35
						r	Not reached	2433	0.50
PS131Q04D	SCIE - P2006 Good Vibrations Q4	Char	\$1.	163	193 - 193	7	N/A	342055	70.46
						9	Missing	23220	4.78
						B	No credit	29435	6.06

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						C	No credit	13498	2.78
						D	No credit	1330	0.27
						E	No credit	37667	7.76
						G	Full credit	24628	5.07
						H	Full credit	10889	2.24
						r	Not reached	2768	0.57
PS256Q01	SCIE - P2000 Spoons Q1	Char	\$1.	164	194 - 194	1	Full credit	127786	26.32
						2	No credit	3138	0.65
						3	No credit	7965	1.64
						4	No credit	7059	1.45
						7	N/A	335208	69.05
						8	Invalid	439	0.09
						9	Missing	1453	0.30
						r	Not reached	2442	0.50
PS269Q01	SCIE - P2000 Earths Temperature Q1	Char	\$1.	165	195 - 195	0	No credit	51848	10.68
						1	Full credit	76172	15.69
						7	N/A	336370	69.28
						9	Missing	19317	3.98
						r	Not reached	1783	0.37
PS269Q03D	SCIE - P2000 Earths Temperature Q3	Char	\$1.	166	196 - 196	7	N/A	336379	69.29
						9	Missing	23615	4.86
						B	No credit	19630	4.04
						C	No credit	47417	9.77

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Number of Variables: 264

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
						G	Full credit	44691	9.21
						H	Full credit	11690	2.41
						r	Not reached	2068	0.43
PS269Q04T	SCIE - P2000 Earths Temperature Q4	Char	\$1.	167	197 - 197	0	No credit	8000	1.65
						1	No credit	14376	2.96
						2	No credit	41185	8.48
						3	No credit	34954	7.20
						4	Full credit	45242	9.32
						7	N/A	336366	69.28
						8	Invalid	46	0.01
						9	Missing	3124	0.64
						r	Not reached	2197	0.45
PS326Q01	SCIE - P2003 Milk Q1	Char	\$1.	168	198 - 198	0	No credit	39323	8.10
						1	Full credit	80536	16.59
						7	N/A	336343	69.28
						9	Missing	27613	5.69
						r	Not reached	1675	0.35
PS326Q02	SCIE - P2003 Milk Q2	Char	\$1.	169	199 - 199	0	No credit	35273	7.27
						1	Full credit	80363	16.55
						7	N/A	342165	70.48
						9	Missing	25871	5.33
						r	Not reached	1818	0.37
PS326Q03	SCIE - P2003 Milk Q3	Char	\$1.	170	200 - 200	1	No credit	10330	2.13

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Number of Variables: 264

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
						2	Full credit	77473	15.96
						3	No credit	31133	6.41
						4	No credit	20154	4.15
						7	N/A	336333	69.28
						8	Invalid	371	0.08
						9	Missing	7536	1.55
						r	Not reached	2160	0.44
PS326Q04T	SCIE - P2003 Milk Q4	Char	\$1.	171	201 - 201	0	No credit	15895	3.27
						1	No credit	29926	6.16
						2	No credit	63301	13.04
						3	Full credit	32332	6.66
						7	N/A	336335	69.28
						8	Invalid	53	0.01
						9	Missing	5312	1.09
						r	Not reached	2336	0.48
PS408Q01	SCIE - P2006 Wild Oat Grass Q1	Char	\$1.	172	202 - 202	1	No credit	24347	5.01
						2	No credit	12615	2.60
						3	No credit	21942	4.52
						4	Full credit	82452	16.98
						7	N/A	336372	69.29
						8	Invalid	2510	0.52
						9	Missing	2938	0.61
						r	Not reached	2314	0.48
PS408Q03	SCIE - P2006 Wild Oat Grass Q3	Char	\$1.	173	203 - 203	0	No credit	86788	17.88

