

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization 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	ARE	United Arab Emirates	11500	4.24
						AUS	Australia	14481	5.34
						AUT	Austria	4755	1.75
						BEL	Belgium	8597	3.17
						BGR	Bulgaria	5282	1.95
						BRA	Brazil	5506	2.03
						CAN	Canada	21544	7.94
						CHL	Chile	6856	2.53
						COL	Colombia	9073	3.34
						CZE	Czech Republic	5327	1.96
						DEU	Germany	5001	1.84
						DNK	Denmark	7481	2.76
						ESP	Spain	10175	3.75
						EST	Estonia	4779	1.76
						FIN	Finland	8829	3.25
						FRA	France	4613	1.70
						GBR	United Kingdom	4185	1.54
						HKG	Hong Kong-China	4670	1.72
						HRV	Croatia	5008	1.85
						HUN	Hungary	4810	1.77
IRL	Ireland	5016	1.85						
ISR	Israel	5055	1.86						
ITA	Italy	5495	2.03						
JPN	Japan	6351	2.34						
KOR	Korea	5033	1.85						

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						MAC	Macao-China	5335	1.97
						MNE	Montenegro	4744	1.75
						MYS	Malaysia	5197	1.92
						NLD	Netherlands	4460	1.64
						NOR	Norway	4686	1.73
						POL	Poland	4607	1.70
						PRT	Portugal	5722	2.11
						QCN	Shanghai-China	5177	1.91
						RUS	Russian Federation	5231	1.93
						SGP	Singapore	5546	2.04
						SRB	Serbia	4684	1.73
						SVK	Slovak Republic	4678	1.72
						SVN	Slovenia	5911	2.18
						SWE	Sweden	4736	1.75
						TAP	Chinese Taipei	6046	2.23
						TUR	Turkey	4848	1.79
						URY	Uruguay	5315	1.96
						USA	United States of America	4978	1.83
SUBNATIO	Adjudicated sub-region code 7-digit code (3-digit country code + region ID + stratum ID)	Char	\$7.	2	4 - 10	0360000	Australia	14481	5.34
						0400000	Austria	4755	1.75
						0560000	Belgium - French & German regions (not adjudicated)	3720	1.37
						0560100	Belgium - Flemish Community	4877	1.80
						0760000	Brazil	5506	2.03
						1000000	Bulgaria	5282	1.95

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1240000	Canada	21544	7.94
						1520000	Chile	6856	2.53
						1560000	Shanghai-China	5177	1.91
						1580000	Chinese Taipei	6046	2.23
						1700000	Colombia	9073	3.34
						1910000	Croatia	5008	1.85
						2030000	Czech Republic	5327	1.96
						2080000	Denmark	7481	2.76
						2330000	Estonia	4779	1.76
						2460000	Finland	8829	3.25
						2500000	France	4613	1.70
						2760000	Germany	5001	1.84
						3440000	Hong Kong-China	4670	1.72
						3480000	Hungary	4810	1.77
						3720000	Ireland	5016	1.85
						3760000	Israel	5055	1.86
						3800000	Italy	5495	2.03
						3920000	Japan	6351	2.34
						4100000	Korea	5033	1.85
						4460000	Macao-China	5335	1.97
						4580000	Malaysia	5197	1.92
						4990000	Montenegro	4744	1.75
						5280000	Netherlands	4460	1.64
						5780000	Norway	4686	1.73
						6160000	Poland	4607	1.70

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						6200000	Portugal	5722	2.11
						6430000	Russian Federation	5231	1.93
						6880000	Serbia	4684	1.73
						7020000	Singapore	5546	2.04
						7030000	Slovak Republic	4678	1.72
						7050000	Slovenia	5911	2.18
						7240000	Spain - Rest of the country (not adjudicated)	1095	0.40
						7240100	Spain - Andalusia	910	0.34
						7240200	Spain - Aragon	159	0.06
						7240300	Spain - Asturias	120	0.04
						7240400	Spain - Balearic Islands	100	0.04
						7240600	Spain - Cantabria	111	0.04
						7240700	Spain - Castile and Leon	201	0.07
						7240900	Spain - Catalonia	1435	0.53
						7241000	Spain - Extremadura	150	0.06
						7241100	Spain - Galicia	202	0.07
						7241200	Spain - La Rioja	85	0.03
						7241300	Spain - Madrid	592	0.22
						7241400	Spain - Murcia	141	0.05
						7241500	Spain - Navarre	135	0.05
						7241600	Spain - Basque Country	4739	1.75
						7520000	Sweden	4736	1.75
						7840000	UAE - Rest of the country (not adjudicated)	3363	1.24
						7840100	UAE - Abu Dhabi	3163	1.17
						7840200	UAE - Dubai	4974	1.83

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7920000	Turkey	4848	1.79
						8260000	United Kingdom - England, Wales & Northern Ireland	4185	1.54
						8400000	United States of America	4978	1.83
						8580000	Uruguay	5315	1.96
STRATUM	Stratum ID 7-character (cnt + region ID + original stratum ID)	Char	\$7.	3	11 - 17	ARE0101	ARE - stratum 01 : ABU DHABI,MOE,PUBLIC	1696	0.63
						ARE0102	ARE - stratum 02 : ABU DHABI,MOE,PRIVATE	427	0.16
						ARE0104	ARE - stratum 04 : ABU DHABI,US,PRIVATE	270	0.10
						ARE0106	ARE - stratum 06 : ABU DHABI,UK,PRIVATE	261	0.10
						ARE0108	ARE - stratum 08 : ABU DHABI,INDIAN,PRIVATE	202	0.07
						ARE0109	ARE - stratum 09 : ABU DHABI,OTHER,PUBLIC	132	0.05
						ARE0110	ARE - stratum 10 : ABU DHABI,OTHER,PRIVATE	175	0.06
						ARE0211	ARE - stratum 11 : DUBAI,MOE,PUBLIC	1013	0.37
						ARE0212	ARE - stratum 12 : DUBAI,MOE,PRIVATE	467	0.17
						ARE0214	ARE - stratum 14 : DUBAI,US,PRIVATE	1084	0.40
						ARE0216	ARE - stratum 16 : DUBAI,UK,PRIVATE	1289	0.48
						ARE0218	ARE - stratum 18 : DUBAI,INDIAN,PRIVATE	665	0.25
						ARE0219	ARE - stratum 19 : DUBAI,OTHER,PUBLIC	30	0.01
						ARE0220	ARE - stratum 20 : DUBAI,OTHER,PRIVATE	426	0.16
						ARE0321	ARE - stratum 21 : SHARJAH,MOE,PUBLIC	289	0.11
						ARE0322	ARE - stratum 22 : SHARJAH,MOE,PRIVATE	184	0.07
						ARE0324	ARE - stratum 24 : SHARJAH,US,PRIVATE	66	0.02
						ARE0326	ARE - stratum 26 : SHARJAH,UK,PRIVATE	61	0.02
						ARE0328	ARE - stratum 28 : SHARJAH,INDIAN,PRIVATE	173	0.06
						ARE0330	ARE - stratum 30 : SHARJAH,OTHER,PRIVATE	66	0.02

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ARE0431	ARE - stratum 31	ARE				ARE - stratum 31 : AJMAN,MOE,PUBLIC		319	0.12
ARE0432	ARE - stratum 32	ARE				ARE - stratum 32 : AJMAN,MOE,PRIVATE		267	0.10
ARE0434	ARE - stratum 34	ARE				ARE - stratum 34 : AJMAN,US,PRIVATE		1	0.00
ARE0438	ARE - stratum 38	ARE				ARE - stratum 38 : AJMAN,INDIAN,PRIVATE		8	0.00
ARE0440	ARE - stratum 40	ARE				ARE - stratum 40 : AJMAN,OTHER,PRIVATE		29	0.01
ARE0541	ARE - stratum 41	ARE				ARE - stratum 41 : UMM AL QUWAIN,MOE,PUBLIC		279	0.10
ARE0542	ARE - stratum 42	ARE				ARE - stratum 42 : UMM AL QUWAIN,MOE,PRIVATE		55	0.02
ARE0548	ARE - stratum 48	ARE				ARE - stratum 48 : UMM AL QUWAIN,INDIAN,PRIVATE		29	0.01
ARE0651	ARE - stratum 51	ARE				ARE - stratum 51 : RAS AL KHAIMAH,MOE,PUBLIC		568	0.21
ARE0652	ARE - stratum 52	ARE				ARE - stratum 52 : RAS AL KHAIMAH,MOE,PRIVATE		40	0.01
ARE0654	ARE - stratum 54	ARE				ARE - stratum 54 : RAS AL KHAIMAH,US,PRIVATE		57	0.02
ARE0658	ARE - stratum 58	ARE				ARE - stratum 58 : RAS AL KHAIMAH,INDIAN,PRIVATE		40	0.01
ARE0659	ARE - stratum 59	ARE				ARE - stratum 59 : RAS AL KHAIMAH,OTHER,PUBLIC		34	0.01
ARE0660	ARE - stratum 60	ARE				ARE - stratum 60 : RAS AL KHAIMAH,OTHER,PRIVATE		46	0.02
ARE0761	ARE - stratum 61	ARE				ARE - stratum 61 : FUJAIRAH,MOE,PUBLIC		533	0.20
ARE0762	ARE - stratum 62	ARE				ARE - stratum 62 : FUJAIRAH,MOE,PRIVATE		67	0.02
ARE0766	ARE - stratum 66	ARE				ARE - stratum 66 : FUJAIRAH,UK,PRIVATE		73	0.03
ARE0768	ARE - stratum 68	ARE				ARE - stratum 68 : FUJAIRAH,INDIAN,PRIVATE		36	0.01
ARE0769	ARE - stratum 69	ARE				ARE - stratum 69 : FUJAIRAH,OTHER,PUBLIC		34	0.01
ARE0770	ARE - stratum 70	ARE				ARE - stratum 70 : FUJAIRAH,OTHER,PRIVATE		9	0.00
AUS0101	AUS - stratum 01	AUS				ACT_Catholic		209	0.08
AUS0102	AUS - stratum 02	AUS				ACT_Government		501	0.18
AUS0103	AUS - stratum 03	AUS				ACT_Independent		198	0.07
AUS0204	AUS - stratum 04	AUS				NSW_Catholic		828	0.31
AUS0205	AUS - stratum 05	AUS				NSW_Government		2133	0.79

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
AUS0206	AUS - stratum 06 : NSW_Independent							486	0.18
AUS0307	AUS - stratum 07 : VIC_Catholic							571	0.21
AUS0308	AUS - stratum 08 : VIC_Government							1362	0.50
AUS0309	AUS - stratum 09 : VIC_Independent							473	0.17
AUS0410	AUS - stratum 10 : QLD_Catholic							497	0.18
AUS0411	AUS - stratum 11 : QLD_Government							1769	0.65
AUS0412	AUS - stratum 12 : QLD_Independent							456	0.17
AUS0513	AUS - stratum 13 : SA_Catholic							306	0.11
AUS0514	AUS - stratum 14 : SA_Government							931	0.34
AUS0515	AUS - stratum 15 : SA_Independent							336	0.12
AUS0616	AUS - stratum 16 : WA_Catholic							330	0.12
AUS0617	AUS - stratum 17 : WA_Government							1020	0.38
AUS0618	AUS - stratum 18 : WA_Independent							388	0.14
AUS0719	AUS - stratum 19 : TAS_Catholic							235	0.09
AUS0720	AUS - stratum 20 : TAS_Government							869	0.32
AUS0721	AUS - stratum 21 : TAS_Independent							154	0.06
AUS0822	AUS - stratum 22 : NT_Catholic							81	0.03
AUS0823	AUS - stratum 23 : NT_Government							256	0.09
AUS0824	AUS - stratum 24 : NT_Independent							92	0.03
AUT9797	Undisclosed STRATUM - Austria							4755	1.75
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	0.38
BEL0103	BEL - stratum 03 : Flanders/Gen Ed only/private subsidized/Mixed ISCED							323	0.12
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	0.03

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BEL0106	BEL - stratum 06					BEL - stratum 06 : Flanders/Gen Ed only/network comm. Schls/Mixed ISCED		81	0.03
BEL0107	BEL - stratum 07					BEL - stratum 07 : Flanders/Gen Ed and other type/private subsidized/ISCED2		2	0.00
BEL0108	BEL - stratum 08					BEL - stratum 08 : Flanders/Gen Ed and other type/private subsidized /ISCED3		586	0.22
BEL0109	BEL - stratum 09					BEL - stratum 09 : Flanders/Gen Ed and other type/private subsidized /Mixed ISCED		361	0.13
BEL0110	BEL - stratum 10					BEL - stratum 10 : Flanders/Gen Ed and other type/network comm. Schls/ISCED2		11	0.00
BEL0111	BEL - stratum 11					BEL - stratum 11 : Flanders/Gen Ed and other type/network comm. Schls/ISCED3		218	0.08
BEL0112	BEL - stratum 12					BEL - stratum 12 : Flanders/Gen Ed and other type/network comm. Schls/Mixed ISCED		169	0.06
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	0.27
BEL0115	BEL - stratum 15					BEL - stratum 15 : Flanders/Tech or Voc/private subsidized/Mixed ISCED		736	0.27
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	0.06
BEL0118	BEL - stratum 18					BEL - stratum 18 : Flanders/Tech or Voc/network comm. Schls/Mixed ISCED		235	0.09
BEL0119	BEL - stratum 19					BEL - stratum 19 : Flanders/Special Ed/ private subsidized		78	0.03
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	0.01
BEL0223	BEL - stratum 23					BEL - stratum 23 : French com/Regular/ Mixed ISCED/Academic only		1047	0.39
BEL0224	BEL - stratum 24					BEL - stratum 24 : French com/Regular/ Mixed ISCED/Mixed		1569	0.58
BEL0225	BEL - stratum 25					BEL - stratum 25 : French com/Regular/ Mixed ISCED/Vocational only		199	0.07
BEL0226	BEL - stratum 26					BEL - stratum 26 : French com/Special Ed		93	0.03
BEL0227	BEL - stratum 27					BEL - stratum 27 : French com/Part-time Vocational Ed		21	0.01
BEL0328	BEL - stratum 28					BEL - stratum 28 : German com/Regular		762	0.28
BEL0329	BEL - stratum 29					BEL - stratum 29 : German com/Special Ed		11	0.00
BGR0001	BGR - stratum 01					BGR - stratum 01 : Region 01		327	0.12



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						BGR0002 BGR - stratum 02 : Region 02		894	0.33
						BGR0003 BGR - stratum 03 : Region 03		611	0.23
						BGR0004 BGR - stratum 04 : Region 04		709	0.26
						BGR0005 BGR - stratum 05 : Region 05		377	0.14
						BGR0006 BGR - stratum 06 : Region 06		383	0.14
						BGR0007 BGR - stratum 07 : Region 07		326	0.12
						BGR0008 BGR - stratum 08 : Region 08		375	0.14
						BGR0009 BGR - stratum 09 : Region 09		542	0.20
						BGR0010 BGR - stratum 10 : Region 10		366	0.13
						BGR0011 BGR - stratum 11 : Region 11		372	0.14
						BRA0101 BRA - stratum 01 : ACRE - FEDERAL/ESTADUAL		58	0.02
						BRA0102 BRA - stratum 02 : ACRE - MUNICIPAL		43	0.02
						BRA0103 BRA - stratum 03 : ACRE - PRIVADA		42	0.02
						BRA0204 BRA - stratum 04 : ALAGOAS - FEDERAL/ESTADUAL		32	0.01
						BRA0205 BRA - stratum 05 : ALAGOAS - MUNICIPAL		40	0.01
						BRA0206 BRA - stratum 06 : ALAGOAS - PRIVADA		56	0.02
						BRA0307 BRA - stratum 07 : AMAPÁ - FEDERAL/ESTADUAL		43	0.02
						BRA0308 BRA - stratum 08 : AMAPÁ - MUNICIPAL		11	0.00
						BRA0309 BRA - stratum 09 : AMAPÁ - PRIVADA		66	0.02
						BRA0410 BRA - stratum 10 : AMAZONAS - FEDERAL/ESTADUAL		26	0.01
						BRA0411 BRA - stratum 11 : AMAZONAS - MUNICIPAL		26	0.01
						BRA0412 BRA - stratum 12 : AMAZONAS - PRIVADA		31	0.01
						BRA0513 BRA - stratum 13 : BAHIA - FEDERAL/ESTADUAL		115	0.04
						BRA0514 BRA - stratum 14 : BAHIA - MUNICIPAL		52	0.02
						BRA0515 BRA - stratum 15 : BAHIA - PRIVADA		55	0.02

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BRA0616	BRA - stratum 16					CEARÁ - FEDERAL/ESTADUAL		147	0.05
BRA0617	BRA - stratum 17					CEARÁ - MUNICIPAL		61	0.02
BRA0618	BRA - stratum 18					CEARÁ - PRIVADA		31	0.01
BRA0719	BRA - stratum 19					DISTRITO FEDERAL - FEDERAL/ESTADUAL		59	0.02
BRA0720	BRA - stratum 20					DISTRITO FEDERAL - PRIVADA		36	0.01
BRA0821	BRA - stratum 21					ESPÍRITO SANTO - FEDERAL/ESTADUAL		62	0.02
BRA0822	BRA - stratum 22					ESPÍRITO SANTO - MUNICIPAL		13	0.00
BRA0823	BRA - stratum 23					ESPÍRITO SANTO - PRIVADA		61	0.02
BRA0924	BRA - stratum 24					GOIÁS - FEDERAL/ESTADUAL		109	0.04
BRA0925	BRA - stratum 25					GOIÁS - MUNICIPAL		20	0.01
BRA0926	BRA - stratum 26					GOIÁS - PRIVADA		67	0.02
BRA1027	BRA - stratum 27					MARANHÃO - FEDERAL/ESTADUAL		65	0.02
BRA1028	BRA - stratum 28					MARANHÃO - MUNICIPAL		51	0.02
BRA1029	BRA - stratum 29					MARANHÃO - PRIVADA		33	0.01
BRA1130	BRA - stratum 30					MATO GROSSO - FEDERAL/ESTADUAL		43	0.02
BRA1131	BRA - stratum 31					MATO GROSSO - MUNICIPAL		23	0.01
BRA1132	BRA - stratum 32					MATO GROSSO - PRIVADA		38	0.01
BRA1233	BRA - stratum 33					MATO GROSSO DO SUL - FEDERAL/ESTADUAL		56	0.02
BRA1234	BRA - stratum 34					MATO GROSSO DO SUL - MUNICIPAL		21	0.01
BRA1235	BRA - stratum 35					MATO GROSSO DO SUL - PRIVADA		50	0.02
BRA1336	BRA - stratum 36					MINAS GERAIS - FEDERAL/ESTADUAL		397	0.15
BRA1337	BRA - stratum 37					MINAS GERAIS - MUNICIPAL		41	0.02
BRA1338	BRA - stratum 38					MINAS GERAIS - PRIVADA		29	0.01
BRA1439	BRA - stratum 39					PARÁ - FEDERAL/ESTADUAL		49	0.02
BRA1440	BRA - stratum 40					PARÁ - MUNICIPAL		31	0.01