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Full credit	38198	7.87
						7	N/A	336398	69.29
						9	Missing	21482	4.42
						r	Not reached	2624	0.54
PS408Q04T	SCIE - P2006 Wild Oat Grass Q4	Char	\$1.	174	204 - 204	0	No credit	4186	0.86
						1	No credit	21837	4.50
						2	No credit	48695	10.03
						3	Full credit	69598	14.34
						7	N/A	336372	69.29
						8	Invalid	35	0.01
						9	Missing	1966	0.40
						r	Not reached	2801	0.58
PS408Q05	SCIE - P2006 Wild Oat Grass Q5	Char	\$1.	175	205 - 205	1	No credit	54800	11.29
						2	No credit	14941	3.08
						3	No credit	12227	2.52
						4	Full credit	57399	11.82
						7	N/A	336402	69.29
						8	Invalid	3069	0.63
						9	Missing	3746	0.77
						r	Not reached	2906	0.60
PS413Q04T	SCIE - P2006 Plastic Age Q4	Char	\$1.	176	206 - 206	0	No credit	7168	1.48
						1	No credit	41405	8.53
						2	No credit	38839	8.00
						3	Full credit	55417	11.41

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Number of Variables: 264

Organization 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	336348	69.28
						8	Invalid	40	0.01
						9	Missing	2427	0.50
						r	Not reached	3846	0.79
PS413Q05	SCIE - P2006 Plastic Age Q5	Char	\$1.	177	207 - 207	1	No credit	12685	2.61
						2	Full credit	94332	19.43
						3	No credit	15226	3.14
						4	No credit	12318	2.54
						7	N/A	336356	69.28
						8	Invalid	591	0.12
						9	Missing	9969	2.05
						r	Not reached	4013	0.83
PS413Q06	SCIE - P2006 Plastic Age Q6	Char	\$1.	178	208 - 208	0	No credit	75332	15.52
						1	Full credit	51541	10.62
						7	N/A	336354	69.28
						9	Missing	18956	3.90
						r	Not reached	3307	0.68
PS415Q02	SCIE - P2006 Solar Panels Q2	Char	\$1.	179	209 - 209	1	No credit	10574	2.18
						2	No credit	9341	1.92
						3	No credit	8775	1.81
						4	Full credit	102289	21.07
						7	N/A	339146	69.86
						8	Invalid	1252	0.26
						9	Missing	7677	1.58

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	6436	1.33
PS415Q07T	SCIE - P2006 Solar Panels Q7	Char	\$1.	180	210 - 210	0	No credit	10533	2.17
						1	No credit	30836	6.35
						2	Full credit	96284	19.83
						7	N/A	339150	69.86
						8	Invalid	76	0.02
						9	Missing	2481	0.51
						r	Not reached	6130	1.26
PS415Q08T	SCIE - P2006 Solar Panels Q8	Char	\$1.	181	211 - 211	0	No credit	2602	0.54
						1	No credit	22101	4.55
						2	No credit	33520	6.90
						3	Full credit	72247	14.88
						7	N/A	346017	71.27
						8	Invalid	44	0.01
						9	Missing	2192	0.45
						r	Not reached	6767	1.39
PS425Q02	SCIE - P2006 Penguin Island Q2	Char	\$1.	182	212 - 212	1	No credit	20628	4.25
						2	Full credit	63830	13.15
						3	No credit	17586	3.62
						4	No credit	32299	6.65
						7	N/A	336363	69.28
						8	Invalid	1914	0.39
						9	Missing	5088	1.05
						r	Not reached	7782	1.60

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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
PS425Q03	SCIE - P2006 Penguin Island Q3	Char	\$1.	183	213 - 213	0	No credit	69115	14.24
						1	Full credit	56981	11.74
						7	N/A	336361	69.28
						9	Missing	17440	3.59
						r	Not reached	5593	1.15
PS425Q04	SCIE - P2006 Penguin Island Q4	Char	\$1.	184	214 - 214	0	No credit	86012	17.72
						1	Full credit	34586	7.12
						7	N/A	336375	69.29
						9	Missing	20235	4.17
						r	Not reached	8282	1.71
PS425Q05	SCIE - P2006 Penguin Island Q5	Char	\$1.	185	215 - 215	1	No credit	12482	2.57
						2	Full credit	90435	18.63
						3	No credit	27055	5.57
						4	No credit	6991	1.44
						7	N/A	336359	69.28
						8	Invalid	678	0.14
						9	Missing	4629	0.95
						r	Not reached	6861	1.41
PS428Q01	SCIE - P2006 Bacteria in Milk Q1	Char	\$1.	186	216 - 216	1	No credit	47977	9.88
						2	No credit	5700	1.17
						3	Full credit	79549	16.39
						4	No credit	7752	1.60
						7	N/A	337981	69.62