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
BRA1441						BRA - stratum 41 : PARÁ - PRIVADA		62	0.02
BRA1542						BRA - stratum 42 : PARAÍBA - FEDERAL/ESTADUAL		50	0.02
BRA1543						BRA - stratum 43 : PARAÍBA - MUNICIPAL		10	0.00
BRA1544						BRA - stratum 44 : PARAÍBA - PRIVADA		59	0.02
BRA1645						BRA - stratum 45 : PARANÁ - FEDERAL/ESTADUAL		251	0.09
BRA1646						BRA - stratum 46 : PARANÁ - MUNICIPAL		28	0.01
BRA1647						BRA - stratum 47 : PARANÁ - PRIVADA		67	0.02
BRA1748						BRA - stratum 48 : PERNAMBUCO - FEDERAL/ESTADUAL		95	0.04
BRA1749						BRA - stratum 49 : PERNAMBUCO - MUNICIPAL		22	0.01
BRA1750						BRA - stratum 50 : PERNAMBUCO - PRIVADA		53	0.02
BRA1851						BRA - stratum 51 : PIAUÍ - FEDERAL/ESTADUAL		39	0.01
BRA1853						BRA - stratum 53 : PIAUÍ - PRIVADA		66	0.02
BRA1954						BRA - stratum 54 : RIO DE JANEIRO - FEDERAL/ESTADUAL		164	0.06
BRA1955						BRA - stratum 55 : RIO DE JANEIRO - MUNICIPAL		26	0.01
BRA1956						BRA - stratum 56 : RIO DE JANEIRO - PRIVADA		63	0.02
BRA2057						BRA - stratum 57 : RIO GRANDE DO NORTE - FEDERAL/ESTADUAL		32	0.01
BRA2058						BRA - stratum 58 : RIO GRANDE DO NORTE - MUNICIPAL		29	0.01
BRA2059						BRA - stratum 59 : RIO GRANDE DO NORTE - PRIVADA		65	0.02
BRA2160						BRA - stratum 60 : RIO GRANDE DO SUL - FEDERAL/ESTADUAL		176	0.06
BRA2161						BRA - stratum 61 : RIO GRANDE DO SUL - MUNICIPAL		6	0.00
BRA2162						BRA - stratum 62 : RIO GRANDE DO SUL - PRIVADA		65	0.02
BRA2263						BRA - stratum 63 : RONDÔNIA - FEDERAL/ESTADUAL		59	0.02
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		62	0.02

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						BRA2367 BRA - stratum 67 : RORAIMA - MUNICIPAL		7	0.00
						BRA2368 BRA - stratum 68 : RORAIMA - PRIVADA		51	0.02
						BRA2469 BRA - stratum 69 : SANTA CATARINA - FEDERAL/ESTADUAL		99	0.04
						BRA2470 BRA - stratum 70 : SANTA CATARINA - MUNICIPAL		10	0.00
						BRA2471 BRA - stratum 71 : SANTA CATARINA - PRIVADA		35	0.01
						BRA2572 BRA - stratum 72 : SÃO PAULO - FEDERAL/ESTADUAL		871	0.32
						BRA2573 BRA - stratum 73 : SÃO PAULO - MUNICIPAL		39	0.01
						BRA2574 BRA - stratum 74 : SÃO PAULO - PRIVADA		219	0.08
						BRA2675 BRA - stratum 75 : SERGIPE - FEDERAL/ESTADUAL		43	0.02
						BRA2676 BRA - stratum 76 : SERGIPE - MUNICIPAL		27	0.01
						BRA2677 BRA - stratum 77 : SERGIPE - PRIVADA		66	0.02
						BRA2778 BRA - stratum 78 : TOCANTINS - FEDERAL/ESTADUAL		62	0.02
						BRA2779 BRA - stratum 79 : TOCANTINS - MUNICIPAL		23	0.01
						BRA2780 BRA - stratum 80 : TOCANTINS - PRIVADA		51	0.02
						CAN0101 CAN - stratum 01 : prov 10 Fr.& Eng. 0 to 17		170	0.06
						CAN0102 CAN - stratum 02 : prov 10 Fr.& Eng. 18 to 34		847	0.31
						CAN0103 CAN - stratum 03 : prov 10 Fr.& Eng. 35 to 196		261	0.10
						CAN0104 CAN - stratum 04 : prov 10 Fr.& Eng. 197 to ...		34	0.01
						CAN0210 CAN - stratum 10 : prov 11 Fr.& Eng. 0 to ...		1292	0.48
						CAN0320 CAN - stratum 20 : prov 12 Eng. 0 to 17		26	0.01
						CAN0321 CAN - stratum 21 : prov 12 Eng. 18 to 34		111	0.04
						CAN0322 CAN - stratum 22 : prov 12 Eng. 35 to ...		1027	0.38
						CAN0325 CAN - stratum 25 : prov 12 Fr. 0 to 17		30	0.01
						CAN0326 CAN - stratum 26 : prov 12 Fr. 18 to ...		180	0.07
						CAN0430 CAN - stratum 30 : prov 13 Eng. 0 to 34		31	0.01

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CAN0431 CAN - stratum 31 : prov 13 Eng. 35 to ...		888	0.33
						CAN0435 CAN - stratum 35 : prov 13 Fr. 0 to 34		20	0.01
						CAN0436 CAN - stratum 36 : prov 13 Fr. 35 to 117		213	0.08
						CAN0437 CAN - stratum 37 : prov 13 Fr. 118 to ...		632	0.23
						CAN0540 CAN - stratum 40 : prov 24 Eng. 0 to 17		17	0.01
						CAN0541 CAN - stratum 41 : prov 24 Eng. 18 to 34		86	0.03
						CAN0542 CAN - stratum 42 : prov 24 Eng. 35 to 305		1401	0.52
						CAN0543 CAN - stratum 43 : prov 24 Eng. 306 to ...		227	0.08
						CAN0545 CAN - stratum 45 : prov 24 Fr. 0 to 17		4	0.00
						CAN0546 CAN - stratum 46 : prov 24 Fr. 18 to 34		45	0.02
						CAN0547 CAN - stratum 47 : prov 24 Fr. 35 to ...		2386	0.88
						CAN0651 CAN - stratum 51 : prov 35 Eng. 3 to 34		51	0.02
						CAN0652 CAN - stratum 52 : prov 35 Eng. 35 to ...		2302	0.85
						CAN0655 CAN - stratum 55 : prov 35 Fr. 0 to 2		8	0.00
						CAN0656 CAN - stratum 56 : prov 35 Fr. 3 to 34		147	0.05
						CAN0657 CAN - stratum 57 : prov 35 Fr. 35 to ...		1191	0.44
						CAN0760 CAN - stratum 60 : prov 46 Eng. 0 to 17		28	0.01
						CAN0761 CAN - stratum 61 : prov 46 Eng. 18 to 34		104	0.04
						CAN0762 CAN - stratum 62 : prov 46 Eng. 35 to ...		1727	0.64
						CAN0765 CAN - stratum 65 : prov 46 Fr. 0 to 17		15	0.01
						CAN0766 CAN - stratum 66 : prov 46 Fr. 18 to ...		205	0.08
						CAN0870 CAN - stratum 70 : prov 47 Eng. 0 to 17		55	0.02
						CAN0871 CAN - stratum 71 : prov 47 Eng. 18 to 34		303	0.11
						CAN0872 CAN - stratum 72 : prov 47 Eng. 35 to ...		1538	0.57
						CAN0875 CAN - stratum 75 : prov 47 Fr. 0 to 8		3	0.00

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CAN0876	CAN - stratum 76 : prov 47 Fr.					9 to ...		35	0.01
CAN0980	CAN - stratum 80 : prov 48 Eng.					0 to 17		44	0.02
CAN0981	CAN - stratum 81 : prov 48 Eng.					18 to 34		141	0.05
CAN0982	CAN - stratum 82 : prov 48 Eng.					35 to ...		1728	0.64
CAN0985	CAN - stratum 85 : prov 48 Fr.					0 to 8		46	0.02
CAN0986	CAN - stratum 86 : prov 48 Fr.					9 to ...		129	0.05
CAN1091	CAN - stratum 91 : prov 59 Eng.					18 to 34		59	0.02
CAN1092	CAN - stratum 92 : prov 59 Eng.					35 to ...		1644	0.61
CAN1095	CAN - stratum 95 : prov 59 Fr.					0 to 8		15	0.01
CAN1096	CAN - stratum 96 : prov 59 Fr.					9 to ...		98	0.04
CHL0101	CHL - stratum 01 : Municipal / Primary / Only Primary							57	0.02
CHL0102	CHL - stratum 02 : Municipal / Primary andSecondary / HS							460	0.17
CHL0103	CHL - stratum 03 : Municipal / Primary andSecondary / TP							60	0.02
CHL0104	CHL - stratum 04 : Municipal / Primary andSecondary / HS-TP							199	0.07
CHL0105	CHL - stratum 05 : Municipal / Secondary / HS							233	0.09
CHL0106	CHL - stratum 06 : Municipal / Secondary / TP							429	0.16
CHL0107	CHL - stratum 07 : Municipal / Secondary / HS-TP							496	0.18
CHL0208	CHL - stratum 08 : Subsidized / Primary / Only Primary							20	0.01
CHL0209	CHL - stratum 09 : Subsidized / Primary andSecondary / HS							1482	0.55
CHL0210	CHL - stratum 10 : Subsidized / Primary andSecondary / TP							178	0.07
CHL0211	CHL - stratum 11 : Subsidized / Primary andSecondary / HS-TP							497	0.18
CHL0212	CHL - stratum 12 : Subsidized / Secondary / HS							31	0.01
CHL0213	CHL - stratum 13 : Subsidized / Secondary / TP							580	0.21
CHL0214	CHL - stratum 14 : Subsidized / Secondary / HS-TP							251	0.09
CHL0315	CHL - stratum 15 : Private / Primary / Only Primary							19	0.01

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CHL0316						CHL - stratum 16 : Private / Primary andSecondary / HS		1809	0.67
CHL0317						CHL - stratum 17 : Private / Secondary / HS		47	0.02
CHL0318						CHL - stratum 18 : Private / Secondary / TP		8	0.00
COL0101						COL - stratum 01 : BOGOTÁ		1484	0.55
COL0205						COL - stratum 05 : CALI		1329	0.49
COL0303						COL - stratum 03 : MANIZALES-ESCUELA ACTIVA		370	0.14
COL0404						COL - stratum 04 : MEDELLÍN		1467	0.54
COL0502						COL - stratum 02 : REST OF MANIZALES		1046	0.39
COL0606						COL - stratum 06 : REST OF THE COUNTRY		3377	1.24
CZE0101						CZE - stratum 01 : Basic/Region1/Large		52	0.02
CZE0102						CZE - stratum 02 : Basic/Region1/MSS		63	0.02
CZE0103						CZE - stratum 03 : Basic/Region1/VSS		77	0.03
CZE0204						CZE - stratum 04 : Basic/Region2/Large		49	0.02
CZE0205						CZE - stratum 05 : Basic/Region2/MSS		93	0.03
CZE0206						CZE - stratum 06 : Basic/Region2/VSS		74	0.03
CZE0307						CZE - stratum 07 : Basic/Region3/Large		89	0.03
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	0.02
CZE0412						CZE - stratum 12 : Basic/Region4/VSS		15	0.01
CZE0513						CZE - stratum 13 : Basic/Region5/Large		54	0.02
CZE0514						CZE - stratum 14 : Basic/Region5/MSS		63	0.02
CZE0515						CZE - stratum 15 : Basic/Region5/VSS		45	0.02
CZE0616						CZE - stratum 16 : Basic/Region6/Large		87	0.03
CZE0617						CZE - stratum 17 : Basic/Region6/MSS		42	0.02

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						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	0.02
						CZE0721	CZE - stratum 21 : Basic/Region7/VSS	49	0.02
						CZE0822	CZE - stratum 22 : Basic/Region8/Large	86	0.03
						CZE0823	CZE - stratum 23 : Basic/Region8/MSS	64	0.02
						CZE0824	CZE - stratum 24 : Basic/Region8/VSS	41	0.02
						CZE0925	CZE - stratum 25 : Basic/Region9/Large	18	0.01
						CZE0926	CZE - stratum 26 : Basic/Region9/MSS	26	0.01
						CZE0927	CZE - stratum 27 : Basic/Region9/VSS	42	0.02
						CZE1028	CZE - stratum 28 : Basic/Region10/Large	30	0.01
						CZE1029	CZE - stratum 29 : Basic/Region10/MSS	52	0.02
						CZE1030	CZE - stratum 30 : Basic/Region10/VSS	22	0.01
						CZE1131	CZE - stratum 31 : Basic/Region11/Large	50	0.02
						CZE1132	CZE - stratum 32 : Basic/Region11/MSS	62	0.02
						CZE1133	CZE - stratum 33 : Basic/Region11/VSS	85	0.03
						CZE1234	CZE - stratum 34 : Basic/Region12/Large	26	0.01
						CZE1235	CZE - stratum 35 : Basic/Region12/MSS	52	0.02
						CZE1236	CZE - stratum 36 : Basic/Region12/VSS	24	0.01
						CZE1337	CZE - stratum 37 : Basic/Region13/Large	59	0.02
						CZE1338	CZE - stratum 38 : Basic/Region13/MSS	124	0.05
						CZE1339	CZE - stratum 39 : Basic/Region13/VSS	54	0.02
						CZE1440	CZE - stratum 40 : Basic/Region14/Large	52	0.02
						CZE1441	CZE - stratum 41 : Basic/Region14/MSS	58	0.02
						CZE1442	CZE - stratum 42 : Basic/Region14/VSS	48	0.02



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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE1543	CZE - stratum 43 : 6-8yrGym/Region1/Large	93	0.03
						CZE1544	CZE - stratum 44 : 6-8yrGym/Region1/MSS andVSS	36	0.01
						CZE1645	CZE - stratum 45 : 6-8yrGym/Region2/Large	58	0.02
						CZE1646	CZE - stratum 46 : 6-8yrGym/Region2/MSS andVSS	35	0.01
						CZE1747	CZE - stratum 47 : 6-8yrGym/Region3/Large	61	0.02
						CZE1748	CZE - stratum 48 : 6-8yrGym/Region3/MSS andVSS	38	0.01
						CZE1849	CZE - stratum 49 : 6-8yrGym/Region4/Large	62	0.02
						CZE1850	CZE - stratum 50 : 6-8yrGym/Region4/MSS andVSS	39	0.01
						CZE1951	CZE - stratum 51 : 6-8yrGym/Region5/Large	99	0.04
						CZE1952	CZE - stratum 52 : 6-8yrGym/Region5/MSS andVSS	38	0.01
						CZE2053	CZE - stratum 53 : 6-8yrGym/Region6/Large	62	0.02
						CZE2054	CZE - stratum 54 : 6-8yrGym/Region6/MSS andVSS	33	0.01
						CZE2155	CZE - stratum 55 : 6-8yrGym/Region7/Large	67	0.02
						CZE2156	CZE - stratum 56 : 6-8yrGym/Region7/MSS andVSS	35	0.01
						CZE2257	CZE - stratum 57 : 6-8yrGym/Region8/Large	63	0.02
						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	0.02
						CZE2461	CZE - stratum 61 : 6-8yrGym/Region10/Large	60	0.02
						CZE2462	CZE - stratum 62 : 6-8yrGym/Region10/MSS andVSS	42	0.02
						CZE2563	CZE - stratum 63 : 6-8yrGym/Region11/Large	65	0.02
						CZE2564	CZE - stratum 64 : 6-8yrGym/Region11/MSS andVSS	42	0.02
						CZE2665	CZE - stratum 65 : 6-8yrGym/Region12/Large	67	0.02
						CZE2666	CZE - stratum 66 : 6-8yrGym/Region12/MSS andVSS	43	0.02
						CZE2767	CZE - stratum 67 : 6-8yrGym/Region13/Large	68	0.03

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE2768	CZE - stratum 68 : 6-8yrGym/Region13/MSS andVSS	39	0.01
						CZE2869	CZE - stratum 69 : 6-8yrGym/Region14/Large	66	0.02
						CZE2870	CZE - stratum 70 : 6-8yrGym/Region14/MSS andVSS	35	0.01
						CZE2971	CZE - stratum 71 : 4yr Gym/Large	239	0.09
						CZE2972	CZE - stratum 72 : 4yr Gym/MSS	73	0.03
						CZE2973	CZE - stratum 73 : 4yr Gym/VSS	29	0.01
						CZE3074	CZE - stratum 74 : Voc-Conservatory with maturate/Large	441	0.16
						CZE3075	CZE - stratum 75 : Voc-Conservatory with maturate/MSS	329	0.12
						CZE3076	CZE - stratum 76 : Voc-Conservatory with maturate/VSS	161	0.06
						CZE3177	CZE - stratum 77 : Voc-Conservatory without maturate/Large	50	0.02
						CZE3178	CZE - stratum 78 : Voc-Conservatory without maturate/MSS	156	0.06
						CZE3179	CZE - stratum 79 : Voc-Conservatory without maturate/VSS	145	0.05
						CZE3280	CZE - stratum 80 : Special/practical/Large	16	0.01
						CZE3281	CZE - stratum 81 : Special/practical/MSS	17	0.01
						CZE3282	CZE - stratum 82 : Special/practical/VSS	58	0.02
						DEU9797	Undisclosed STRATUM - Germany	5001	1.84
						DNK0001	DNK - stratum 01 : 1=high minority	1813	0.67
						DNK0002	DNK - stratum 02 : 2=mid minority	2278	0.84
						DNK0003	DNK - stratum 03 : 3= low minority	2591	0.95
						DNK0004	DNK - stratum 04 : 4= no minority	799	0.29
						ESP0101	ESP - stratum 01 : Andalusia, public, NA	664	0.24
						ESP0102	ESP - stratum 02 : Andalusia, private, NA	246	0.09
						ESP0203	ESP - stratum 03 : Aragon, public, NA	75	0.03
						ESP0204	ESP - stratum 04 : Aragon, private, NA	84	0.03
						ESP0305	ESP - stratum 05 : Asturias, public, NA	60	0.02

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ESP0306	ESP - stratum 06 : Asturias, private, NA	60	0.02
						ESP0407	ESP - stratum 07 : BalearicIslands, public, NA	59	0.02
						ESP0408	ESP - stratum 08 : BalearicIslands, private, NA	41	0.02
						ESP0509	ESP - stratum 09 : CanaryIslands, public, NA	148	0.05
						ESP0510	ESP - stratum 10 : CanaryIslands, private, NA	72	0.03
						ESP0611	ESP - stratum 11 : Cantabria, public, NA	65	0.02
						ESP0612	ESP - stratum 12 : Cantabria, private, NA	46	0.02
						ESP0713	ESP - stratum 13 : CastileandLeon, public, NA	121	0.04
						ESP0714	ESP - stratum 14 : CastileandLeon, private, NA	80	0.03
						ESP0815	ESP - stratum 15 : Castile-LaMancha,public,NA	182	0.07
						ESP0816	ESP - stratum 16 : Castile-LaMancha,private,NA	49	0.02
						ESP0917	ESP - stratum 17 : Catalonia, public, NA	816	0.30
						ESP0918	ESP - stratum 18 : Catalonia, private, NA	619	0.23
						ESP1019	ESP - stratum 19 : Extremadura, public, NA	86	0.03
						ESP1020	ESP - stratum 20 : Extremadura, private, NA	64	0.02
						ESP1121	ESP - stratum 21 : Galicia, public, NA	158	0.06
						ESP1122	ESP - stratum 22 : Galicia, private, NA	44	0.02
						ESP1223	ESP - stratum 23 : LaRioja, public, NA	39	0.01
						ESP1224	ESP - stratum 24 : LaRioja, private, NA	46	0.02
						ESP1325	ESP - stratum 25 : Madrid, public, NA	302	0.11
						ESP1326	ESP - stratum 26 : Madrid, private, NA	290	0.11
						ESP1427	ESP - stratum 27 : Murcia, public, NA	105	0.04
						ESP1428	ESP - stratum 28 : Murcia, private, NA	36	0.01
						ESP1529	ESP - stratum 29 : Navarra, public, NA	67	0.02
						ESP1530	ESP - stratum 30 : Navarra, private, NA	68	0.03

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ESP1631						ESP - stratum 31 : BasqueCountry, public, A		187	0.07
ESP1632						ESP - stratum 32 : BasqueCountry, public, B		212	0.08
ESP1633						ESP - stratum 33 : BasqueCountry, public, D		1726	0.64
ESP1634						ESP - stratum 34 : BasqueCountry, private, A		506	0.19
ESP1635						ESP - stratum 35 : BasqueCountry, private, B		1069	0.39
ESP1636						ESP - stratum 36 : BasqueCountry, private, D		1039	0.38
ESP1737						ESP - stratum 37 : Valencia, public, NA		314	0.12
ESP1738						ESP - stratum 38 : Valencia, private, NA		150	0.06
ESP1839						ESP - stratum 39 : CeutaandMelilla, public, NA		116	0.04
ESP1840						ESP - stratum 40 : CeutaandMelilla, private, NA		64	0.02
EST0001						EST - stratum 01 : Est		3604	1.33
EST0002						EST - stratum 02 : Rus		1001	0.37
EST0003						EST - stratum 03 : Mix		174	0.06
FIN0001						FIN - stratum 01 : South-Urban-High		2542	0.94
FIN0002						FIN - stratum 02 : South-Urban-Low/Not 0		1227	0.45
FIN0003						FIN - stratum 03 : South-Urban-Low/Zero		543	0.20
FIN0004						FIN - stratum 04 : South-Rural-Low		169	0.06
FIN0005						FIN - stratum 05 : West-Urban-High		489	0.18
FIN0006						FIN - stratum 06 : West-Urban-Low		734	0.27
FIN0007						FIN - stratum 07 : West-Rural-Low		218	0.08
FIN0008						FIN - stratum 08 : East-Urban-High		137	0.05
FIN0009						FIN - stratum 09 : East-Urban-Low		311	0.11
FIN0010						FIN - stratum 10 : East-Rural-Low		163	0.06
FIN0011						FIN - stratum 11 : North-Urban-High		106	0.04
FIN0012						FIN - stratum 12 : North-Urban-Low		461	0.17

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						FIN0013	FIN - stratum 13 : North-Rural-Low	152	0.06
						FIN0014	FIN - stratum 14 : Swedish/Aland-Urban-Low	75	0.03
						FIN0015	FIN - stratum 15 : Swedish/Aland-Rural-Low	77	0.03
						FIN0016	FIN - stratum 16 : Swedish/Not Aland-Urban-Low	1086	0.40
						FIN0017	FIN - stratum 17 : Swedish/Not Aland-Rural-Low	339	0.12
						FRA0001	FRA - stratum 01 : Lyc GT LS	2865	1.06
						FRA0002	FRA - stratum 02 : Coll LS	671	0.25
						FRA0003	FRA - stratum 03 : Lyc PRO LS	349	0.13
						FRA0004	FRA - stratum 04 : Lyc Agr LS	149	0.05
						FRA0005	FRA - stratum 05 : MSS	482	0.18
						FRA0006	FRA - stratum 06 : VSS	97	0.04
						GBR1101	QUK - stratum 01 : England, Maintained selective, North	59	0.02
						GBR1102	QUK - stratum 02 : England, Maintained selective, Midlands	40	0.01
						GBR1103	QUK - stratum 03 : England, Maintained selective, South	109	0.04
						GBR1104	QUK - stratum 04 : England, Maintained selective, Greater London	59	0.02
						GBR1105	QUK - stratum 05 : England, Maintained non-selective, North	1110	0.41
						GBR1106	QUK - stratum 06 : England, Maintained non-selective, Midlands	1195	0.44
						GBR1107	QUK - stratum 07 : England, Maintained non-selective, South	910	0.34
						GBR1108	QUK - stratum 08 : England, Maintained non-selective, Greater London	430	0.16
						GBR1109	QUK - stratum 09 : England, Independent, North	57	0.02
						GBR1110	QUK - stratum 10 : England, Independent, Midlands	76	0.03
						GBR1111	QUK - stratum 11 : England, Independent, South	96	0.04
						GBR1112	QUK - stratum 12 : England, Independent, Greater London	44	0.02

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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
						HKG0001	HKG - stratum 01 : Government	310	0.11
						HKG0002	HKG - stratum 02 : Aided or Caput	3812	1.40
						HKG0003	HKG - stratum 03 : Private or International	44	0.02
						HKG0004	HKG - stratum 04 : Direct Subsidy Scheme	504	0.19
						HRV0001	HRV - stratum 01 : Four year vocational prog.	930	0.34
						HRV0002	HRV - stratum 02 : Vocational - industrial - crafts prog.	268	0.10
						HRV0003	HRV - stratum 03 : Mixed type	2617	0.96
						HRV0004	HRV - stratum 04 : Art - vocational prog.	58	0.02
						HRV0005	HRV - stratum 05 : Gymnasium	1135	0.42
						HUN0001	HUN - stratum 01 : (1) Prim	239	0.09
						HUN0002	HUN - stratum 02 : (2) Gram 1	1545	0.57
						HUN0003	HUN - stratum 03 : (3) Gram 2	257	0.09
						HUN0004	HUN - stratum 04 : (4) Gram 3	183	0.07
						HUN0005	HUN - stratum 05 : (5) Voc Sec	1881	0.69
						HUN0006	HUN - stratum 06 : (6) Voc	705	0.26
						IRL0001	IRL - stratum 01 : Size <=40 / Community/Comprehensive	34	0.01
						IRL0002	IRL - stratum 02 : Size 41-80 / Community/Comprehensive	104	0.04
						IRL0003	IRL - stratum 03 : Size > 80 / Community/Comprehensive	586	0.22
						IRL0004	IRL - stratum 04 : Size <=40 / Secondary	135	0.05
						IRL0005	IRL - stratum 05 : Size 41-80 / Secondary	561	0.21
						IRL0006	IRL - stratum 06 : Size > 80 / Secondary	1964	0.72
						IRL0007	IRL - stratum 07 : Size <=40 / Vocational	100	0.04
						IRL0008	IRL - stratum 08 : Size 41-80 / Vocational	330	0.12
						IRL0009	IRL - stratum 09 : Size > 80 / Vocational	566	0.21
						IRL0011	IRL - stratum 11 : Project Maths	636	0.23

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ISR0001	ISR - stratum 01	2497	0.92
						ISR0002	ISR - stratum 02	324	0.12
						ISR0003	ISR - stratum 03	110	0.04
						ISR0004	ISR - stratum 04	311	0.11
						ISR0005	ISR - stratum 05	778	0.29
						ISR0006	ISR - stratum 06	125	0.05
						ISR0007	ISR - stratum 07	211	0.08
						ISR0008	ISR - stratum 08	521	0.19
						ISR0009	ISR - stratum 09	73	0.03
						ISR0011	ISR - stratum 11	58	0.02
						ISR0012	ISR - stratum 12	47	0.02
						ITA0101	ITA - REGION 01 stratum 01 : [Region 01] Bolzano Licei	66	0.02
						ITA0102	ITA - REGION 01 stratum 02 : [Region 01] Bolzano Tecnici	65	0.02
						ITA0103	ITA - REGION 01 stratum 03 : [Region 01] Bolzano Professionali	38	0.01
						ITA0104	ITA - REGION 01 stratum 04 : [Region 01] Bolzano Medie	4	0.00
						ITA0105	ITA - REGION 01 stratum 05 : [Region 01] Bolzano Formazione Professionale	56	0.02
						ITA0201	ITA - REGION 02 stratum 01 : [Region 02] Basilicata Licei	64	0.02
						ITA0202	ITA - REGION 02 stratum 02 : [Region 02] Basilicata Tecnici	49	0.02
						ITA0203	ITA - REGION 02 stratum 03 : [Region 02] Basilicata Professionali	55	0.02
						ITA0301	ITA - REGION 03 stratum 01 : [Region 03] Campania Licei	255	0.09

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0302	ITA - REGION 03 stratum 02 : [Region 03] Campania Tecnici							130	0.05
ITA0303	ITA - REGION 03 stratum 03 : [Region 03] Campania Professionali							55	0.02
ITA0401	ITA - REGION 04 stratum 01 : [Region 04] Emilia Romagna Licei							129	0.05
ITA0402	ITA - REGION 04 stratum 02 : [Region 04] Emilia Romagna Tecnici							94	0.03
ITA0403	ITA - REGION 04 stratum 03 : [Region 04] Emilia Romagna Professionali							67	0.02
ITA0404	ITA - REGION 04 stratum 04 : [Region 04] Emilia Romagna Medie							3	0.00
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							67	0.02
ITA0502	ITA - REGION 05 stratum 02 : [Region 05] Friuli Venezia Giulia Tecnici							65	0.02
ITA0503	ITA - REGION 05 stratum 03 : [Region 05] Friuli Venezia Giulia Professionali							41	0.02
ITA0504	ITA - REGION 05 stratum 04 : [Region 05] Friuli Venezia Giulia Medie							3	0.00
ITA0505	ITA - REGION 05 stratum 05 : [Region 05] Friuli Venezia Giulia Formazione Professionale							47	0.02
ITA0601	ITA - REGION 06 stratum 01 : [Region 06] Liguria Licei							32	0.01
ITA0602	ITA - REGION 06 stratum 02 : [Region 06] Liguria Tecnici							49	0.02
ITA0603	ITA - REGION 06 stratum 03 : [Region 06] Liguria Professionali							45	0.02
ITA0604	ITA - REGION 06 stratum 04 : [Region 06] Liguria Medie							6	0.00



*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0605	ITA - REGION 06 stratum 05 : [Region 06] Liguria Formazione Professionale							33	0.01
ITA0701	ITA - REGION 07 stratum 01 : [Region 07] Lombardia Licei							248	0.09
ITA0702	ITA - REGION 07 stratum 02 : [Region 07] Lombardia Tecnici							214	0.08
ITA0703	ITA - REGION 07 stratum 03 : [Region 07] Lombardia Professionali							55	0.02
ITA0704	ITA - REGION 07 stratum 04 : [Region 07] Lombardia Medie							8	0.00
ITA0705	ITA - REGION 07 stratum 05 : [Region 07] Lombardia Formazione Professionale							46	0.02
ITA0801	ITA - REGION 08 stratum 01 : [Region 08] Piemonte Licei							134	0.05
ITA0802	ITA - REGION 08 stratum 02 : [Region 08] Piemonte Tecnici							79	0.03
ITA0803	ITA - REGION 08 stratum 03 : [Region 08] Piemonte Professionali							60	0.02
ITA0804	ITA - REGION 08 stratum 04 : [Region 08] Piemonte Medie							5	0.00
ITA0805	ITA - REGION 08 stratum 05 : [Region 08] Piemonte Formazione Professionale							58	0.02
ITA0901	ITA - REGION 09 stratum 01 : [Region 09] Puglia Licei							163	0.06
ITA0902	ITA - REGION 09 stratum 02 : [Region 09] Puglia Tecnici							59	0.02
ITA0903	ITA - REGION 09 stratum 03 : [Region 09] Puglia Professionali							52	0.02
ITA0904	ITA - REGION 09 stratum 04 : [Region 09] Puglia Medie							3	0.00
ITA0905	ITA - REGION 09 stratum 05 : [Region 09] Puglia Formazione Professionale							13	0.00
ITA1001	ITA - REGION 10 stratum 01 : [Region 10] Sardegna Licei							16	0.01

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1002	ITA - REGION 10 stratum 02 : [Region 10] Sardegna Tecnici							32	0.01
ITA1003	ITA - REGION 10 stratum 03 : [Region 10] Sardegna Professionali							35	0.01
ITA1004	ITA - REGION 10 stratum 04 : [Region 10] Sardegna Medie							4	0.00
ITA1101	ITA - REGION 11 stratum 01 : [Region 11] Sicilia Licei							191	0.07
ITA1102	ITA - REGION 11 stratum 02 : [Region 11] Sicilia Tecnici							55	0.02
ITA1103	ITA - REGION 11 stratum 03 : [Region 11] Sicilia Professionali							33	0.01
ITA1104	ITA - REGION 11 stratum 04 : [Region 11] Sicilia Medie							5	0.00
ITA1201	ITA - REGION 12 stratum 01 : [Region 12] Trento Licei							66	0.02
ITA1202	ITA - REGION 12 stratum 02 : [Region 12] Trento Tecnici							70	0.03
ITA1203	ITA - REGION 12 stratum 03 : [Region 12] Trento Professionali							22	0.01
ITA1205	ITA - REGION 12 stratum 05 : [Region 12] Trento Formazione Professionale							50	0.02
ITA1301	ITA - REGION 13 stratum 01 : [Region 13] Veneto (Other) Licei							120	0.04
ITA1302	ITA - REGION 13 stratum 02 : [Region 13] Veneto (Other) Tecnici							101	0.04
ITA1303	ITA - REGION 13 stratum 03 : [Region 13] Veneto (Other) Professionali							52	0.02
ITA1304	ITA - REGION 13 stratum 04 : [Region 13] Veneto (Other) Medie							2	0.00
ITA1305	ITA - REGION 13 stratum 05 : [Region 13] Veneto (Other) Formazione Professionale							64	0.02
ITA1306	ITA - REGION 13 stratum 06 : [Region 13] Veneto (Rovigo) Licei							34	0.01

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1307	ITA - REGION 13 stratum 07 : [Region 13] Veneto (Rovigo) Tecnici							60	0.02
ITA1308	ITA - REGION 13 stratum 08 : [Region 13] Veneto (Rovigo) Professionali							61	0.02
ITA1310	ITA - REGION 13 stratum 10 : [Region 13] Veneto (Rovigo) Formazione Professionale							59	0.02
ITA1401	ITA - REGION 14 stratum 01 : [Region 14] Abruzzo Licei							63	0.02
ITA1402	ITA - REGION 14 stratum 02 : [Region 14] Abruzzo Tecnici							67	0.02
ITA1403	ITA - REGION 14 stratum 03 : [Region 14] Abruzzo Professionali							27	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							69	0.03
ITA1502	ITA - REGION 15 stratum 02 : [Region 15] Calabria Tecnici							64	0.02
ITA1503	ITA - REGION 15 stratum 03 : [Region 15] Calabria Professionali							33	0.01
ITA1504	ITA - REGION 15 stratum 04 : [Region 15] Calabria Medie							7	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							196	0.07
ITA1602	ITA - REGION 16 stratum 02 : [Region 16] Lazio Tecnici							80	0.03
ITA1603	ITA - REGION 16 stratum 03 : [Region 16] Lazio Professionali							44	0.02
ITA1604	ITA - REGION 16 stratum 04 : [Region 16] Lazio Medie							13	0.00
ITA1701	ITA - REGION 17 stratum 01 : [Region 17] Marche Licei							32	0.01
ITA1702	ITA - REGION 17 stratum 02 : [Region 17] Marche Tecnici							69	0.03

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1703	ITA - REGION 17 stratum 03 : [Region 17] Marche Professionali							29	0.01
ITA1704	ITA - REGION 17 stratum 04 : [Region 17] Marche Medie							6	0.00
ITA1705	ITA - REGION 17 stratum 05 : [Region 17] Marche Formazione Professionale							9	0.00
ITA1801	ITA - REGION 18 stratum 01 : [Region 18] Molise Licei							58	0.02
ITA1802	ITA - REGION 18 stratum 02 : [Region 18] Molise Tecnici							34	0.01
ITA1803	ITA - REGION 18 stratum 03 : [Region 18] Molise Professionali							39	0.01
ITA1804	ITA - REGION 18 stratum 04 : [Region 18] Molise Medie							2	0.00
ITA1901	ITA - REGION 19 stratum 01 : [Region 19] Toscana Licei							130	0.05
ITA1902	ITA - REGION 19 stratum 02 : [Region 19] Toscana Tecnici							41	0.02
ITA1903	ITA - REGION 19 stratum 03 : [Region 19] Toscana Professionali							54	0.02
ITA1904	ITA - REGION 19 stratum 04 : [Region 19] Toscana Medie							3	0.00
ITA1905	ITA - REGION 19 stratum 05 : [Region 19] Toscana Formazione Professionale							59	0.02
ITA2001	ITA - REGION 20 stratum 01 : [Region 20] Umbria Licei							68	0.03
ITA2002	ITA - REGION 20 stratum 02 : [Region 20] Umbria Tecnici							31	0.01
ITA2003	ITA - REGION 20 stratum 03 : [Region 20] Umbria Professionali							48	0.02
ITA2004	ITA - REGION 20 stratum 04 : [Region 20] Umbria Medie							5	0.00
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							107	0.04

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA2102						ITA - REGION 21 stratum 02 : [Region 21] Valle dAosta Tecnici		51	0.02
ITA2103						ITA - REGION 21 stratum 03 : [Region 21] Valle dAosta Professionali		47	0.02
ITA2104						ITA - REGION 21 stratum 04 : [Region 21] Valle dAosta Medie		4	0.00
JPN0101						JPN - stratum 01 : 01: Public and Academic		3137	1.16
JPN0202						JPN - stratum 02 : 02: Public and Practical		1355	0.50
JPN0203						JPN - stratum 03 : 03: Private and Academic		1532	0.56
JPN0204						JPN - stratum 04 : 04: Private and Practical		327	0.12
KOR0101						KOR - stratum 01 : Stratum 1: Lower secondary/General		295	0.11
KOR0202						KOR - stratum 02 : Stratum 2: Upper secondary/General		3734	1.38
KOR0302						KOR - stratum 02 : Stratum 2: Upper secondary/General		3734	1.38
KOR0403						KOR - stratum 03 : Stratum 3: Upper secondary/Vocational		1004	0.37
MAC0001						MAC - stratum 01 : Stratum 1: Public, Grammar-International, Chinese and Portuguese		121	0.04
MAC0002						MAC - stratum 02 : Stratum 2: Public, Technical-vocational, Chinese		102	0.04
MAC0003						MAC - stratum 03 : Stratum 3: Private-in-Net, Grammar-International, Chinese		3441	1.27
MAC0004						MAC - stratum 04 : Stratum 4: Private-in-Net, Grammar-International, English		195	0.07
MAC0005						MAC - stratum 05 : Stratum 5: Private-in-Net, Grammar-International, Chinese and English		434	0.16
MAC0006						MAC - stratum 06 : Stratum 6: Private-in-Net, Technical-vocational, Chinese		140	0.05
MAC0007						MAC - stratum 07 : Stratum 7: Private-not- in-Net, Grammar-International, Chinese		351	0.13