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Number of Variables: 264

Organization 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	410	0.08
						9	Missing	3142	0.65
						r	Not reached	2979	0.61
PS428Q03	SCIE - P2006 Bacteria in Milk Q3	Char	\$1.	187	217 - 217	1	No credit	17697	3.65
						2	No credit	15996	3.29
						3	No credit	7122	1.47
						4	Full credit	97856	20.16
						7	N/A	337994	69.62
						8	Invalid	1474	0.30
						9	Missing	4161	0.86
						r	Not reached	3190	0.66
PS428Q05	SCIE - P2006 Bacteria in Milk Q5	Char	\$1.	188	218 - 218	0	No credit	61322	12.63
						1	Full credit	56918	11.72
						7	N/A	338001	69.62
						9	Missing	25839	5.32
						r	Not reached	3410	0.70
PS438Q01T	SCIE - P2006 Green Parks Q1	Char	\$1.	189	219 - 219	0	No credit	1105	0.23
						1	No credit	10312	2.12
						2	No credit	20750	4.27
						3	Full credit	107372	22.12
						7	N/A	339303	69.89
						8	Invalid	34	0.01
						9	Missing	1863	0.38
						r	Not reached	4751	0.98

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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
PS438Q02	SCIE - P2006 Green Parks Q2	Char	\$1.	190	220 - 220	1	No credit	8079	1.66
						2	No credit	19030	3.92
						3	No credit	17797	3.67
						4	Full credit	86673	17.85
						7	N/A	339141	69.86
						8	Invalid	1415	0.29
						9	Missing	8337	1.72
						r	Not reached	5018	1.03
PS438Q03D	SCIE - P2006 Green Parks Q3	Char	\$1.	191	221 - 221	7	N/A	339211	69.87
						9	Missing	26916	5.54
						B	No credit	67947	14.00
						G	Full credit	26616	5.48
						H	Full credit	18992	3.91
						r	Not reached	5808	1.20
PS465Q01	SCIE - P2006 Different Climates Q1	Char	\$1.	192	222 - 222	0	No credit	48900	10.07
						1	Partial credit	35547	7.32
						2	Full credit	41498	8.55
						7	N/A	339103	69.85
						9	Missing	18723	3.86
						r	Not reached	1719	0.35
PS465Q02	SCIE - P2006 Different Climates Q2	Char	\$1.	193	223 - 223	1	No credit	20755	4.28
						2	No credit	8126	1.67
						3	Full credit	79118	16.30

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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	No credit	22236	4.58
						7	N/A	339103	69.85
						8	Invalid	7195	1.48
						9	Missing	6840	1.41
						r	Not reached	2117	0.44
PS465Q04	SCIE - P2006 Different Climates Q4	Char	\$1.	194	224 - 224	1	No credit	25321	5.22
						2	Full credit	49529	10.20
						3	No credit	24692	5.09
						4	No credit	34833	7.17
						7	N/A	339092	69.85
						8	Invalid	2310	0.48
						9	Missing	7473	1.54
						r	Not reached	2240	0.46
PS466Q01T	SCIE - P2006 Forest Fires Q1	Char	\$1.	195	225 - 225	0	No credit	3557	0.73
						1	No credit	12756	2.63
						2	No credit	27498	5.66
						3	Full credit	97920	20.17
						7	N/A	335244	69.05
						8	Invalid	36	0.01
						9	Missing	2549	0.53
						r	Not reached	5930	1.22
PS466Q05	SCIE - P2006 Forest Fires Q5	Char	\$1.	196	226 - 226	1	No credit	40884	8.42
						2	Full credit	68503	14.11
						3	No credit	23761	4.89

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Number of Variables: 264

Organization 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	No credit	5526	1.14
						7	N/A	335269	69.06
						8	Invalid	1832	0.38
						9	Missing	2905	0.60
						r	Not reached	6810	1.40
PS466Q07T	SCIE - P2006 Forest Fires Q7	Char	\$1.	197	227 - 227	0	No credit	14992	3.09
						1	No credit	32262	6.65
						2	Full credit	93793	19.32
						7	N/A	335265	69.06
						8	Invalid	46	0.01
						9	Missing	2655	0.55
						r	Not reached	6477	1.33
PS478Q01	SCIE - P2006 Antibiotics Q1	Char	\$1.	198	228 - 228	1	No credit	24459	5.04
						2	No credit	17147	3.53
						3	Full credit	61169	12.60
						4	No credit	40332	8.31
						7	N/A	336348	69.28
						8	Invalid	2093	0.43
						9	Missing	1417	0.29
						r	Not reached	2525	0.52
PS478Q02T	SCIE - P2006 Antibiotics Q2	Char	\$1.	199	229 - 229	0	No credit	12368	2.55
						1	No credit	28516	5.87
						2	No credit	31458	6.48
						3	Full credit	71473	14.72

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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	336339	69.28
						8	Invalid	48	0.01
						9	Missing	2585	0.53
						r	Not reached	2703	0.56
PS478Q03T	SCIE - P2006 Antibiotics Q3	Char	\$1.	200	230 - 230	0	No credit	18027	3.71
						1	No credit	31938	6.58
						2	Full credit	94135	19.39
						7	N/A	336343	69.28
						8	Invalid	49	0.01
						9	Missing	1877	0.39
						r	Not reached	3121	0.64
PS498Q02T	SCIE - P2006 Experimental Digestion Q2	Char	\$1.	201	231 - 231	0	No credit	5339	1.10
						1	No credit	26715	5.50
						2	No credit	48878	10.07
						3	Full credit	60766	12.52
						7	N/A	336347	69.28
						8	Invalid	70	0.01
						9	Missing	2938	0.61
						r	Not reached	4437	0.91
PS498Q03	SCIE - P2006 Experimental Digestion Q3	Char	\$1.	202	232 - 232	1	Full credit	53995	11.12
						2	No credit	26050	5.37
						3	No credit	31546	6.50
						4	No credit	22336	4.60
						7	N/A	338295	69.68

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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	1849	0.38
						9	Missing	6791	1.40
						r	Not reached	4628	0.95
PS498Q04	SCIE - P2006 Experimental Digestion Q4	Char	\$1.	203	233 - 233	0	No credit	48326	9.95
						1	Partial credit	17523	3.61
						2	Full credit	72491	14.93
						7	N/A	336356	69.28
						9	Missing	5664	1.17
						r	Not reached	5130	1.06
PS514Q02	SCIE - P2006 Development and Disaster Q2	Char	\$1.	204	234 - 234	0	No credit	18443	3.80
						1	Full credit	111838	23.04
						7	N/A	339129	69.85
						9	Missing	12373	2.55
						r	Not reached	3707	0.76
PS514Q03	SCIE - P2006 Development and Disaster Q3	Char	\$1.	205	235 - 235	0	No credit	72846	15.00
						1	Full credit	58149	11.98
						7	N/A	339129	69.85
						9	Missing	11356	2.34
						r	Not reached	4010	0.83
PS514Q04	SCIE - P2006 Development and Disaster Q4	Char	\$1.	206	236 - 236	0	No credit	57911	11.93
						1	Full credit	73728	15.19
						7	N/A	339162	69.86
						9	Missing	10324	2.13

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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
						r	Not reached	4365	0.90
PS519Q01	SCIE - P2006 Airbags Q1	Char	\$1.	207	237 - 237	0	No credit	61550	12.68
						1	Partial credit	29106	6.00
						2	Full credit	33685	6.94
						7	N/A	336377	69.29
						9	Missing	21168	4.36
						r	Not reached	3604	0.74
PS519Q02T	SCIE - P2006 Airbags Q2	Char	\$1.	208	238 - 238	0	No credit	34902	7.19
						1	No credit	31086	6.40
						2	Full credit	74782	15.40
						7	N/A	336372	69.29
						8	Invalid	72	0.01
						9	Missing	4092	0.84
						r	Not reached	4184	0.86
PS519Q03	SCIE - P2006 Airbags Q3	Char	\$1.	209	239 - 239	0	No credit	89620	18.46
						1	Full credit	32792	6.75
						7	N/A	336380	69.29
						9	Missing	22309	4.60
						r	Not reached	4389	0.90
PS521Q02	SCIE - P2006 Cooking Outdoors Q2	Char	\$1.	210	240 - 240	1	No credit	36162	7.45
						2	Full credit	72471	14.93
						3	No credit	21767	4.48
						4	No credit	12112	2.49