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MAC0008						MAC - stratum 08 : Stratum 8: Private-not-in-Net, Grammar-International, English		377	0.14
MAC0009						MAC - stratum 09 : Stratum 9: Private-not-in-Net, Grammar-International, Portuguese		41	0.02
MAC0010						MAC - stratum 10 : Stratum 10: Private-not-in-Net, Grammar-International, Chinese and English		133	0.05
MNE0001						MNE - stratum 01 : A-Primary-Central		3	0.00
MNE0002						MNE - stratum 02 : A-Primary-North		11	0.00
MNE0004						MNE - stratum 04 : B-Gimnazija-Central		568	0.21
MNE0005						MNE - stratum 05 : B-Gimnazija -North		491	0.18
MNE0006						MNE - stratum 06 : B-Gimnazija -South		150	0.06
MNE0007						MNE - stratum 07 : C-Vocational-Central		1295	0.48
MNE0008						MNE - stratum 08 : C-Vocational-North		980	0.36
MNE0009						MNE - stratum 09 : C-Vocational-South		375	0.14
MNE0010						MNE - stratum 10 : D-Mixed-North		275	0.10
MNE0011						MNE - stratum 11 : D-Mixed-South		596	0.22
MYS0101						MYS - stratum 01 : MOE Fully Residential School		91	0.03
MYS0102						MYS - stratum 02 : MOE National Secondary School		4247	1.57
MYS0103						MYS - stratum 03 : MOE Religious School		166	0.06
MYS0104						MYS - stratum 04 : MOE Technical School		295	0.11
MYS0106						MYS - stratum 06 : non-MOE Other Schools		303	0.11
MYS0201						MYS - stratum 01 : MOE Fully Residential School		91	0.03
MYS0202						MYS - stratum 02 : MOE National Secondary School		4247	1.57
MYS0203						MYS - stratum 03 : MOE Religious School		166	0.06
MYS0204						MYS - stratum 04 : MOE Technical School		295	0.11
MYS0205						MYS - stratum 05 : non-MOE MARA Junior Science College		95	0.04

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
MYS0206						MYS - stratum 06 : non-MOE Other Schools		303	0.11
NLD0001						NLD - stratum 01 : 01_PRO/VMBO		2333	0.86
NLD0002						NLD - stratum 02 : 02_HAVO/VWO		1942	0.72
NLD0003						NLD - stratum 03 : 03_General Education		167	0.06
NLD0004						NLD - stratum 04 : 04_Private Education		18	0.01
NOR0001						NOR - stratum 01 : Lower secondary schools		4632	1.71
NOR0002						NOR - stratum 02 : Upper secondary schools		2	0.00
NOR0003						NOR - stratum 03 : Mixed/Both		52	0.02
POL0001						POL - stratum 01 : 1 – Public Gymnasium		4237	1.56
POL0002						POL - stratum 02 : 2 – Private Gymnasium		357	0.13
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	0.07
PRT0002						PRT - stratum 02 : Alentejo - Alentejo Litoral		89	0.03
PRT0003						PRT - stratum 03 : Alentejo - Alto Alentejo		126	0.05
PRT0004						PRT - stratum 04 : Alentejo - Baixo Alentejo		125	0.05
PRT0005						PRT - stratum 05 : Alentejo - Lezíria do Tejo		207	0.08
PRT0006						PRT - stratum 06 : Algarve - Algarve		723	0.27
PRT0007						PRT - stratum 07 : Centro - Baixo Mondego		152	0.06
PRT0008						PRT - stratum 08 : Centro - Baixo Vouga		169	0.06
PRT0009						PRT - stratum 09 : Centro - Beira Interior Norte		66	0.02
PRT0010						PRT - stratum 10 : Centro - Beira Interior Sul		50	0.02
PRT0011						PRT - stratum 11 : Centro - Cova da Beira		36	0.01
PRT0012						PRT - stratum 12 : Centro - Dão Lafões		151	0.06
PRT0013						PRT - stratum 13 : Centro - Médio Tejo		85	0.03

*Number of Observations: 271323*

*Number of Variables: 319*

*Organization 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	0.06
						PRT0015	PRT - stratum 15 : Centro - Pinhal Interior Norte	90	0.03
						PRT0016	PRT - stratum 16 : Centro - Pinhal Interior Sul	39	0.01
						PRT0017	PRT - stratum 17 : Centro - Pinhal Litoral	118	0.04
						PRT0018	PRT - stratum 18 : Centro - Serra da Estrela	48	0.02
						PRT0019	PRT - stratum 19 : Lisboa - Grande Lisboa	804	0.30
						PRT0020	PRT - stratum 20 : Lisboa - Península de Setúbal	345	0.13
						PRT0021	PRT - stratum 21 : Norte - Alto Trás-os-Montes	72	0.03
						PRT0022	PRT - stratum 22 : Norte - Ave	294	0.11
						PRT0023	PRT - stratum 23 : Norte - Cávado	229	0.08
						PRT0024	PRT - stratum 24 : Norte - Douro	105	0.04
						PRT0025	PRT - stratum 25 : Norte - Entre Douro e Vouga	120	0.04
						PRT0026	PRT - stratum 26 : Norte - Grande Porto	582	0.21
						PRT0027	PRT - stratum 27 : Norte - Minho Lima	95	0.04
						PRT0028	PRT - stratum 28 : Norte - Tâmega	307	0.11
						PRT0029	PRT - stratum 29 : Região Autónoma da Madeira	35	0.01
						PRT0030	PRT - stratum 30 : Região Autónoma dos Açores	103	0.04
						QCN0001	QCN - stratum 01 : ISCED2/General/no selectivity	1930	0.71
						QCN0002	QCN - stratum 02 : Mixed ISCED/General/no selectivity	779	0.29
						QCN0003	QCN - stratum 03 : ISCED3/General/model	723	0.27
						QCN0004	QCN - stratum 04 : ISCED3/General/ordinary	658	0.24
						QCN0005	QCN - stratum 05 : Vocational/no selectivity	1087	0.40
						RUS9797	Undisclosed STRATUM - Russian Federation	5231	1.93
						SGP0101	SGP - stratum 01 : Public Secondary	5369	1.98
						SGP0201	SGP - stratum 01 : Public Secondary	5369	1.98



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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SGP0203	SGP - stratum 03 : Private Secondary	177	0.07
						SRB0001	SRB - stratum 01 : Prim	26	0.01
						SRB0002	SRB - stratum 02 : Voj Gym	262	0.10
						SRB0003	SRB - stratum 03 : Voj Tech	415	0.15
						SRB0004	SRB - stratum 04 : Voj Oth	520	0.19
						SRB0005	SRB - stratum 05 : Bel Gym	303	0.11
						SRB0006	SRB - stratum 06 : Bel Tech	429	0.16
						SRB0007	SRB - stratum 07 : Bel Oth	367	0.14
						SRB0008	SRB - stratum 08 : West Gym	259	0.10
						SRB0009	SRB - stratum 09 : West Tech	378	0.14
						SRB0010	SRB - stratum 10 : West Oth	612	0.23
						SRB0011	SRB - stratum 11 : East Gym	100	0.04
						SRB0012	SRB - stratum 12 : East Tech	158	0.06
						SRB0013	SRB - stratum 13 : East Oth	266	0.10
						SRB0014	SRB - stratum 14 : South Gym	163	0.06
						SRB0015	SRB - stratum 15 : South Tech	158	0.06
						SRB0016	SRB - stratum 16 : South Oth	268	0.10
						SVK0001	SVK - stratum 01 : Region 1 / ZS	163	0.06
						SVK0002	SVK - stratum 02 : Region 1 / GYM	124	0.05
						SVK0003	SVK - stratum 03 : Region 1 / others	118	0.04
						SVK0004	SVK - stratum 04 : Region 2 / ZS	155	0.06
						SVK0005	SVK - stratum 05 : Region 2 / GYM	102	0.04
						SVK0006	SVK - stratum 06 : Region 2 / others	163	0.06
						SVK0007	SVK - stratum 07 : Region 3 / ZS	162	0.06
						SVK0008	SVK - stratum 08 : Region 3 / GYM	74	0.03

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*Number of Variables: 319*

*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
						SVK0009	SVK - stratum 09 : Region 3 / others	240	0.09
						SVK0010	SVK - stratum 10 : Region 4 / ZS	213	0.08
						SVK0011	SVK - stratum 11 : Region 4 / GYM	176	0.06
						SVK0012	SVK - stratum 12 : Region 4 / others	189	0.07
						SVK0013	SVK - stratum 13 : Region 5 / ZS	240	0.09
						SVK0014	SVK - stratum 14 : Region 5 / GYM	167	0.06
						SVK0015	SVK - stratum 15 : Region 5 / others	326	0.12
						SVK0016	SVK - stratum 16 : Region 6 / ZS	209	0.08
						SVK0017	SVK - stratum 17 : Region 6 / GYM	117	0.04
						SVK0018	SVK - stratum 18 : Region 6 / others	185	0.07
						SVK0019	SVK - stratum 19 : Region 7 / ZS	380	0.14
						SVK0020	SVK - stratum 20 : Region 7 / GYM	222	0.08
						SVK0021	SVK - stratum 21 : Region 7 / others	219	0.08
						SVK0022	SVK - stratum 22 : Region 8 / ZS	293	0.11
						SVK0023	SVK - stratum 23 : Region 8 / GYM	161	0.06
						SVK0024	SVK - stratum 24 : Region 8 / others	280	0.10
						SVN0006	SVN - stratum 00 : OS - elementary school	59	0.02
						SVN0007	SVN - stratum 00 : IO-adult educational programme	4	0.00
						SVN0101	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0102	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.25
						SVN0103	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0104	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0105	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0201	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0202	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.25

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*Number of Variables: 319*

*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
						SVN0203	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0204	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0205	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0301	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0302	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.25
						SVN0303	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0304	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0305	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0401	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0403	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0404	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0405	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0501	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0503	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0504	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0505	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0601	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54
						SVN0602	SVN - stratum 02 : GIMs - gymnasia specialist	667	0.25
						SVN0603	SVN - stratum 03 : STSI - technical educational programmes	2306	0.85
						SVN0604	SVN - stratum 04 : SPI - vocational of medium duration	1275	0.47
						SVN0605	SVN - stratum 05 : NPI - vocational of short duration	145	0.05
						SVN0701	SVN - stratum 01 : GIMg - gymnasia general	1455	0.54

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
SVN0702						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.25
SVN0703						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85
SVN0704						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN0705						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SVN0801						SVN - stratum 01 : GIMg - gymnasia general		1455	0.54
SVN0802						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.25
SVN0803						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85
SVN0804						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN0805						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SVN0901						SVN - stratum 01 : GIMg - gymnasia general		1455	0.54
SVN0902						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.25
SVN0903						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85
SVN0904						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN0905						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SVN1001						SVN - stratum 01 : GIMg - gymnasia general		1455	0.54
SVN1002						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.25
SVN1003						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85
SVN1004						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN1005						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SVN1101						SVN - stratum 01 : GIMg - gymnasia general		1455	0.54
SVN1102						SVN - stratum 02 : GIMs - gymnasia specialist		667	0.25
SVN1103						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
SVN1104						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN1105						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SVN1201						SVN - stratum 01 : GIMg - gymnasia general		1455	0.54
SVN1203						SVN - stratum 03 : STSI - technical educational programmes		2306	0.85
SVN1204						SVN - stratum 04 : SPI - vocational of medium duration		1275	0.47
SVN1205						SVN - stratum 05 : NPI - vocational of short duration		145	0.05
SWE0001						SWE - stratum 01 : PUB/ LOWER SEC/ METRO		1445	0.53
SWE0002						SWE - stratum 02 : PUB/ LOWER SEC/ OTHER LARGE		1046	0.39
SWE0003						SWE - stratum 03 : PUB/ LOWER SEC/ AT LEAST 12500		854	0.31
SWE0004						SWE - stratum 04 : PUB/ LOWER SEC/ MANUFACTURING		315	0.12
SWE0005						SWE - stratum 05 : PUB/ LOWER SEC/ SPARSE POP		225	0.08
SWE0006						SWE - stratum 06 : PUB/ UPPER SEC		64	0.02
SWE0007						SWE - stratum 07 : INDEP/ LOWER SEC/ METRO		377	0.14
SWE0008						SWE - stratum 08 : INDEP/ LOWER SEC/ OTHER LARGE		280	0.10
SWE0009						SWE - stratum 09 : INDEP/ LOWER SEC/ AT LEAST 12500		64	0.02
SWE0010						SWE - stratum 10 : INDEP/ LOWER SEC/ MANUFACTURING		27	0.01
SWE0011						SWE - stratum 11 : INDEP/ LOWER SEC/ SPARSE POP		23	0.01
SWE0012						SWE - stratum 12 : INDEP/ UPPER SEC		16	0.01
TAP9797						Undisclosed STRATUM - Chinese Taipei		6046	2.23
TUR0001						TUR - stratum 01 : TR1 PRIMARY		7	0.00
TUR0002						TUR - stratum 02 : TR1 GENERAL SECONDARY		475	0.18

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
TUR0003						TUR - stratum 03 : TR1 VOCATIONAL AND TECHNICAL SECONDARY		309	0.11
TUR0004						TUR - stratum 04 : TR2 PRIMARY		4	0.00
TUR0005						TUR - stratum 05 : TR2 GENERAL SECONDARY		87	0.03
TUR0006						TUR - stratum 06 : TR2 VOCATIONAL AND TECHNICAL SECONDARY		103	0.04
TUR0007						TUR - stratum 07 : TR3 PRIMARY		4	0.00
TUR0008						TUR - stratum 08 : TR3 GENERAL SECONDARY		298	0.11
TUR0009						TUR - stratum 09 : TR3 VOCATIONAL AND TECHNICAL SECONDARY		283	0.10
TUR0010						TUR - stratum 10 : TR4 PRIMARY		2	0.00
TUR0011						TUR - stratum 11 : TR4 GENERAL SECONDARY		227	0.08
TUR0012						TUR - stratum 12 : TR4 VOCATIONAL AND TECHNICAL SECONDARY		230	0.08
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	0.11
TUR0016						TUR - stratum 16 : TR5 VOCATIONAL AND TECHNICAL SECONDARY		191	0.07
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	0.15
TUR0020						TUR - stratum 20 : TR6 VOCATIONAL AND TECHNICAL SECONDARY		227	0.08
TUR0021						TUR - stratum 21 : TR7 PRIMARY		3	0.00
TUR0022						TUR - stratum 22 : TR7 GENERAL SECONDARY		170	0.06
TUR0023						TUR - stratum 23 : TR7 VOCATIONAL AND TECHNICAL SECONDARY		88	0.03

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*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
TUR0024						TUR - stratum 24 : TR8 PRIMARY		5	0.00
TUR0025						TUR - stratum 25 : TR8 GENERAL SECONDARY		167	0.06
TUR0026						TUR - stratum 26 : TR8 VOCATIONAL AND TECHNICAL SECONDARY		88	0.03
TUR0027						TUR - stratum 27 : TR9 PRIMARY		10	0.00
TUR0028						TUR - stratum 28 : TR9 GENERAL SECONDARY		103	0.04
TUR0029						TUR - stratum 29 : TR9 VOCATIONAL AND TECHNICAL SECONDARY		99	0.04
TUR0030						TUR - stratum 30 : TRA PRIMARY		11	0.00
TUR0031						TUR - stratum 31 : TRA GENERAL SECONDARY		100	0.04
TUR0032						TUR - stratum 32 : TRA VOCATIONAL AND TECHNICAL SECONDARY		60	0.02
TUR0033						TUR - stratum 33 : TRB PRIMARY		19	0.01
TUR0034						TUR - stratum 34 : TRB GENERAL SECONDARY		162	0.06
TUR0035						TUR - stratum 35 : TRB VOCATIONAL AND TECHNICAL SECONDARY		62	0.02
TUR0036						TUR - stratum 36 : TRC PRIMARY		47	0.02
TUR0037						TUR - stratum 37 : TRC GENERAL SECONDARY		314	0.12
TUR0038						TUR - stratum 38 : TRC VOCATIONAL AND TECHNICAL SECONDARY		131	0.05
URY0001						URY - stratum 01 : Public General Secondary Schools and Military School,Lower secondary only		1063	0.39
URY0002						URY - stratum 02 : Public General Secondary Schools and Military School,Mixed		1566	0.58
URY0003						URY - stratum 03 : Public General Secondary Schools and Military School,Upper secondary only		975	0.36
URY0004						URY - stratum 04 : Private General Secondary Schools,Lower secondary only		43	0.02

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						URY0005	URY - stratum 05 : Private General Secondary Schools,Mixed	792	0.29
						URY0006	URY - stratum 06 : Private General Secondary Schools,Upper secondary only	42	0.02
						URY0007	URY - stratum 07 : Public Technical Secondary Schools,Lower secondary only	126	0.05
						URY0008	URY - stratum 08 : Public Technical Secondary Schools,Mixed	580	0.21
						URY0009	URY - stratum 09 : Public Technical Secondary Schools,Upper secondary only	107	0.04
						URY0010	URY - stratum 10 : Rural Schools with Lower Secondary Degree,Lower secondary only	21	0.01
						USA9797	Undisclosed STRATUM - United States of America	4978	1.83
OECD	OECD country	Num	1.	4	18 - 18	0	Non-OECD	88314	32.55
						1	OECD	183009	67.45
NC	National Centre 6-digit Code	Char	\$6.	5	19 - 24	003600	Australia	14481	5.34
						004000	Austria	4755	1.75
						005600	Belgium	8597	3.17
						007600	Brazil	5506	2.03
						010000	Bulgaria	5282	1.95
						012400	Canada	21544	7.94
						015200	Chile	6856	2.53
						015601	China (Shanghai)	5177	1.91
						015800	Chinese Taipei	6046	2.23
						017000	Colombia	9073	3.34
						019100	Croatia	5008	1.85



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						020300	Czech Republic	5327	1.96
						020800	Denmark	7481	2.76
						023300	Estonia	4779	1.76
						024600	Finland	8829	3.25
						025000	France	4613	1.70
						027600	Germany	5001	1.84
						034400	Hong Kong-China	4670	1.72
						034800	Hungary	4810	1.77
						037200	Ireland	5016	1.85
						037600	Israel	5055	1.86
						038000	Italy	5495	2.03
						039200	Japan	6351	2.34
						041000	Republic of Korea	5033	1.85
						044600	Macao-China	5335	1.97
						045800	Malaysia	5197	1.92
						049900	Montenegro	4744	1.75
						052800	Netherlands	4460	1.64
						057800	Norway	4686	1.73
						061600	Poland	4607	1.70
						062000	Portugal	5722	2.11
						064300	Russian Federation	5231	1.93
						068800	Serbia	4684	1.73
						070200	Singapore	5546	2.04
						070300	Slovak Republic	4678	1.72
						070500	Slovenia	5911	2.18

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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
						072400	Spain	10175	3.75
						075200	Sweden	4736	1.75
						078400	United Arab Emirates	11500	4.24
						079200	Turkey	4848	1.79
						082610	United Kingdom (excl.Scotland)	4185	1.54
						084000	United States of America	4978	1.83
						085800	Uruguay	5315	1.96
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	17614	6.49
						10	booklet 10	19609	7.23
						11	booklet 11	19430	7.16
						12	booklet 12	19448	7.17
						13	booklet 13	19496	7.19
						2	booklet 2	17534	6.46
						20	UH booklet	920	0.34
						21	booklet 21	3792	1.40
						22	booklet 22	3804	1.40
						23	booklet 23	3820	1.41
						24	booklet 24	3764	1.39
						25	booklet 25	3778	1.39
						26	booklet 26	3775	1.39
						27	booklet 27	3765	1.39

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*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						3	booklet 3	17560	6.47
						4	booklet 4	17485	6.44
						5	booklet 5	17562	6.47
						6	booklet 6	17732	6.54
						7	booklet 7	17594	6.48
						8	booklet 8	21571	7.95
						9	booklet 9	21270	7.84
FORMID	CBA Form ID	Num	2.	9	39 - 40	31	Form 31	3245	1.20
						32	Form 32	3210	1.18
						33	Form 33	3175	1.17
						34	Form 34	3222	1.19
						35	Form 35	3218	1.19
						36	Form 36	3208	1.18
						37	Form 37	3186	1.17
						38	Form 38	3193	1.18
						41	Form 41	5269	1.94
						42	Form 42	5311	1.96
						43	Form 43	5266	1.94
						44	Form 44	5243	1.93
						45	Form 45	5201	1.92
						46	Form 46	5173	1.91
						47	Form 47	5124	1.89
						48	Form 48	5228	1.93
						49	Form 49	5271	1.94

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Number of Variables: 319

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						50	Form 50	5229	1.93
						51	Form 51	5292	1.95
						52	Form 52	5286	1.95
						53	Form 53	5266	1.94
						54	Form 54	5305	1.96
						55	Form 55	5296	1.95
						56	Form 56	5258	1.94
						57	Form 57	5258	1.94
						58	Form 58	5211	1.92
						59	Form 59	5285	1.95
						60	Form 60	5253	1.94
						61	Form 61	5245	1.93
						62	Form 62	5299	1.95
						63	Form 63	5258	1.94
						64	Form 64	5299	1.95
						97	N/A	119540	44.06
PM00FQ01	MATH - P2012 Apartment Purchase Q1	Char	\$1.	10	41 - 41	0	Score 0	37458	13.81
						1	Score 1	31099	11.46
						7	N/A	201443	74.24
						8	Not reached	1323	0.49
PM00GQ01	MATH - P2012 An Advertising Column Q1	Char	\$1.	11	42 - 42	0	Score 0	74190	27.34
						1	Score 1	6906	2.55
						7	N/A	188405	69.44
						8	Not reached	1822	0.67

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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
PM00KQ02	MATH - P2012 Wheelchair Basketball Q2	Char	\$1.	12	43 - 43	0	Score 0	65135	24.01
						1	Score 1	12284	4.53
						7	N/A	189946	70.01
						8	Not reached	3958	1.46
PM033Q01	MATH - P2000 A View with a Room Q1	Char	\$1.	13	44 - 44	0	Score 0	21158	7.80
						1	Score 1	59792	22.04
						7	N/A	189864	69.98
						8	Not reached	509	0.19
PM034Q01T	MATH - P2000 Bricks Q1	Char	\$1.	14	45 - 45	0	Score 0	46741	17.23
						1	Score 1	31637	11.66
						7	N/A	189909	69.99
						8	Not reached	3036	1.12
PM155Q01	MATH - P2000 Pop Pyramids Q1	Char	\$1.	15	46 - 46	0	Score 0	28058	10.34
						1	Score 1	52528	19.36
						7	N/A	189869	69.98
						8	Not reached	868	0.32
PM155Q02D	MATH - P2000 Pop Pyramids Q2	Char	\$1.	16	47 - 47	0	Score 0	28167	10.38
						1	Score 1	11024	4.06
						2	Score 2	41626	15.34
						7	N/A	189870	69.98
8	Not reached	636	0.23						
PM155Q03D	MATH - P2000 Pop Pyramids Q3	Char	\$1.	17	48 - 48	0	Score 0	60393	22.26

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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
						1	Score 1	11191	4.12
						2	Score 2	8952	3.30
						7	N/A	189876	69.98
						8	Not reached	911	0.34
PM155Q04T	MATH - P2000 Pop Pyramids Q4	Char	\$1.	18	49 - 49	0	Score 0	36681	13.52
						1	Score 1	43752	16.13
						7	N/A	189871	69.98
						8	Not reached	1019	0.38
PM192Q01T	MATH - P2000 Containers Q1	Char	\$1.	19	50 - 50	0	Score 0	47978	17.68
						1	Score 1	32562	12.00
						7	N/A	190108	70.07
						8	Not reached	675	0.25
PM273Q01T	MATH - P2000 Pipelines Q1	Char	\$1.	20	51 - 51	0	Score 0	40920	15.08
						1	Score 1	41403	15.26
						7	N/A	188212	69.37
						8	Not reached	788	0.29
PM305Q01	MATH - P2000 Map Q1	Char	\$1.	21	52 - 52	0	Score 0	33585	12.38
						1	Score 1	47206	17.40
						7	N/A	190083	70.06
						8	Not reached	449	0.17
PM406Q01	MATH - P2003 Running Tracks Q1	Char	\$1.	22	53 - 53	0	Score 0	60025	22.12
						1	Score 1	20367	7.51

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Number of Variables: 319

Organization 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	190085	70.06
						8	Not reached	846	0.31
PM406Q02	MATH - P2003 Running Tracks Q2	Char	\$1.	23	54 - 54	0	Score 0	66515	24.52
						1	Score 1	13638	5.03
						7	N/A	190091	70.06
						8	Not reached	1079	0.40
PM408Q01T	MATH - P2003 Lotteries Q1	Char	\$1.	24	55 - 55	0	Score 0	51937	19.14
						1	Score 1	30276	11.16
						7	N/A	188206	69.37
						8	Not reached	904	0.33
PM411Q01	MATH - P2003 Diving Q1	Char	\$1.	25	56 - 56	0	Score 0	41605	15.33
						1	Score 1	38761	14.29
						7	N/A	189889	69.99
						8	Not reached	1068	0.39
PM411Q02	MATH - P2003 Diving Q2	Char	\$1.	26	57 - 57	0	Score 0	42321	15.60
						1	Score 1	35866	13.22
						7	N/A	191814	70.70
						8	Not reached	1322	0.49
PM420Q01T	MATH - P2003 Transport Q1	Char	\$1.	27	58 - 58	0	Score 0	42242	15.57
						1	Score 1	39861	14.69
						7	N/A	188211	69.37
						8	Not reached	1009	0.37

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM423Q01	MATH - P2003 Tossing Coins Q1	Char	\$1.	28	59 - 59	0	Score 0	18831	6.94
						1	Score 1	61785	22.77
						7	N/A	190083	70.06
						8	Not reached	624	0.23
PM442Q02	MATH - P2003 Braille Q2	Char	\$1.	29	60 - 60	0	Score 0	49165	18.12
						1	Score 1	29581	10.90
						7	N/A	190589	70.24
						8	Not reached	1988	0.73
PM446Q01	MATH - P2003 The Thermometer Cricket Q1	Char	\$1.	30	61 - 61	0	Score 0	28766	10.60
						1	Score 1	53209	19.61
						7	N/A	188243	69.38
						8	Not reached	1105	0.41
PM446Q02	MATH - P2003 The Thermometer Cricket Q2	Char	\$1.	31	62 - 62	0	Score 0	75169	27.70
						1	Score 1	6562	2.42
						7	N/A	188249	69.38
						8	Not reached	1343	0.49
PM447Q01	MATH - P2003 Tile Arrangement Q1	Char	\$1.	32	63 - 63	0	Score 0	27616	10.18
						1	Score 1	54678	20.15
						7	N/A	188316	69.41
						8	Not reached	713	0.26
PM462Q01D	MATH - P2003 The Third Side Q1	Char	\$1.	33	64 - 64	0	Score 0	65236	24.04
						1	Score 1	6769	2.49



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2	Score 2	6927	2.55
						7	N/A	189889	69.99
						8	Not reached	2502	0.92
PM464Q01T	MATH - P2003 The Fence Q1	Char	\$1.	34	65 - 65	0	Score 0	61434	22.64
						1	Score 1	19277	7.10
						7	N/A	188531	69.49
						8	Not reached	2081	0.77
PM474Q01	MATH - P2003 Running Time Q1	Char	\$1.	35	66 - 66	0	Score 0	23562	8.68
						1	Score 1	57356	21.14
						7	N/A	189860	69.98
						8	Not reached	545	0.20
PM496Q01T	MATH - P2003 Cash Withdrawal Q1	Char	\$1.	36	67 - 67	0	Score 0	38622	14.23
						1	Score 1	42109	15.52
						7	N/A	190084	70.06
						8	Not reached	508	0.19
PM496Q02	MATH - P2003 Cash Withdrawal Q2	Char	\$1.	37	68 - 68	0	Score 0	28285	10.42
						1	Score 1	52418	19.32
						7	N/A	190080	70.06
						8	Not reached	540	0.20
PM559Q01	MATH - P2003 Telephone Rates Q1	Char	\$1.	38	69 - 69	0	Score 0	30241	11.15
						1	Score 1	51431	18.96
						7	N/A	188213	69.37

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Not reached	1438	0.53
PM564Q01	MATH - P2003 Chair Lift Q1	Char	\$1.	39	70 - 70	0	Score 0	42813	15.78
						1	Score 1	36409	13.42
						7	N/A	190105	70.07
						8	Not reached	1996	0.74
PM564Q02	MATH - P2003 Chair Lift Q2	Char	\$1.	40	71 - 71	0	Score 0	42651	15.72
						1	Score 1	36454	13.44
						7	N/A	190104	70.07
						8	Not reached	2114	0.78
PM571Q01	MATH - P2003 Stop the Car Q1	Char	\$1.	41	72 - 72	0	Score 0	43125	15.89
						1	Score 1	36440	13.43
						7	N/A	190098	70.06
						8	Not reached	1660	0.61
PM603Q01T	MATH - P2003 Number Check Q1	Char	\$1.	42	73 - 73	0	Score 0	45534	16.78
						1	Score 1	34493	12.71
						7	N/A	190090	70.06
						8	Not reached	1206	0.44
PM800Q01	MATH - P2003 Computer Game Q1	Char	\$1.	43	74 - 74	0	Score 0	9741	3.59
						1	Score 1	72077	26.57
						7	N/A	187310	69.04
						8	Not reached	2195	0.81
PM803Q01T	MATH - P2003 Labels Q1	Char	\$1.	44	75 - 75	0	Score 0	58290	21.48

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Score 1	21481	7.92
						7	N/A	189980	70.02
						8	Not reached	1572	0.58
PM828Q01	MATH - P2003 Carbon Dioxide Q1	Char	\$1.	45	76 - 76	0	Score 0	58356	21.51
						1	Score 1	23230	8.56
						7	N/A	188215	69.37
						8	Not reached	1522	0.56
PM828Q02	MATH - P2003 Carbon Dioxide Q2	Char	\$1.	46	77 - 77	0	Score 0	36749	13.54
						1	Score 1	44548	16.42
						7	N/A	188222	69.37
						8	Not reached	1804	0.66
PM828Q03	MATH - P2003 Carbon Dioxide Q3	Char	\$1.	47	78 - 78	0	Score 0	58838	21.69
						1	Score 1	22336	8.23
						7	N/A	188220	69.37
						8	Not reached	1929	0.71
PM903Q01	MATH - P2012 Drip Rate Q1	Char	\$1.	48	79 - 79	0	Score 0	46645	17.19
						1	Score 1	9659	3.56
						2	Score 2	12676	4.67
						7	N/A	201440	74.24
						8	Not reached	903	0.33
PM903Q03	MATH - P2012 Drip Rate Q3	Char	\$1.	49	80 - 80	0	Score 0	47959	17.68
						1	Score 1	20912	7.71

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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	201443	74.24
						8	Not reached	1009	0.37
PM905Q01T	MATH - P2012 Tennis Balls Q1	Char	\$1.	50	81 - 81	0	Score 0	15424	5.68
						1	Score 1	53967	19.89
						7	N/A	201579	74.29
						8	Not reached	353	0.13
PM905Q02	MATH - P2012 Tennis Balls Q2	Char	\$1.	51	82 - 82	0	Score 0	33881	12.49
						1	Score 1	35383	13.04
						7	N/A	201575	74.29
						8	Not reached	484	0.18
PM906Q01	MATH - P2012 Crazy Ants Q1	Char	\$1.	52	83 - 83	0	Score 0	32551	12.00
						1	Score 1	47010	17.33
						7	N/A	189940	70.01
						8	Not reached	1822	0.67
PM906Q02	MATH - P2012 Crazy Ants Q2	Char	\$1.	53	84 - 84	0	Score 0	41103	15.15
						1	Score 1	8810	3.25
						2	Score 2	29307	10.80
						7	N/A	189944	70.01
						8	Not reached	2159	0.80
PM909Q01	MATH - P2012 Speeding Fines Q1	Char	\$1.	54	85 - 85	0	Score 0	9865	3.64
						1	Score 1	73202	26.98
						7	N/A	187483	69.10

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	VAR Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Not reached	773	0.28
PM909Q02	MATH - P2012 Speeding Fines Q2	Char	\$1.	55	86 - 86	0	Score 0	32502	11.98
						1	Score 1	50384	18.57
						7	N/A	187492	69.10
						8	Not reached	945	0.35
PM909Q03	MATH - P2012 Speeding Fines Q3	Char	\$1.	56	87 - 87	0	Score 0	54810	20.20
						1	Score 1	28004	10.32
						7	N/A	187485	69.10
						8	Not reached	1024	0.38
PM915Q01	MATH - P2012 Carbon Tax Q1	Char	\$1.	57	88 - 88	0	Score 0	49350	18.19
						1	Score 1	31406	11.58
						7	N/A	189028	69.67
						8	Not reached	1539	0.57
PM915Q02	MATH - P2012 Carbon Tax Q2	Char	\$1.	58	89 - 89	0	Score 0	25070	9.24
						1	Score 1	55607	20.49
						7	N/A	189026	69.67
						8	Not reached	1620	0.60
PM918Q01	MATH - P2012 Charts Q1	Char	\$1.	59	90 - 90	0	Score 0	8803	3.24
						1	Score 1	60513	22.30
						7	N/A	201632	74.31
						8	Not reached	375	0.14
PM918Q02	MATH - P2012 Charts Q2	Char	\$1.	60	91 - 91	0	Score 0	14230	5.24

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Score 1	55053	20.29
						7	N/A	201626	74.31
						8	Not reached	414	0.15
PM918Q05	MATH - P2012 Charts Q5	Char	\$1.	61	92 - 92	0	Score 0	15781	5.82
						1	Score 1	53481	19.71
						7	N/A	201627	74.31
						8	Not reached	434	0.16
PM919Q01	MATH - P2012 Zs Fan Merchandise Q1	Char	\$1.	62	93 - 93	0	Score 0	10884	4.01
						1	Score 1	58316	21.49
						7	N/A	201575	74.29
						8	Not reached	548	0.20
PM919Q02	MATH - P2012 Zs Fan Merchandise Q2	Char	\$1.	63	94 - 94	0	Score 0	38358	14.14
						1	Score 1	30750	11.33
						7	N/A	201576	74.29
						8	Not reached	639	0.24
PM923Q01	MATH - P2012 Sailing Ships Q1	Char	\$1.	64	95 - 95	0	Score 0	28628	10.55
						1	Score 1	40760	15.02
						7	N/A	201431	74.24
						8	Not reached	504	0.19
PM923Q03	MATH - P2012 Sailing Ships Q3	Char	\$1.	65	96 - 96	0	Score 0	33169	12.22
						1	Score 1	36090	13.30
						7	N/A	201434	74.24

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Not reached	630	0.23
PM923Q04	MATH - P2012 Sailing Ships Q4	Char	\$1.	66	97 - 97	0	Score 0	57177	21.07
						1	Score 1	12036	4.44
						7	N/A	201433	74.24
						8	Not reached	677	0.25
PM924Q02	MATH - P2012 Sauce Q2	Char	\$1.	67	98 - 98	0	Score 0	25050	9.23
						1	Score 1	42874	15.80
						7	N/A	201450	74.25
						8	Not reached	1949	0.72
PM934Q01	MATH - P2012 London Eye Q1	Char	\$1.	68	99 - 99	0	Score 0	11093	4.09
						1	Score 1	2965	1.09
						7	N/A	256273	94.45
						8	Not reached	992	0.37
PM934Q02	MATH - P2012 London Eye Q2	Char	\$1.	69	100 - 100	0	Score 0	7644	2.82
						1	Score 1	6321	2.33
						7	N/A	256272	94.45
						8	Not reached	1086	0.40
PM936Q01	MATH - P2012 Seats In A Theatre Q1	Char	\$1.	70	101 - 101	0	Score 0	8249	3.04
						1	Score 1	6234	2.30
						7	N/A	256300	94.46
						8	Not reached	540	0.20
PM936Q02	MATH - P2012 Seats In A Theatre Q2	Char	\$1.	71	102 - 102	0	Score 0	9072	3.34

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Score 1	5260	1.94
						7	N/A	256301	94.46
						8	Not reached	690	0.25
PM939Q01	MATH - P2012 Racing Q1	Char	\$1.	72	103 - 103	0	Score 0	7197	2.65
						1	Score 1	6878	2.53
						7	N/A	256296	94.46
						8	Not reached	952	0.35
PM939Q02	MATH - P2012 Racing Q2	Char	\$1.	73	104 - 104	0	Score 0	8573	3.16
						1	Score 1	5435	2.00
						7	N/A	256296	94.46
						8	Not reached	1019	0.38
PM942Q01	MATH - P2012 Climbing Mount Fuji Q1	Char	\$1.	74	105 - 105	0	Score 0	7402	2.73
						1	Score 1	7107	2.62
						7	N/A	256270	94.45
						8	Not reached	544	0.20
PM942Q02	MATH - P2012 Climbing Mount Fuji Q2	Char	\$1.	75	106 - 106	0	Score 0	12335	4.55
						1	Score 1	2132	0.79
						7	N/A	256274	94.45
						8	Not reached	582	0.21
PM942Q03	MATH - P2012 Climbing Mount Fuji Q3	Char	\$1.	76	107 - 107	0	Score 0	12080	4.45
						1	Score 1	555	0.20
						2	Score 2	1713	0.63



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	256275	94.45
						8	Not reached	700	0.26
PM943Q01	MATH - P2012 Arches Q1	Char	\$1.	77	108 - 108	0	Score 0	33100	12.20
						1	Score 1	35381	13.04
						7	N/A	201594	74.30
						8	Not reached	1248	0.46
PM943Q02	MATH - P2012 Arches Q2	Char	\$1.	78	109 - 109	0	Score 0	63017	23.23
						1	Score 1	5316	1.96
						7	N/A	201584	74.30
						8	Not reached	1406	0.52
PM948Q01	MATH - P2012 Part-Time Work Q1	Char	\$1.	79	110 - 110	0	Score 0	2763	1.02
						1	Score 1	11929	4.40
						7	N/A	256297	94.46
						8	Not reached	334	0.12
PM948Q02	MATH - P2012 Part-Time Work Q2	Char	\$1.	80	111 - 111	0	Score 0	5735	2.11
						1	Score 1	8885	3.27
						7	N/A	256301	94.46
						8	Not reached	402	0.15
PM948Q03	MATH - P2012 Part-Time Work Q3	Char	\$1.	81	112 - 112	0	Score 0	13073	4.82
						1	Score 1	1464	0.54
						7	N/A	256301	94.46
						8	Not reached	485	0.18

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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.	82	113 - 113	0	Score 0	28147	10.37
						1	Score 1	54511	20.09
						7	N/A	187486	69.10
						8	Not reached	1179	0.43
PM949Q02T	MATH - P2012 Roof Truss Design Q2	Char	\$1.	83	114 - 114	0	Score 0	54864	20.22
						1	Score 1	27653	10.19
						7	N/A	187490	69.10
						8	Not reached	1316	0.49
PM949Q03	MATH - P2012 Roof Truss Design Q3	Char	\$1.	84	115 - 115	0	Score 0	53119	19.58
						1	Score 1	2382	0.88
						2	Score 2	26511	9.77
						7	N/A	187933	69.27
PM953Q02	MATH - P2012 Flu Test Q2	Char	\$1.	85	116 - 116	0	Score 0	32859	12.11
						1	Score 1	34434	12.69
						7	N/A	201594	74.30
						8	Not reached	2436	0.90
PM953Q03	MATH - P2012 Flu Test Q3	Char	\$1.	86	117 - 117	0	Score 0	31437	11.59
						1	Score 1	35328	13.02
						7	N/A	201598	74.30
						8	Not reached	2960	1.09
PM953Q04D	MATH - P2012 Flu Test Q4	Char	\$1.	87	118 - 118	0	Score 0	49741	18.33