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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
						7	N/A	336374	69.29
						8	Invalid	1030	0.21
						9	Missing	2361	0.49
						r	Not reached	3213	0.66
PS521Q06	SCIE - P2006 Cooking Outdoors Q6	Char	\$1.	211	241 - 241	1	No credit	3143	0.65
						2	Full credit	124497	25.64
						3	No credit	6581	1.36
						4	No credit	8618	1.78
						7	N/A	336373	69.29
						8	Invalid	514	0.11
						9	Missing	2269	0.47
						r	Not reached	3495	0.72
PS527Q01T	SCIE - P2006 Extinction of the Dinosaurs Q1	Char	\$1.	212	242 - 242	0	No credit	14906	3.07
						1	No credit	37679	7.76
						2	No credit	64225	13.23
						3	Full credit	21234	4.37
						7	N/A	336573	69.33
						8	Invalid	685	0.14
						9	Missing	5391	1.11
						r	Not reached	4797	0.99
PS527Q03T	SCIE - P2006 Extinction of the Dinosaurs Q3	Char	\$1.	213	243 - 243	0	No credit	15669	3.23
						1	No credit	51312	10.57
						2	Full credit	73572	15.15
						7	N/A	336560	69.32

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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	45	0.01
						9	Missing	3054	0.63
						r	Not reached	5278	1.09
PS527Q04T	SCIE - P2006 Extinction of the Dinosaurs Q4	Char	\$1.	214	244 - 244	0	No credit	4170	0.86
						1	No credit	29033	5.98
						2	No credit	37121	7.65
						3	Full credit	69614	14.34
						7	N/A	336559	69.32
						8	Invalid	41	0.01
						9	Missing	3431	0.71
						r	Not reached	5521	1.14
PM155Q02R	MATH - P2000 Pop Pyramids Q2 - original responses	Char	\$2.	215	245 - 246	00	No credit	31569	6.50
						11	Partial credit	6037	1.24
						12	Partial credit	10794	2.22
						13	Partial credit	2798	0.58
						21	Full credit	65079	13.40
						97	N/A	338818	69.79
						99	Missing	30395	6.26
PM155Q03R	MATH - P2000 Pop Pyramids Q3 - original responses	Char	\$2.	216	247 - 248	00	No credit	58358	12.02
						11	Partial credit	1815	0.37
						12	Partial credit	12509	2.58
						13	Partial credit	2041	0.42
						21	Full credit	1537	0.32
						22	Full credit	9088	1.87

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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
						23	Full credit	1990	0.41
						97	N/A	338832	69.79
						99	Missing	59320	12.22
PM462Q01R	MATH - P2003 The Third Side Q1 - original responses	Char	\$2.	217	249 - 250	01	No credit	56559	11.65
						02	No credit	28162	5.80
						11	Partial credit	2373	0.49
						12	Partial credit	7987	1.65
						21	Full credit	9755	2.01
						97	N/A	338811	69.79
						99	Missing	41843	8.62
PM953Q04R	MATH - P2012 Flu Test Q4 - original responses	Char	\$2.	218	251 - 252	00	No credit	49439	10.18
						11	Partial credit	2824	0.58
						12	Partial credit	5679	1.17
						21	Full credit	13787	2.84
						97	N/A	377063	77.67
						99	Missing	36698	7.56
PM991Q02R	MATH - P2012 Garage Q2 - original responses	Char	\$2.	219	253 - 254	00	No credit	27924	5.75
						11	Partial credit	823	0.17
						12	Partial credit	199	0.04
						21	Full credit	1187	0.24
						97	N/A	442346	91.11
						99	Missing	13011	2.68
PS131Q02R	SCIE - P2000 Good Vibrations Q2 - original responses	Char	\$2.	220	255 - 256	01	No credit	16607	3.42

Number of Observations: 485490

Number of Variables: 264

Organization 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	No credit	16690	3.44
						03	No credit	28432	5.86
						11	Full credit	38706	7.97
						12	Full credit	21102	4.35
						97	N/A	339444	69.92
						99	Missing	24509	5.05
PS131Q04R	SCIE - P2006 Good Vibrations Q4 - original responses	Char	\$2.	221	257 - 258	01	No credit	29500	6.08
						02	No credit	13541	2.79
						03	No credit	1331	0.27
						04	No credit	37749	7.78
						11	Full credit	24724	5.09
						12	Full credit	10925	2.25
						97	N/A	341624	70.37
						99	Missing	26096	5.38
PS269Q03R	SCIE - P2000 Earths Temperature Q3 - original responses	Char	\$2.	222	259 - 260	01	No credit	19630	4.04
						02	No credit	47417	9.77
						11	Full credit	44691	9.21
						12	Full credit	11690	2.41
						97	N/A	336337	69.28
						99	Missing	25725	5.30
PS438Q03R	SCIE - P2006 Green Parks Q3 - original responses	Char	\$2.	223	261 - 262	01	No credit	67947	14.00
						11	Full credit	26616	5.48
						12	Full credit	18992	3.91