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Score 1	6001	2.21
						2	Score 2	10152	3.74
						7	N/A	201595	74.30
						8	Not reached	3834	1.41
PM954Q01	MATH - P2012 Medicine Doses Q1	Char	\$1.	88	119 - 119	0	Score 0	22070	8.13
						1	Score 1	46924	17.29
						7	N/A	201580	74.30
						8	Not reached	749	0.28
PM954Q02	MATH - P2012 Medicine Doses Q2	Char	\$1.	89	120 - 120	0	Score 0	45864	16.90
						1	Score 1	22875	8.43
						7	N/A	201582	74.30
						8	Not reached	1002	0.37
PM954Q04	MATH - P2012 Medicine Doses Q4	Char	\$1.	90	121 - 121	0	Score 0	49074	18.09
						1	Score 1	19529	7.20
						7	N/A	201582	74.30
						8	Not reached	1138	0.42
PM955Q01	MATH - P2012 Migration Q1	Char	\$1.	91	122 - 122	0	Score 0	24139	8.90
						1	Score 1	56806	20.94
						7	N/A	188404	69.44
						8	Not reached	1974	0.73
PM955Q02	MATH - P2012 Migration Q2	Char	\$1.	92	123 - 123	0	Score 0	53782	19.82
						1	Score 1	26912	9.92

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	188409	69.44
						8	Not reached	2220	0.82
PM955Q03	MATH - P2012 Migration Q3	Char	\$1.	93	124 - 124	0	Score 0	67844	25.00
						1	Score 1	5118	1.89
						2	Score 2	7559	2.79
						7	N/A	188410	69.44
						8	Not reached	2392	0.88
PM957Q01	MATH - P2012 Helen The Cyclist Q1	Char	\$1.	94	125 - 125	0	Score 0	6392	2.36
						1	Score 1	7896	2.91
						7	N/A	256271	94.45
						8	Not reached	764	0.28
PM957Q02	MATH - P2012 Helen The Cyclist Q2	Char	\$1.	95	126 - 126	0	Score 0	9154	3.37
						1	Score 1	5088	1.88
						7	N/A	256276	94.45
						8	Not reached	805	0.30
PM957Q03	MATH - P2012 Helen The Cyclist Q3	Char	\$1.	96	127 - 127	0	Score 0	13210	4.87
						1	Score 1	975	0.36
						7	N/A	256275	94.45
						8	Not reached	863	0.32
PM961Q02	MATH - P2012 Chocolate Q2	Char	\$1.	97	128 - 128	0	Score 0	13416	4.94
						1	Score 1	853	0.31
						7	N/A	256300	94.46

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						8	Not reached	754	0.28
PM961Q03	MATH - P2012 Chocolate Q3	Char	\$1.	98	129 - 129	0	Score 0	7979	2.94
						1	Score 1	6227	2.30
						7	N/A	256297	94.46
						8	Not reached	820	0.30
PM961Q05	MATH - P2012 Chocolate Q5	Char	\$1.	99	130 - 130	0	Score 0	6648	2.45
						1	Score 1	3351	1.24
						2	Score 2	4127	1.52
						7	N/A	256300	94.46
						8	Not reached	897	0.33
PM967Q01	MATH - P2012 Wooden Train Set Q1	Char	\$1.	100	131 - 131	0	Score 0	9844	3.63
						1	Score 1	4150	1.53
						7	N/A	256299	94.46
						8	Not reached	1030	0.38
PM967Q03T	MATH - P2012 Wooden Train Set Q3	Char	\$1.	101	132 - 132	0	Score 0	12442	4.59
						1	Score 1	1309	0.48
						7	N/A	256298	94.46
						8	Not reached	1274	0.47
PM982Q01	MATH - P2012 Employment Data Q1	Char	\$1.	102	133 - 133	0	Score 0	11900	4.39
						1	Score 1	68830	25.37
						7	N/A	189922	70.00
						8	Not reached	671	0.25

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM982Q02	MATH - P2012 Employment Data Q2	Char	\$1.	103	134 - 134	0	Score 0	55621	20.50
						1	Score 1	24964	9.20
						7	N/A	189923	70.00
						8	Not reached	815	0.30
PM982Q03T	MATH - P2012 Employment Data Q3	Char	\$1.	104	135 - 135	0	Score 0	28970	10.68
						1	Score 1	51554	19.00
						7	N/A	189925	70.00
						8	Not reached	874	0.32
PM982Q04	MATH - P2012 Employment Data Q4	Char	\$1.	105	136 - 136	0	Score 0	40542	14.94
						1	Score 1	39600	14.60
						7	N/A	190257	70.12
						8	Not reached	924	0.34
PM985Q01	MATH - P2012 Which Car Q1	Char	\$1.	106	137 - 137	0	Score 0	2443	0.90
						1	Score 1	12289	4.53
						7	N/A	256269	94.45
						8	Not reached	322	0.12
PM985Q02	MATH - P2012 Which Car Q2	Char	\$1.	107	138 - 138	0	Score 0	8051	2.97
						1	Score 1	6635	2.45
						7	N/A	256270	94.45
						8	Not reached	367	0.14
PM985Q03	MATH - P2012 Which Car Q3	Char	\$1.	108	139 - 139	0	Score 0	9071	3.34
						1	Score 1	4032	1.49

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	257896	95.05
						8	Not reached	324	0.12
PM991Q01	MATH - P2012 Garage Q1	Char	\$1.	109	140 - 140	0	Score 0	5561	2.05
						1	Score 1	9055	3.34
						7	N/A	256270	94.45
						8	Not reached	437	0.16
PM991Q02D	MATH - P2012 Garage Q2	Char	\$1.	110	141 - 141	0	Score 0	13776	5.08
						1	Score 1	345	0.13
						2	Score 2	472	0.17
						7	N/A	256275	94.45
						8	Not reached	455	0.17
PM992Q01	MATH - P2012 Spacers Q1	Char	\$1.	111	142 - 142	0	Score 0	19094	7.04
						1	Score 1	62207	22.93
						7	N/A	189022	69.67
						8	Not reached	1000	0.37
PM992Q02	MATH - P2012 Spacers Q2	Char	\$1.	112	143 - 143	0	Score 0	65263	24.05
						1	Score 1	15840	5.84
						7	N/A	189024	69.67
						8	Not reached	1196	0.44
PM992Q03	MATH - P2012 Spacers Q3	Char	\$1.	113	144 - 144	0	Score 0	73205	26.98
						1	Score 1	7757	2.86
						7	N/A	189025	69.67

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Number of Variables: 319

Organization 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	Not reached	1336	0.49
PM995Q01	MATH - P2012 Revolving Door Q1	Char	\$1.	114	145 - 145	0	Score 0	28388	10.46
						1	Score 1	40416	14.90
						7	N/A	201441	74.24
						8	Not reached	1078	0.40
PM995Q02	MATH - P2012 Revolving Door Q2	Char	\$1.	115	146 - 146	0	Score 0	65743	24.23
						1	Score 1	2959	1.09
						7	N/A	201442	74.24
						8	Not reached	1179	0.43
PM995Q03	MATH - P2012 Revolving Door Q3	Char	\$1.	116	147 - 147	0	Score 0	36000	13.27
						1	Score 1	32594	12.01
						7	N/A	201447	74.25
						8	Not reached	1282	0.47
PM998Q02	MATH - P2012 Bike Rental Q2	Char	\$1.	117	148 - 148	0	Score 0	24511	9.03
						1	Score 1	55787	20.56
						7	N/A	188415	69.44
						8	Not reached	2610	0.96
PM998Q04T	MATH - P2012 Bike Rental Q4	Char	\$1.	118	149 - 149	0	Score 0	48791	17.98
						1	Score 1	31208	11.50
						7	N/A	188415	69.44
						8	Not reached	2909	1.07
PR220Q01	READ - P2000 South Pole Q1	Char	\$1.	119	150 - 150	0	Score 0	50046	18.45



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Number of Variables: 319

Organization 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	Score 1	28397	10.47
						7	N/A	190265	70.12
						8	Not reached	2615	0.96
PR220Q02B	READ - P2000 South Pole Q2B	Char	\$1.	120	151 - 151	0	Score 0	31397	11.57
						1	Score 1	46026	16.96
						7	N/A	190268	70.13
						8	Not reached	3632	1.34
PR220Q04	READ - P2000 South Pole Q4	Char	\$1.	121	152 - 152	0	Score 0	34914	12.87
						1	Score 1	42316	15.60
						7	N/A	190270	70.13
						8	Not reached	3823	1.41
PR404Q03	READ - P2009 Sleep Q3	Char	\$1.	122	153 - 153	0	Score 0	20868	7.69
						1	Score 1	59291	21.85
						7	N/A	190346	70.15
						8	Not reached	818	0.30
PR404Q06	READ - P2009 Sleep Q6	Char	\$1.	123	154 - 154	0	Score 0	41865	15.43
						1	Score 1	38106	14.04
						7	N/A	190349	70.16
						8	Not reached	1003	0.37
PR404Q07T	READ - P2009 Sleep Q7	Char	\$1.	124	155 - 155	0	Score 0	53576	19.75
						1	Score 1	26366	9.72
						7	N/A	190349	70.16

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Number of Variables: 319

Organization 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	Not reached	1032	0.38
PR404Q10A	READ - P2009 Sleep Q10A	Char	\$1.	125	156 - 156	0	Score 0	44545	16.42
						1	Score 1	35304	13.01
						7	N/A	190354	70.16
						8	Not reached	1120	0.41
PR404Q10B	READ - P2009 Sleep Q10B	Char	\$1.	126	157 - 157	0	Score 0	50717	18.69
						1	Score 1	28814	10.62
						7	N/A	190354	70.16
						8	Not reached	1438	0.53
PR406Q01	READ - P2009 Kokeshi Dolls Q1	Char	\$1.	127	158 - 158	0	Score 0	27145	10.00
						1	Score 1	50133	18.48
						7	N/A	192596	70.98
						8	Not reached	1449	0.53
PR406Q02	READ - P2009 Kokeshi Dolls Q2	Char	\$1.	128	159 - 159	0	Score 0	49926	18.40
						1	Score 1	29210	10.77
						7	N/A	190369	70.16
						8	Not reached	1818	0.67
PR406Q05	READ - P2009 Kokeshi Dolls Q5	Char	\$1.	129	160 - 160	0	Score 0	21506	7.93
						1	Score 1	57757	21.29
						7	N/A	190364	70.16
						8	Not reached	1696	0.63
PR412Q01	READ - P2009 World Languages Q1	Char	\$1.	130	161 - 161	0	Score 0	12959	4.78

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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
						1	Score 1	70147	25.85
						7	N/A	186248	68.64
						8	Not reached	1969	0.73
PR412Q05	READ - P2009 World Languages Q5	Char	\$1.	131	162 - 162	0	Score 0	36424	13.42
						1	Score 1	46463	17.12
						7	N/A	186247	68.64
						8	Not reached	2189	0.81
PR412Q06T	READ - P2009 World Languages Q6	Char	\$1.	132	163 - 163	0	Score 0	50592	18.65
						1	Score 1	31842	11.74
						7	N/A	186253	68.65
						8	Not reached	2636	0.97
PR412Q08	READ - P2009 World Languages Q8	Char	\$1.	133	164 - 164	0	Score 0	52659	19.41
						1	Score 1	30083	11.09
						7	N/A	186262	68.65
						8	Not reached	2319	0.85
PR420Q02	READ - P2009 Childrens Futures Q2	Char	\$1.	134	165 - 165	0	Score 0	15441	5.69
						1	Score 1	68237	25.15
						7	N/A	186713	68.82
						8	Not reached	932	0.34
PR420Q06	READ - P2009 Childrens Futures Q6	Char	\$1.	135	166 - 166	0	Score 0	48089	17.72
						1	Score 1	35808	13.20
						7	N/A	186259	68.65

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Number of Variables: 319

Organization 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	Not reached	1167	0.43
PR420Q09	READ - P2009 Childrens Futures Q9	Char	\$1.	136	167 - 167	0	Score 0	19748	7.28
						1	Score 1	64046	23.61
						7	N/A	186252	68.65
						8	Not reached	1277	0.47
PR420Q10	READ - P2009 Childrens Futures Q10	Char	\$1.	137	168 - 168	0	Score 0	22393	8.25
						1	Score 1	2796	1.03
						2	Score 2	56158	20.70
						7	N/A	188926	69.63
						8	Not reached	1050	0.39
PR424Q02T	READ - P2009 Fair Trade Q2	Char	\$1.	138	169 - 169	0	Score 0	47348	17.45
						1	Score 1	33058	12.18
						7	N/A	190329	70.15
						8	Not reached	588	0.22
PR424Q03	READ - P2009 Fair Trade Q3	Char	\$1.	139	170 - 170	0	Score 0	29210	10.77
						1	Score 1	51040	18.81
						7	N/A	190332	70.15
						8	Not reached	741	0.27
PR424Q07	READ - P2009 Fair Trade Q7	Char	\$1.	140	171 - 171	0	Score 0	19078	7.03
						1	Score 1	61118	22.53
						7	N/A	190336	70.15
						8	Not reached	791	0.29

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR432Q01	READ - P2009 About a book Q1	Char	\$1.	141	172 - 172	0	Score 0	12239	4.51
						1	Score 1	67054	24.71
						7	N/A	190263	70.12
						8	Not reached	1767	0.65
PR432Q05	READ - P2009 About a book Q5	Char	\$1.	142	173 - 173	0	Score 0	21376	7.88
						1	Score 1	57647	21.25
						7	N/A	190269	70.13
						8	Not reached	2031	0.75
PR432Q06T	READ - P2009 About a book Q6	Char	\$1.	143	174 - 174	0	Score 0	66996	24.69
						1	Score 1	11832	4.36
						7	N/A	190271	70.13
						8	Not reached	2224	0.82
PR437Q01	READ - P2009 Narcissus Q1	Char	\$1.	144	175 - 175	0	Score 0	41330	15.23
						1	Score 1	41027	15.12
						7	N/A	186254	68.65
						8	Not reached	2712	1.00
PR437Q06	READ - P2009 Narcissus Q6	Char	\$1.	145	176 - 176	0	Score 0	38070	14.03
						1	Score 1	43354	15.98
						7	N/A	186260	68.65
						8	Not reached	3639	1.34
PR437Q07	READ - P2009 Narcissus Q7	Char	\$1.	146	177 - 177	0	Score 0	68693	25.32
						1	Score 1	13017	4.80

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Number of Variables: 319

Organization 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	186267	68.65
						8	Not reached	3346	1.23
PR446Q03	READ - P2009 Job Vacancy Q3	Char	\$1.	147	178 - 178	0	Score 0	6923	2.55
						1	Score 1	72544	26.74
						7	N/A	190266	70.13
						8	Not reached	1590	0.59
PR446Q06	READ - P2009 Job Vacancy Q6	Char	\$1.	148	179 - 179	0	Score 0	19068	7.03
						1	Score 1	60296	22.22
						7	N/A	190266	70.13
						8	Not reached	1693	0.62
PR453Q01	READ - P2009 Find Summer Job Q1	Char	\$1.	149	180 - 180	0	Score 0	16980	6.26
						1	Score 1	66738	24.60
						7	N/A	186248	68.64
						8	Not reached	1357	0.50
PR453Q04	READ - P2009 Find Summer Job Q4	Char	\$1.	150	181 - 181	0	Score 0	32532	11.99
						1	Score 1	50953	18.78
						7	N/A	186259	68.65
						8	Not reached	1579	0.58
PR453Q05T	READ - P2009 Find Summer Job Q5	Char	\$1.	151	182 - 182	0	Score 0	34112	12.57
						1	Score 1	49287	18.17
						7	N/A	186249	68.64
						8	Not reached	1675	0.62

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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
PR453Q06	READ - P2009 Find Summer Job Q6	Char	\$1.	152	183 - 183	0	Score 0	26430	9.74
						1	Score 1	56889	20.97
						7	N/A	186262	68.65
						8	Not reached	1742	0.64
PR455Q02	READ - P2009 Chocolate and Health Q2	Char	\$1.	153	184 - 184	0	Score 0	50366	18.56
						1	Score 1	29481	10.87
						7	N/A	189453	69.83
						8	Not reached	2023	0.75
PR455Q03	READ - P2009 Chocolate and Health Q3	Char	\$1.	154	185 - 185	0	Score 0	19441	7.17
						1	Score 1	60152	22.17
						7	N/A	189456	69.83
						8	Not reached	2274	0.84
PR455Q04	READ - P2009 Chocolate and Health Q4	Char	\$1.	155	186 - 186	0	Score 0	29149	10.74
						1	Score 1	50343	18.55
						7	N/A	189451	69.82
						8	Not reached	2380	0.88
PR455Q05T	READ - P2009 Chocolate and Health Q5	Char	\$1.	156	187 - 187	0	Score 0	57218	21.09
						1	Score 1	18789	6.92
						7	N/A	192849	71.08
						8	Not reached	2467	0.91
PR456Q01	READ - P2009 Biscuits Q1	Char	\$1.	157	188 - 188	0	Score 0	3448	1.27
						1	Score 1	77724	28.65

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Number of Variables: 319

Organization 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	189336	69.78
						8	Not reached	815	0.30
PR456Q02	READ - P2009 Biscuits Q2	Char	\$1.	158	189 - 189	0	Score 0	15375	5.67
						1	Score 1	65680	24.21
						7	N/A	189344	69.79
						8	Not reached	924	0.34
PR456Q06	READ - P2009 Biscuits Q6	Char	\$1.	159	190 - 190	0	Score 0	13811	5.09
						1	Score 1	67157	24.75
						7	N/A	189341	69.78
						8	Not reached	1014	0.37
PR466Q02	READ - P2009 Work Right Q2	Char	\$1.	160	191 - 191	0	Score 0	44674	16.47
						1	Score 1	35319	13.02
						7	N/A	190255	70.12
						8	Not reached	1075	0.40
PR466Q03T	READ - P2009 Work Right Q3	Char	\$1.	161	192 - 192	0	Score 0	67090	24.73
						1	Score 1	12657	4.66
						7	N/A	190256	70.12
						8	Not reached	1320	0.49
PR466Q06	READ - P2009 Work Right Q6	Char	\$1.	162	193 - 193	0	Score 0	16328	6.02
						1	Score 1	63361	23.35
						7	N/A	190257	70.12
						8	Not reached	1377	0.51