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						97	N/A	339135	69.85
						99	Missing	32800	6.76
PM034Q01R	MATH - P2000 Bricks Q1 - original responses	Num	4.	224	263 - 266	21	Full credit	49469	10.19
						9997	N/A	338925	69.81
						9998	Invalid	2458	0.51
						9999	Missing	13222	2.72
PM155Q04R	MATH - P2000 Pop Pyramids Q4 - original responses	Char	\$4.	225	267 - 270	2111	Full credit	71527	14.73
						7777	N/A	338795	69.78
						8888	Invalid	18	0.00
						9999	Missing	9439	1.94
PM192Q01R	MATH - P2000 Containers Q1 - original responses	Char	\$3.	226	271 - 273	112	Full credit	31	0.01
						122	Full credit	446	0.09
						132	Full credit	2827	0.58
						142	Full credit	19385	3.99
						152	Full credit	2327	0.48
						161	Full credit	35	0.01
						162	Full credit	15246	3.14
						163	Full credit	6818	1.40
						164	Full credit	950	0.20
						165	Full credit	660	0.14
						166	Full credit	10	0.00
						168	Full credit	10	0.00
						169	Full credit	15	0.00
						172	Full credit	2	0.00

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						182	Full credit	106	0.02
						192	Full credit	50	0.01
						262	Full credit	16	0.00
						362	Full credit	450	0.09
						462	Full credit	125	0.03
						562	Full credit	98	0.02
						662	Full credit	2	0.00
						777	N/A	339019	69.83
						862	Full credit	2	0.00
						888	Invalid	2559	0.53
						962	Full credit	2	0.00
						999	Missing	9567	1.97
PM273Q01R	MATH - P2000 Pipelines Q1 - original responses	Char	\$4.	227	274 - 277	4213	Full credit	67978	14.00
						9997	N/A	336451	69.30
						9998	Invalid	3135	0.65
						9999	Missing	9528	1.96
PM408Q01R	MATH - P2003 Lotteries Q1 - original responses	Char	\$4.	228	278 - 281	1222	Full credit	48542	10.00
						7777	N/A	336433	69.30
						8888	Invalid	12	0.00
						9999	Missing	4753	0.98
PM420Q01R	MATH - P2003 Transport Q1 - original responses	Char	\$4.	229	282 - 285	1112	Full credit	64542	13.29
						7777	N/A	336432	69.30
						8888	Invalid	14	0.00
						9999	Missing	4426	0.91

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM464Q01R	MATH - P2003 The Fence Q1 - original responses	Num	4.	230	286 - 289	144	Full credit	29245	6.02
						9997	N/A	336893	69.39
						9998	Invalid	13982	2.88
						9999	Missing	17950	3.70
PM496Q01R	MATH - P2003 Cash Withdrawal Q1 - original responses	Char	\$4.	231	290 - 293	2111	Full credit	68570	14.12
						7777	N/A	338995	69.83
						8888	Invalid	33	0.01
						9999	Missing	3597	0.74
PM603Q01R	MATH - P2003 Number Check Q1 - original responses	Char	\$3.	232	294 - 296	112	Full credit	57243	11.79
						777	N/A	338973	69.82
						888	Invalid	20	0.00
						999	Missing	7326	1.51
PM803Q01R	MATH - P2003 Labels Q1 - original responses	Num	4.	233	297 - 300	12	Full credit	31552	6.50
						9997	N/A	339341	69.90
						9998	Invalid	17430	3.59
						9999	Missing	16387	3.38
PM905Q01R	MATH - P2012 Tennis Balls Q1 - original responses	Char	\$2.	234	301 - 302	12	Full credit	81510	16.79
						77	N/A	377060	77.67
						88	Invalid	26	0.01
						99	Missing	5804	1.20

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM949Q01R	MATH - P2012 Roof Truss Design Q1 - original responses	Char	\$3.	235	303 - 305	211	Full credit	90405	18.62
						777	N/A	335389	69.08
						888	Invalid	18	0.00
						999	Missing	5762	1.19
PM949Q02R	MATH - P2012 Roof Truss Design Q2 - original responses	Char	\$3.	236	306 - 308	112	Full credit	43607	8.98
						777	N/A	335390	69.08
						888	Invalid	24	0.00
						999	Missing	5875	1.21
PM967Q03R	MATH - P2012 Wooden Train Set Q3 - original responses	Char	\$2.	237	309 - 310	22	Full credit	3243	0.67
						77	N/A	442291	91.10
						88	Invalid	9	0.00
						99	Missing	5331	1.10
PM982Q03R	MATH - P2012 Employment Data Q3 - original responses	Char	\$2.	238	311 - 312	11	Full credit	88490	18.23
						77	N/A	338706	69.77
						88	Invalid	28	0.01
						99	Missing	4391	0.90
PM998Q04R	MATH - P2012 Bike Rental Q4 - original responses	Char	\$2.	239	313 - 314	12	Full credit	53929	11.11
						77	N/A	336509	69.31
						88	Invalid	55	0.01
						99	Missing	9820	2.02

Number of Observations: 485490

Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR404Q07R	READ - P2009 Sleep Q7 - original responses	Char	\$3.	240	315 - 317	122	Full credit	41012	8.45
						777	N/A	339176	69.86
						888	Invalid	27	0.01
						999	Missing	4905	1.01
PR412Q06R	READ - P2009 World Languages Q6 - original responses	Char	\$2.	241	318 - 319	12	Full credit	53839	11.09
						77	N/A	333675	68.73
						88	Invalid	28	0.01
						99	Missing	9378	1.93
PR424Q02R	READ - P2009 Fair Trade Q2 - original responses	Char	\$3.	242	320 - 322	121	Full credit	56817	11.70
						777	N/A	339176	69.86
						888	Invalid	31	0.01
						999	Missing	6529	1.34
PR432Q06R	READ - P2009 About a book Q6 - original responses	Char	\$9.	243	323 - 331	112121221	Full credit	17679	3.64
						777777777	N/A	339284	69.88
						888888888	Invalid	47	0.01
						999999999	Missing	13487	2.78
PR453Q05R	READ - P2009 Find Summer Job Q5 - original responses	Char	\$4.	244	332 - 335	2112	Full credit	81748	16.84
						7777	N/A	333692	68.73
						8888	Invalid	25	0.01
						9999	Missing	7636	1.57
PR455Q05R	READ - P2009 Chocolate and Health Q5 - original responses	Char	\$4.	245	336 - 339	2122	Full credit	28993	5.97

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7777	N/A	338050	69.63
						8888	Invalid	27	0.01
						9999	Missing	8300	1.71
PR466Q03R	READ - P2009 Work Right Q3 - original responses	Char	\$3.	246	340 - 342	122	Full credit	20122	4.14
						777	N/A	339298	69.89
						888	Invalid	48	0.01
						999	Missing	7002	1.44
PS269Q04R	SCIE - P2000 Earths Temperature Q4 - original responses	Char	\$4.	247	343 - 346	2112	Full credit	45242	9.32
						7777	N/A	336320	69.27
						8888	Invalid	28	0.01
						9999	Missing	5364	1.10
PS326Q04R	SCIE - P2003 Milk Q4 - original responses	Char	\$3.	248	347 - 349	122	Full credit	32332	6.66
						777	N/A	336271	69.26
						888	Invalid	29	0.01
						999	Missing	7708	1.59
PS408Q04R	SCIE - P2006 Wild Oat Grass Q4 - original responses	Char	\$3.	249	350 - 352	211	Full credit	69598	14.34
						777	N/A	336319	69.27
						888	Invalid	22	0.00
						999	Missing	4815	0.99
PS413Q04R	SCIE - P2006 Plastic Age Q4 - original responses	Char	\$3.	250	353 - 355	112	Full credit	55417	11.41
						777	N/A	336271	69.26
						888	Invalid	25	0.01