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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PS131Q02D	SCIE - P2000 Good Vibrations Q2	Char	\$1.	163	194 - 194	0	Score 0	42132	15.53
						1	Score 1	37877	13.96
						7	N/A	190429	70.19
						8	Not reached	885	0.33
PS131Q04D	SCIE - P2006 Good Vibrations Q4	Char	\$1.	164	195 - 195	0	Score 0	57348	21.14
						1	Score 1	22506	8.29
						7	N/A	190431	70.19
						8	Not reached	1038	0.38
PS256Q01	SCIE - P2000 Spoons Q1	Char	\$1.	165	196 - 196	0	Score 0	10110	3.73
						1	Score 1	73131	26.95
						7	N/A	187106	68.96
						8	Not reached	976	0.36
PS269Q01	SCIE - P2000 Earths Temperature Q1	Char	\$1.	166	197 - 197	0	Score 0	35995	13.27
						1	Score 1	46458	17.12
						7	N/A	188148	69.34
						8	Not reached	722	0.27
PS269Q03D	SCIE - P2000 Earths Temperature Q3	Char	\$1.	167	198 - 198	0	Score 0	45593	16.80
						1	Score 1	36751	13.55
						7	N/A	188150	69.35
						8	Not reached	829	0.31
PS269Q04T	SCIE - P2000 Earths Temperature Q4	Char	\$1.	168	199 - 199	0	Score 0	53950	19.88
						1	Score 1	28343	10.45

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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	188146	69.34
						8	Not reached	884	0.33
PS326Q01	SCIE - P2003 Milk Q1	Char	\$1.	169	200 - 200	0	Score 0	34281	12.63
						1	Score 1	48373	17.83
						7	N/A	188017	69.30
						8	Not reached	652	0.24
PS326Q02	SCIE - P2003 Milk Q2	Char	\$1.	170	201 - 201	0	Score 0	30380	11.20
						1	Score 1	50525	18.62
						7	N/A	189666	69.90
						8	Not reached	752	0.28
PS326Q03	SCIE - P2003 Milk Q3	Char	\$1.	171	202 - 202	0	Score 0	34499	12.72
						1	Score 1	47968	17.68
						7	N/A	188014	69.30
						8	Not reached	842	0.31
PS326Q04T	SCIE - P2003 Milk Q4	Char	\$1.	172	203 - 203	0	Score 0	61758	22.76
						1	Score 1	20635	7.61
						7	N/A	188017	69.30
						8	Not reached	913	0.34
PS408Q01	SCIE - P2006 Wild Oat Grass Q1	Char	\$1.	173	204 - 204	0	Score 0	32227	11.88
						1	Score 1	50017	18.43
						7	N/A	188149	69.35
						8	Not reached	930	0.34

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PS408Q03	SCIE - P2006 Wild Oat Grass Q3	Char	\$1.	174	205 - 205	0	Score 0	59472	21.92
						1	Score 1	22647	8.35
						7	N/A	188148	69.34
						8	Not reached	1056	0.39
PS408Q04T	SCIE - P2006 Wild Oat Grass Q4	Char	\$1.	175	206 - 206	0	Score 0	39571	14.58
						1	Score 1	42469	15.65
						7	N/A	188153	69.35
						8	Not reached	1130	0.42
PS408Q05	SCIE - P2006 Wild Oat Grass Q5	Char	\$1.	176	207 - 207	0	Score 0	48282	17.80
						1	Score 1	33714	12.43
						7	N/A	188155	69.35
						8	Not reached	1172	0.43
PS413Q04T	SCIE - P2006 Plastic Age Q4	Char	\$1.	177	208 - 208	0	Score 0	47546	17.52
						1	Score 1	34177	12.60
						7	N/A	188026	69.30
						8	Not reached	1574	0.58
PS413Q05	SCIE - P2006 Plastic Age Q5	Char	\$1.	178	209 - 209	0	Score 0	27009	9.95
						1	Score 1	54641	20.14
						7	N/A	188027	69.30
						8	Not reached	1646	0.61
PS413Q06	SCIE - P2006 Plastic Age Q6	Char	\$1.	179	210 - 210	0	Score 0	48803	17.99
						1	Score 1	33177	12.23

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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	188023	69.30
						8	Not reached	1320	0.49
PS415Q02	SCIE - P2006 Solar Panels Q2	Char	\$1.	180	211 - 211	0	Score 0	18622	6.86
						1	Score 1	59923	22.09
						7	N/A	190073	70.05
						8	Not reached	2705	1.00
PS415Q07T	SCIE - P2006 Solar Panels Q7	Char	\$1.	181	212 - 212	0	Score 0	22324	8.23
						1	Score 1	56379	20.78
						7	N/A	190075	70.05
						8	Not reached	2545	0.94
PS415Q08T	SCIE - P2006 Solar Panels Q8	Char	\$1.	182	213 - 213	0	Score 0	31254	11.52
						1	Score 1	43879	16.17
						7	N/A	193334	71.26
						8	Not reached	2856	1.05
PS425Q02	SCIE - P2006 Penguin Island Q2	Char	\$1.	183	214 - 214	0	Score 0	40467	14.91
						1	Score 1	39338	14.50
						7	N/A	188036	69.30
						8	Not reached	3482	1.28
PS425Q03	SCIE - P2006 Penguin Island Q3	Char	\$1.	184	215 - 215	0	Score 0	46812	17.25
						1	Score 1	34094	12.57
						7	N/A	188029	69.30
						8	Not reached	2388	0.88

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PS425Q04	SCIE - P2006 Penguin Island Q4	Char	\$1.	185	216 - 216	0	Score 0	58007	21.38
						1	Score 1	21522	7.93
						7	N/A	188038	69.30
						8	Not reached	3756	1.38
PS425Q05	SCIE - P2006 Penguin Island Q5	Char	\$1.	186	217 - 217	0	Score 0	26276	9.68
						1	Score 1	54021	19.91
						7	N/A	188033	69.30
						8	Not reached	2993	1.10
PS428Q01	SCIE - P2006 Bacteria in Milk Q1	Char	\$1.	187	218 - 218	0	Score 0	32873	12.12
						1	Score 1	48171	17.75
						7	N/A	189147	69.71
						8	Not reached	1132	0.42
PS428Q03	SCIE - P2006 Bacteria in Milk Q3	Char	\$1.	188	219 - 219	0	Score 0	21752	8.02
						1	Score 1	59200	21.82
						7	N/A	189144	69.71
						8	Not reached	1227	0.45
PS428Q05	SCIE - P2006 Bacteria in Milk Q5	Char	\$1.	189	220 - 220	0	Score 0	44688	16.47
						1	Score 1	36173	13.33
						7	N/A	189146	69.71
						8	Not reached	1316	0.49
PS438Q01T	SCIE - P2006 Green Parks Q1	Char	\$1.	190	221 - 221	0	Score 0	16738	6.17
						1	Score 1	62447	23.02

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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	190260	70.12
						8	Not reached	1878	0.69
PS438Q02	SCIE - P2006 Green Parks Q2	Char	\$1.	191	222 - 222	0	Score 0	27407	10.10
						1	Score 1	51838	19.11
						7	N/A	190068	70.05
						8	Not reached	2010	0.74
PS438Q03D	SCIE - P2006 Green Parks Q3	Char	\$1.	192	223 - 223	0	Score 0	49930	18.40
						1	Score 1	28917	10.66
						7	N/A	190077	70.06
						8	Not reached	2399	0.88
PS465Q01	SCIE - P2006 Different Climates Q1	Char	\$1.	193	224 - 224	0	Score 0	33322	12.28
						1	Score 1	19944	7.35
						2	Score 2	27389	10.09
						7	N/A	190056	70.05
						8	Not reached	612	0.23
PS465Q02	SCIE - P2006 Different Climates Q2	Char	\$1.	194	225 - 225	0	Score 0	33565	12.37
						1	Score 1	46930	17.30
						7	N/A	190064	70.05
						8	Not reached	764	0.28
PS465Q04	SCIE - P2006 Different Climates Q4	Char	\$1.	195	226 - 226	0	Score 0	49703	18.32
						1	Score 1	30755	11.34
						7	N/A	190054	70.05

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Number of Variables: 319

Organization 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	Not reached	811	0.30
PS466Q01T	SCIE - P2006 Forest Fires Q1	Char	\$1.	196	227 - 227	0	Score 0	23521	8.67
						1	Score 1	57981	21.37
						7	N/A	187250	69.01
						8	Not reached	2571	0.95
PS466Q05	SCIE - P2006 Forest Fires Q5	Char	\$1.	197	228 - 228	0	Score 0	39196	14.45
						1	Score 1	41866	15.43
						7	N/A	187249	69.01
						8	Not reached	3012	1.11
PS466Q07T	SCIE - P2006 Forest Fires Q7	Char	\$1.	198	229 - 229	0	Score 0	25831	9.52
						1	Score 1	55397	20.42
						7	N/A	187248	69.01
						8	Not reached	2847	1.05
PS478Q01	SCIE - P2006 Antibiotics Q1	Char	\$1.	199	230 - 230	0	Score 0	45305	16.70
						1	Score 1	37011	13.64
						7	N/A	188021	69.30
						8	Not reached	986	0.36
PS478Q02T	SCIE - P2006 Antibiotics Q2	Char	\$1.	200	231 - 231	0	Score 0	38700	14.26
						1	Score 1	43553	16.05
						7	N/A	188016	69.30
						8	Not reached	1054	0.39
PS478Q03T	SCIE - P2006 Antibiotics Q3	Char	\$1.	201	232 - 232	0	Score 0	26009	9.59

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Number of Variables: 319

Organization 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	Score 1	56039	20.65
						7	N/A	188021	69.30
						8	Not reached	1254	0.46
PS498Q02T	SCIE - P2006 Experimental Digestion Q2	Char	\$1.	202	233 - 233	0	Score 0	44860	16.53
						1	Score 1	36599	13.49
						7	N/A	188025	69.30
						8	Not reached	1839	0.68
PS498Q03	SCIE - P2006 Experimental Digestion Q3	Char	\$1.	203	234 - 234	0	Score 0	49638	18.29
						1	Score 1	31659	11.67
						7	N/A	188029	69.30
						8	Not reached	1997	0.74
PS498Q04	SCIE - P2006 Experimental Digestion Q4	Char	\$1.	204	235 - 235	0	Score 0	26814	9.88
						1	Score 1	8045	2.97
						2	Score 2	46263	17.05
						7	N/A	188028	69.30
						8	Not reached	2173	0.80
PS514Q02	SCIE - P2006 Development and Disaster Q2	Char	\$1.	205	236 - 236	0	Score 0	13660	5.03
						1	Score 1	66180	24.39
						7	N/A	190063	70.05
						8	Not reached	1420	0.52
PS514Q03	SCIE - P2006 Development and Disaster Q3	Char	\$1.	206	237 - 237	0	Score 0	44440	16.38
						1	Score 1	35274	13.00



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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	190062	70.05
						8	Not reached	1547	0.57
PS514Q04	SCIE - P2006 Development and Disaster Q4	Char	\$1.	207	238 - 238	0	Score 0	34073	12.56
						1	Score 1	45452	16.75
						7	N/A	190073	70.05
						8	Not reached	1725	0.64
PS519Q01	SCIE - P2006 Airbags Q1	Char	\$1.	208	239 - 239	0	Score 0	41999	15.48
						1	Score 1	17316	6.38
						2	Score 2	22405	8.26
						7	N/A	188147	69.34
						8	Not reached	1456	0.54
PS519Q02T	SCIE - P2006 Airbags Q2	Char	\$1.	209	240 - 240	0	Score 0	37801	13.93
						1	Score 1	43669	16.09
						7	N/A	188152	69.35
						8	Not reached	1701	0.63
PS519Q03	SCIE - P2006 Airbags Q3	Char	\$1.	210	241 - 241	0	Score 0	60992	22.48
						1	Score 1	20370	7.51
						7	N/A	188151	69.35
						8	Not reached	1810	0.67
PS521Q02	SCIE - P2006 Cooking Outdoors Q2	Char	\$1.	211	242 - 242	0	Score 0	39995	14.74
						1	Score 1	41878	15.43
						7	N/A	188149	69.35

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Number of Variables: 319

Organization 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	Not reached	1301	0.48
PS521Q06	SCIE - P2006 Cooking Outdoors Q6	Char	\$1.	212	243 - 243	0	Score 0	10076	3.71
						1	Score 1	71683	26.42
						7	N/A	188148	69.34
						8	Not reached	1416	0.52
PS527Q01T	SCIE - P2006 Extinction of the Dinosaurs Q1	Char	\$1.	213	244 - 244	0	Score 0	67591	24.91
						1	Score 1	13394	4.94
						7	N/A	188352	69.42
						8	Not reached	1986	0.73
PS527Q03T	SCIE - P2006 Extinction of the Dinosaurs Q3	Char	\$1.	214	245 - 245	0	Score 0	35904	13.23
						1	Score 1	44868	16.54
						7	N/A	188351	69.42
						8	Not reached	2200	0.81
PS527Q04T	SCIE - P2006 Extinction of the Dinosaurs Q4	Char	\$1.	215	246 - 246	0	Score 0	39195	14.45
						1	Score 1	41473	15.29
						7	N/A	188350	69.42
						8	Not reached	2305	0.85
CM002Q01	CBAM - P2012 Cube building Q1	Char	\$1.	216	247 - 247	0	Score 0	15806	5.83
						1	Score 1	2470	0.91
						2	Score 2	87	0.03
						7	N/A	252539	93.08
						8	Not reached	421	0.16

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Number of Variables: 319

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CM002Q02	CBAM - P2012 Cube building Q2	Char	\$1.	217	248 - 248	0	Score 0	11373	4.19
						1	Score 1	5660	2.09
						7	N/A	253301	93.36
						8	Not reached	989	0.36
CM004Q01T	CBAM - P2012 Toast Q1	Char	\$1.	218	249 - 249	0	Score 0	11711	4.32
						1	Score 1	7856	2.90
						7	N/A	251726	92.78
						8	Not reached	30	0.01
CM004Q02T	CBAM - P2012 Toast Q2	Char	\$1.	219	250 - 250	0	Score 0	11251	4.15
						1	Score 1	8303	3.06
						7	N/A	251741	92.78
						8	Not reached	28	0.01
CM004Q03	CBAM - P2012 Toast Q3	Char	\$1.	220	251 - 251	0	Score 0	10602	3.91
						1	Score 1	8833	3.26
						7	N/A	251843	92.82
						8	Not reached	45	0.02
CM005Q01	CBAM - P2012 Fit the curve Q1	Char	\$1.	221	252 - 252	0	Score 0	13006	4.79
						1	Score 1	6476	2.39
						7	N/A	251822	92.81
						8	Not reached	19	0.01
CM005Q02	CBAM - P2012 Fit the curve Q2	Char	\$1.	222	253 - 253	0	Score 0	10110	3.73
						1	Score 1	8582	3.16

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Number of Variables: 319

Organization 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	252590	93.10
						8	Not reached	41	0.02
CM005Q03	CBAM - P2012 Fit the curve Q3	Char	\$1.	223	254 - 254	0	Score 0	8752	3.23
						1	Score 1	10663	3.93
						7	N/A	251860	92.83
						8	Not reached	48	0.02
CM005Q04	CBAM - P2012 Fit the curve Q4	Char	\$1.	224	255 - 255	0	Score 0	11839	4.36
						1	Score 1	5047	1.86
						2	Score 2	2364	0.87
						7	N/A	252017	92.88
						8	Not reached	56	0.02
CM006Q01	CBAM - P2012 Buying online Q1	Char	\$1.	225	256 - 256	0	Score 0	6702	2.47
						1	Score 1	12518	4.61
						7	N/A	251965	92.87
						8	Not reached	138	0.05
CM006Q02	CBAM - P2012 Buying online Q2	Char	\$1.	226	257 - 257	0	Score 0	5363	1.98
						1	Score 1	10665	3.93
						2	Score 2	3082	1.14
						7	N/A	252084	92.91
						8	Not reached	129	0.05
CM006Q03	CBAM - P2012 Buying online Q3	Char	\$1.	227	258 - 258	0	Score 0	13779	5.08
						1	Score 1	4581	1.69

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Number of Variables: 319

Organization 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	252749	93.15
						8	Not reached	214	0.08
CM008Q01	CBAM - P2012 Measure Q1	Char	\$1.	228	259 - 259	0	Score 0	12603	4.65
						1	Score 1	3010	1.11
						2	Score 2	2899	1.07
						7	N/A	252302	92.99
						8	Not reached	509	0.19
CM008Q02	CBAM - P2012 Measure Q2	Char	\$1.	229	260 - 260	0	Score 0	15538	5.73
						1	Score 1	2074	0.76
						7	N/A	252885	93.20
						8	Not reached	826	0.30
CM011Q01T	CBAM - P2012 Train or car Q1	Char	\$1.	230	261 - 261	0	Score 0	6415	2.36
						1	Score 1	12070	4.45
						7	N/A	252773	93.16
						8	Not reached	65	0.02
CM011Q02	CBAM - P2012 Train or car Q2	Char	\$1.	231	262 - 262	0	Score 0	17837	6.57
						1	Score 1	1525	0.56
						7	N/A	251845	92.82
						8	Not reached	116	0.04
CM011Q03	CBAM - P2012 Train or car Q3	Char	\$1.	232	263 - 263	0	Score 0	16683	6.15
						1	Score 1	2490	0.92
						7	N/A	252004	92.88

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Number of Variables: 319

Organization 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	Not reached	146	0.05
CM014Q01	CBAM - P2012 Cotton Q1	Char	\$1.	233	264 - 264	0	Score 0	11640	4.29
						1	Score 1	7147	2.63
						7	N/A	252275	92.98
						8	Not reached	261	0.10
CM014Q02	CBAM - P2012 Cotton Q2	Char	\$1.	234	265 - 265	0	Score 0	14597	5.38
						1	Score 1	3066	1.13
						7	N/A	253269	93.35
						8	Not reached	391	0.14
CM014Q03T	CBAM - P2012 Cotton Q3	Char	\$1.	235	266 - 266	0	Score 0	13282	4.90
						1	Score 1	4227	1.56
						7	N/A	253156	93.30
						8	Not reached	658	0.24
CM015Q01	CBAM - P2012 CD production Q1	Char	\$1.	236	267 - 267	0	Score 0	8073	2.98
						1	Score 1	11425	4.21
						7	N/A	251802	92.81
						8	Not reached	23	0.01
CM015Q02D	CBAM - P2012 CD production Q2	Char	\$1.	237	268 - 268	0	Score 0	17285	6.37
						1	Score 1	631	0.23
						2	Score 2	1561	0.58
						7	N/A	251822	92.81
						8	Not reached	24	0.01

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Number of Variables: 319

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CM015Q03D	CBAM - P2012 CD production Q3	Char	\$1.	238	269 - 269	0	Score 0	11315	4.17
						1	Score 1	4427	1.63
						2	Score 2	3301	1.22
						7	N/A	252224	92.96
						8	Not reached	56	0.02
CM016Q01	CBAM - P2012 Shelving library books Q1	Char	\$1.	239	270 - 270	0	Score 0	7169	2.64
						1	Score 1	12240	4.51
						7	N/A	251895	92.84
						8	Not reached	19	0.01
CM020Q01	CBAM - P2012 Star points Q1	Char	\$1.	240	271 - 271	0	Score 0	10394	3.83
						1	Score 1	6014	2.22
						2	Score 2	2426	0.89
						7	N/A	252435	93.04
						8	Not reached	54	0.02
CM020Q02	CBAM - P2012 Star points Q2	Char	\$1.	241	272 - 272	0	Score 0	10030	3.70
						1	Score 1	9228	3.40
						7	N/A	252000	92.88
						8	Not reached	65	0.02
CM020Q03	CBAM - P2012 Star points Q3	Char	\$1.	242	273 - 273	0	Score 0	13797	5.09
						1	Score 1	4863	1.79
						7	N/A	252587	93.09
						8	Not reached	76	0.03