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						999	Missing	6346	1.31
PS415Q07R	SCIE - P2006 Solar Panels Q7 - original responses	Char	\$2.	251	356 - 357	21	Full credit	96284	19.83
						77	N/A	339071	69.84
						88	Invalid	59	0.01
						99	Missing	8688	1.79
PS415Q08R	SCIE - P2006 Solar Panels Q8 - original responses	Char	\$3.	252	358 - 360	112	Full credit	75484	15.55
						777	N/A	339066	69.84
						888	Invalid	27	0.01
						999	Missing	9279	1.91
PS438Q01R	SCIE - P2006 Green Parks Q1 - original responses	Char	\$3.	253	361 - 363	112	Full credit	107372	22.12
						777	N/A	339039	69.83
						888	Invalid	16	0.00
						999	Missing	6679	1.38
PS466Q01R	SCIE - P2006 Forest Fires Q1 - original responses	Char	\$3.	254	364 - 366	121	Full credit	97920	20.17
						777	N/A	335182	69.04
						888	Invalid	23	0.00
						999	Missing	8540	1.76
PS466Q07R	SCIE - P2006 Forest Fires Q7 - original responses	Char	\$2.	255	367 - 368	21	Full credit	93793	19.32
						77	N/A	335203	69.04
						88	Invalid	32	0.01
						99	Missing	9193	1.89
PS478Q02R	SCIE - P2006 Antibiotics Q2 - original responses	Char	\$3.	256	369 - 371	212	Full credit	71473	14.72

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						777	N/A	336275	69.27
						888	Invalid	25	0.01
						999	Missing	5350	1.10
PS478Q03R	SCIE - P2006 Antibiotics Q3 - original responses	Char	\$2.	257	372 - 373	12	Full credit	94135	19.39
						77	N/A	336273	69.26
						88	Invalid	34	0.01
						99	Missing	5066	1.04
PS498Q02R	SCIE - P2006 Experimental Digestion Q2 - original responses	Char	\$3.	258	374 - 376	121	Full credit	60766	12.52
						777	N/A	336270	69.26
						888	Invalid	52	0.01
						999	Missing	7450	1.53
PS519Q02R	SCIE - P2006 Airbags Q2 - original responses	Char	\$2.	259	377 - 378	12	Full credit	74782	15.40
						77	N/A	336317	69.27
						88	Invalid	62	0.01
						99	Missing	8329	1.72
PS527Q01R	SCIE - P2006 Extinction of the Dinosaurs Q1 - original responses	Char	\$3.	260	379 - 381	133	Full credit	21234	4.37
						777	N/A	336509	69.31
						888	Invalid	112	0.02
						999	Missing	10241	2.11
PS527Q03R	SCIE - P2006 Extinction of the Dinosaurs Q3 - original responses	Char	\$3.	261	382 - 384	112	Full credit	43157	8.89
						122	Full credit	30271	6.24

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	VAR Columns	Range of Values	Frequency Category	Frequency	Percent
						182	Full credit	54	0.01
						192	Full credit	90	0.02
						777	N/A	336502	69.31
						888	Invalid	28	0.01
						999	Missing	8387	1.73
PS527Q04R	SCIE - P2006 Extinction of the Dinosaurs Q4 - original responses	Char	\$3.	262	385 - 387	121	Full credit	69614	14.34
						777	N/A	336502	69.31
						888	Invalid	27	0.01
						999	Missing	9008	1.86
TESTLANG	Language of Test (3-character)	Char	\$3.	263	388 - 390	113	Indonesian	5622	1.16
						118	Romanian	4847	1.00
						121	Estonian	3771	0.78
						140	Albanian	4874	1.00
						148	German	22442	4.62
						156	Spanish	93142	19.19
						160	Catalan	2435	0.50
						170	Slovak	4334	0.89
						200	Italian	29861	6.15
						204	Malay	3905	0.80
						232	Portuguese	24965	5.14
						244	Czech	5327	1.10
						264	Danish	7481	1.54
						266	Croatian	5008	1.03
						273	Polish	4794	0.99

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Number of Variables: 264

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						275	Kazakh	3467	0.71
						286	Japanese	6351	1.31
						301	Korean	5033	1.04
						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
						494	Swedish	6195	1.28
						495	Russian	11618	2.39
						496	Hungarian	5452	1.12
						500	Arabic	25243	5.20

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Number of Variables: 264

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
						523	Norwegian	4686	0.97
						555	Thai	6606	1.36
						603	Shanghai dialect	5177	1.07
						608	Valencian	109	0.02
						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
VER_COGN	Date of cognitive database release	Char	\$7.	264	391 - 397	-			