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Number of Variables: 319

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CM020Q04	CBAM - P2012 Star points Q4	Char	\$1.	243	274 - 274	0	Score 0	10782	3.97
						1	Score 1	8181	3.02
						7	N/A	252264	92.98
						8	Not reached	96	0.04
CM025Q01	CBAM - P2012 Common injuries Q1	Char	\$1.	244	275 - 275	0	Score 0	10599	3.91
						1	Score 1	8906	3.28
						7	N/A	251748	92.79
						8	Not reached	70	0.03
CM025Q02T	CBAM - P2012 Common injuries Q2	Char	\$1.	245	276 - 276	0	Score 0	7985	2.94
						1	Score 1	11324	4.17
						7	N/A	251931	92.85
						8	Not reached	83	0.03
CM028Q03	CBAM - P2012 Shopping calculations Q3	Char	\$1.	246	277 - 277	0	Score 0	12543	4.62
						1	Score 1	6322	2.33
						7	N/A	252267	92.98
						8	Not reached	191	0.07
CM035Q01	CBAM - P2012 GPS navigation Q1	Char	\$1.	247	278 - 278	0	Score 0	4586	1.69
						1	Score 1	15040	5.54
						7	N/A	251666	92.76
						8	Not reached	31	0.01
CM035Q02	CBAM - P2012 GPS navigation Q2	Char	\$1.	248	279 - 279	0	Score 0	11435	4.21
						1	Score 1	8168	3.01



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Number of Variables: 319

Organization 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	251684	92.76
						8	Not reached	36	0.01
CM035Q03	CBAM - P2012 GPS navigation Q3	Char	\$1.	249	280 - 280	0	Score 0	6944	2.56
						1	Score 1	12641	4.66
						7	N/A	251694	92.77
						8	Not reached	44	0.02
CM035Q04	CBAM - P2012 GPS navigation Q4	Char	\$1.	250	281 - 281	0	Score 0	17088	6.30
						1	Score 1	2383	0.88
						7	N/A	251806	92.81
						8	Not reached	46	0.02
CM036Q01T	CBAM - P2012 Cherry blossoms Q1	Char	\$1.	251	282 - 282	0	Score 0	11014	4.06
						1	Score 1	8349	3.08
						7	N/A	251866	92.83
						8	Not reached	94	0.03
CM036Q02	CBAM - P2012 Cherry blossoms Q2	Char	\$1.	252	283 - 283	0	Score 0	17300	6.38
						1	Score 1	1977	0.73
						7	N/A	251943	92.86
						8	Not reached	103	0.04
CM036Q03	CBAM - P2012 Cherry blossoms Q3	Char	\$1.	253	284 - 284	0	Score 0	16441	6.06
						1	Score 1	2172	0.80
						7	N/A	252212	92.96
						8	Not reached	498	0.18

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*Number of Variables: 319*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
CM038Q03T	CBAM - P2012 Body mass index Q3	Char	\$1.	254	285 - 285	0	Score 0	6344	2.34
						1	Score 1	12593	4.64
						7	N/A	252281	92.98
						8	Not reached	105	0.04
CM038Q05	CBAM - P2012 Body mass index Q5	Char	\$1.	255	286 - 286	0	Score 0	13613	5.02
						1	Score 1	4939	1.82
						7	N/A	252633	93.11
						8	Not reached	138	0.05
CM038Q06	CBAM - P2012 Body mass index Q6	Char	\$1.	256	287 - 287	0	Score 0	13050	4.81
						1	Score 1	3819	1.41
						7	N/A	253253	93.34
						8	Not reached	1201	0.44
CP002Q06	CBAPS - P2012 Robot Cleaner Q6	Char	\$1.	257	288 - 288	0	Score 0	6598	2.43
						1	Score 1	19575	7.21
						2	Score 2	4270	1.57
						7	N/A	240841	88.77
						8	Not reached	39	0.01
CP002Q07	CBAPS - P2012 Robot Cleaner Q7	Char	\$1.	258	289 - 289	0	Score 0	17027	6.28
						1	Score 1	14205	5.24
						7	N/A	240057	88.48
						8	Not reached	34	0.01
CP002Q08	CBAPS - P2012 Robot Cleaner Q8	Char	\$1.	259	290 - 290	0	Score 0	12502	4.61

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Number of Variables: 319

Organization 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	Score 1	18746	6.91
						7	N/A	240042	88.47
						8	Not reached	33	0.01
CP007Q01	CBAPS - P2012 Traffic Q1	Char	\$1.	260	291 - 291	0	Score 0	4910	1.81
						1	Score 1	26381	9.72
						7	N/A	240010	88.46
						8	Not reached	22	0.01
CP007Q02	CBAPS - P2012 Traffic Q2	Char	\$1.	261	292 - 292	0	Score 0	10354	3.82
						1	Score 1	20924	7.71
						7	N/A	240021	88.46
						8	Not reached	24	0.01
CP007Q03T	CBAPS - P2012 Traffic Q3	Char	\$1.	262	293 - 293	0	Score 0	7839	2.89
						1	Score 1	23181	8.54
						7	N/A	240261	88.55
						8	Not reached	42	0.02
CP010Q01	CBAPS - P2012 New Furniture Q1	Char	\$1.	263	294 - 294	0	Score 0	8723	3.21
						1	Score 1	22281	8.21
						7	N/A	240217	88.54
						8	Not reached	102	0.04
CP010Q05	CBAPS - P2012 New Furniture Q5	Char	\$1.	264	295 - 295	0	Score 0	14631	5.39
						1	Score 1	16214	5.98
						7	N/A	240389	88.60

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Number of Variables: 319

Organization 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	Not reached	89	0.03
CP010Q06	CBAPS - P2012 New Furniture Q6	Char	\$1.	265	296 - 296	0	Score 0	18491	6.82
						1	Score 1	11884	4.38
						7	N/A	240832	88.76
						8	Not reached	116	0.04
CP014Q01	CBAPS - P2012 Lost Q1	Char	\$1.	266	297 - 297	0	Score 0	2877	1.06
						1	Score 1	22581	8.32
						2	Score 2	5211	1.92
						7	N/A	240569	88.67
						8	Not reached	85	0.03
CP014Q02	CBAPS - P2012 Lost Q2	Char	\$1.	267	298 - 298	0	Score 0	24276	8.95
						1	Score 1	6212	2.29
						7	N/A	240725	88.72
						8	Not reached	110	0.04
CP014Q06	CBAPS - P2012 Lost Q6	Char	\$1.	268	299 - 299	0	Score 0	15856	5.84
						1	Score 1	14073	5.19
						7	N/A	241272	88.92
						8	Not reached	122	0.04
CP015Q01	CBAPS - P2012 Blocks Game Q1	Char	\$1.	269	300 - 300	0	Score 0	14894	5.49
						1	Score 1	15884	5.85
						7	N/A	240377	88.59
						8	Not reached	168	0.06

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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
CP015Q02	CBAPS - P2012 Blocks Game Q2	Char	\$1.	270	301 - 301	0	Score 0	19232	7.09
						1	Score 1	11236	4.14
						7	N/A	240623	88.69
						8	Not reached	232	0.09
CP015Q04	CBAPS - P2012 Blocks Game Q4	Char	\$1.	271	302 - 302	0	Score 0	27123	10.00
						1	Score 1	2754	1.02
						7	N/A	240957	88.81
						8	Not reached	489	0.18
CP018Q04T	CBAPS - P2012 Communications Q4	Char	\$1.	272	303 - 303	0	Score 0	25715	9.48
						1	Score 1	4865	1.79
						7	N/A	240567	88.66
						8	Not reached	176	0.06
CP018Q05	CBAPS - P2012 Communications Q5	Char	\$1.	273	304 - 304	0	Score 0	18120	6.68
						1	Score 1	11993	4.42
						7	N/A	241048	88.84
						8	Not reached	162	0.06
CP025Q01	CBAPS - P2012 Climate Control Q1	Char	\$1.	274	305 - 305	0	Score 0	11960	4.41
						1	Score 1	3736	1.38
						2	Score 2	15558	5.73
						7	N/A	239991	88.45
						8	Not reached	78	0.03
CP025Q02	CBAPS - P2012 Climate Control Q2	Char	\$1.	275	306 - 306	0	Score 0	19959	7.36

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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
						1	Score 1	6097	2.25
						2	Score 2	4945	1.82
						7	N/A	240205	88.53
						8	Not reached	117	0.04
CP027Q01T	CBAPS - P2012 Aquarium Q1	Char	\$1.	276	307 - 307	0	Score 0	9366	3.45
						1	Score 1	10704	3.95
						2	Score 2	11076	4.08
						7	N/A	240125	88.50
						8	Not reached	52	0.02
CP027Q02	CBAPS - P2012 Aquarium Q2	Char	\$1.	277	308 - 308	0	Score 0	22556	8.31
						1	Score 1	7494	2.76
						2	Score 2	865	0.32
						7	N/A	240359	88.59
						8	Not reached	49	0.02
CP028Q01	CBAPS - P2012 Advertising Q1	Char	\$1.	278	309 - 309	0	Score 0	14771	5.44
						1	Score 1	16602	6.12
						7	N/A	239894	88.42
						8	Not reached	56	0.02
CP028Q02	CBAPS - P2012 Advertising Q2	Char	\$1.	279	310 - 310	0	Score 0	9236	3.40
						1	Score 1	7691	2.83
						2	Score 2	14267	5.26
						7	N/A	240067	88.48
						8	Not reached	62	0.02

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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
CP029Q01	CBAPS - P2012 Remote Controls Q1	Char	\$1.	280	311 - 311	0	Score 0	10231	3.77
						1	Score 1	3409	1.26
						2	Score 2	17539	6.46
						7	N/A	240089	88.49
						8	Not reached	55	0.02
CP029Q02	CBAPS - P2012 Remote Controls Q2	Char	\$1.	281	312 - 312	0	Score 0	13462	4.96
						1	Score 1	6250	2.30
						2	Score 2	11257	4.15
						7	N/A	240285	88.56
						8	Not reached	69	0.03
CP032Q01	CBAPS - P2012 Drink Machine Q1	Char	\$1.	282	313 - 313	0	Score 0	18008	6.64
						1	Score 1	13235	4.88
						7	N/A	239988	88.45
						8	Not reached	92	0.03
						CP032Q02T	CBAPS - P2012 Drink Machine Q2	Char	\$1.
						1	Score 1	8960	3.30
						2	Score 2	18883	6.96
						7	N/A	240094	88.49
						8	Not reached	91	0.03
CP032Q04	CBAPS - P2012 Drink Machine Q4	Char	\$1.	284	315 - 315	0	Score 0	15883	5.85
						1	Score 1	14916	5.50
						7	N/A	240367	88.59

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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	Not reached	157	0.06
CP034Q01T	CBAPS - P2012 Clock Q1	Char	\$1.	285	316 - 316	0	Score 0	19371	7.14
						1	Score 1	12131	4.47
						7	N/A	239794	88.38
						8	Not reached	27	0.01
CP034Q02	CBAPS - P2012 Clock Q2	Char	\$1.	286	317 - 317	0	Score 0	3066	1.13
						1	Score 1	27849	10.26
						7	N/A	240382	88.60
						8	Not reached	26	0.01
CP034Q05	CBAPS - P2012 Clock Q5	Char	\$1.	287	318 - 318	0	Score 0	7721	2.85
						1	Score 1	22902	8.44
						7	N/A	240661	88.70
						8	Not reached	39	0.01
CP036Q01	CBAPS - P2012 Lights Q1	Char	\$1.	288	319 - 319	0	Score 0	16440	6.06
						1	Score 1	14103	5.20
						7	N/A	240494	88.64
						8	Not reached	286	0.11
CP036Q02	CBAPS - P2012 Lights Q2	Char	\$1.	289	320 - 320	0	Score 0	15498	5.71
						1	Score 1	12208	4.50
						2	Score 2	1797	0.66
						7	N/A	241325	88.94
						8	Not reached	495	0.18



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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
CP036Q03	CBAPS - P2012 Lights Q3	Char	\$1.	290	321 - 321	0	Score 0	17021	6.27
						1	Score 1	11378	4.19
						7	N/A	242088	89.23
						8	Not reached	836	0.31
CP037Q01	CBAPS - P2012 Vitamins Q1	Char	\$1.	291	322 - 322	0	Score 0	12147	4.48
						1	Score 1	18084	6.67
						7	N/A	240923	88.80
						8	Not reached	169	0.06
CP037Q02	CBAPS - P2012 Vitamins Q2	Char	\$1.	292	323 - 323	0	Score 0	17240	6.35
						1	Score 1	12542	4.62
						7	N/A	241355	88.95
						8	Not reached	186	0.07
CP037Q03	CBAPS - P2012 Vitamins Q3	Char	\$1.	293	324 - 324	0	Score 0	24432	9.00
						1	Score 1	4605	1.70
						7	N/A	241865	89.14
						8	Not reached	421	0.16
CP038Q01	CBAPS - P2012 Tickets Q1	Char	\$1.	294	325 - 325	0	Score 0	10119	3.73
						1	Score 1	13724	5.06
						2	Score 2	7490	2.76
						7	N/A	239930	88.43
						8	Not reached	60	0.02
CP038Q02	CBAPS - P2012 Tickets Q2	Char	\$1.	295	326 - 326	0	Score 0	15700	5.79

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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
						1	Score 1	15660	5.77
						7	N/A	239915	88.42
						8	Not reached	48	0.02
CP038Q03	CBAPS - P2012 Tickets Q3	Char	\$1.	296	327 - 327	0	Score 0	18723	6.90
						1	Score 1	12329	4.54
						7	N/A	240198	88.53
						8	Not reached	73	0.03
CP041Q02	CBAPS - P2012 Smiley Q2	Char	\$1.	297	328 - 328	0	Score 0	23148	8.53
						1	Score 1	3177	1.17
						2	Score 2	3821	1.41
						7	N/A	241121	88.87
						8	Not reached	56	0.02
CP041Q03	CBAPS - P2012 Smiley Q3	Char	\$1.	298	329 - 329	0	Score 0	606	0.22
						1	Score 1	15961	5.88
						2	Score 2	14372	5.30
						7	N/A	240321	88.57
						8	Not reached	63	0.02
CR002Q01	DRA - P2009 Seraing Q1	Char	\$1.	299	330 - 330	0	Score 0	2299	0.85
						1	Score 1	36088	13.30
						7	N/A	232817	85.81
						8	Not reached	119	0.04
CR002Q03	DRA - P2009 Seraing Q3	Char	\$1.	300	331 - 331	0	Score 0	7279	2.68

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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
						1	Score 1	30978	11.42
						7	N/A	232946	85.86
						8	Not reached	120	0.04
CR002Q05	DRA - P2009 Seraing Q5	Char	\$1.	301	332 - 332	0	Score 0	18787	6.92
						1	Score 1	3184	1.17
						2	Score 2	15255	5.62
						7	N/A	233848	86.19
						8	Not reached	249	0.09
CR011Q01AT	DRA - P2009 Cinema Q1a	Char	\$1.	302	333 - 333	0	Score 0	11574	4.27
						1	Score 1	27268	10.05
						7	N/A	232415	85.66
						8	Not reached	66	0.02
CR011Q01BT	DRA - P2009 Cinema Q1b	Char	\$1.	303	334 - 334	0	Score 0	9324	3.44
						1	Score 1	7377	2.72
						2	Score 2	22109	8.15
						7	N/A	232417	85.66
						8	Not reached	96	0.04
CR013Q01	DRA - P2009 Sports Club Q1	Char	\$1.	304	335 - 335	0	Score 0	12941	4.77
						1	Score 1	26050	9.60
						7	N/A	232261	85.60
						8	Not reached	71	0.03
CR013Q04	DRA - P2009 Sports Club Q4	Char	\$1.	305	336 - 336	0	Score 0	14262	5.26

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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
						1	Score 1	24640	9.08
						7	N/A	232354	85.64
						8	Not reached	67	0.02
CR013Q07	DRA - P2009 Sports Club Q7	Char	\$1.	306	337 - 337	0	Score 0	18029	6.64
						1	Score 1	4926	1.82
						2	Score 2	15048	5.55
						7	N/A	233238	85.96
						8	Not reached	82	0.03
CR014Q01	DRA - P2009 Hay Fever Q1	Char	\$1.	307	338 - 338	0	Score 0	13819	5.09
						1	Score 1	13306	4.90
						2	Score 2	10754	3.96
						7	N/A	233364	86.01
						8	Not reached	80	0.03
CR014Q06	DRA - P2009 Hay Fever Q6	Char	\$1.	308	339 - 339	0	Score 0	18432	6.79
						1	Score 1	18503	6.82
						7	N/A	234296	86.35
						8	Not reached	92	0.03
CR014Q07	DRA - P2009 Hay Fever Q7	Char	\$1.	309	340 - 340	0	Score 0	15175	5.59
						1	Score 1	23684	8.73
						7	N/A	232352	85.64
						8	Not reached	112	0.04
CR014Q11	DRA - P2009 Hay Fever Q11	Char	\$1.	310	341 - 341	0	Score 0	21780	8.03

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						1	Score 1	15691	5.78
						7	N/A	233730	86.14
						8	Not reached	122	0.04
CR017Q01	DRA - P2009 Language Learning Q1	Char	\$1.	311	342 - 342	0	Score 0	19802	7.30
						1	Score 1	18476	6.81
						7	N/A	233005	85.88
						8	Not reached	40	0.01
CR017Q04	DRA - P2009 Language Learning Q4	Char	\$1.	312	343 - 343	0	Score 0	4204	1.55
						1	Score 1	34124	12.58
						7	N/A	232954	85.86
						8	Not reached	41	0.02
CR017Q07	DRA - P2009 Language Learning Q7	Char	\$1.	313	344 - 344	0	Score 0	13385	4.93
						1	Score 1	10442	3.85
						2	Score 2	12026	4.43
						7	N/A	235419	86.77
						8	Not reached	51	0.02
CR021Q01	DRA - P2009 Counterfeit Q1	Char	\$1.	314	345 - 345	0	Score 0	16481	6.07
						1	Score 1	22082	8.14
						7	N/A	232619	85.74
						8	Not reached	141	0.05
CR021Q04	DRA - P2009 Counterfeit Q4	Char	\$1.	315	346 - 346	0	Score 0	11486	4.23
						1	Score 1	26850	9.90

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7	N/A	232844	85.82
						8	Not reached	143	0.05
CR021Q05	DRA - P2009 Counterfeit Q5	Char	\$1.	316	347 - 347	0	Score 0	14504	5.35
						1	Score 1	23471	8.65
						7	N/A	233195	85.95
						8	Not reached	153	0.06
CR021Q08	DRA - P2009 Counterfeit Q8 TESTLANG Test (3-character)	Char	\$1.	317	348 - 348	0	Score 0	23824	8.78
						1	Score 1	3076	1.13
						2	Score 2	4781	1.76
						7	N/A	239463	88.26
						8	Not reached	179	0.07
TESTLANG		Char	\$3.	318	349 - 351	121	Estonian	3771	1.39
						140	Albanian	131	0.05
						148	German	10701	3.94
						156	Spanish	28973	10.68
						160	Catalan	1473	0.54
						170	Slovak	4334	1.60
						200	Italian	5239	1.93
						204	Malay	3905	1.44
						232	Portuguese	11267	4.15
						244	Czech	5327	1.96
						264	Danish	7481	2.76
						266	Croatian	5008	1.85

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						273	Polish	4607	1.70
						286	Japanese	6351	2.34
						301	Korean	5033	1.85
						313	English	57256	21.10
						316	Chinese	4570	1.68
						317	Serbian	4556	1.68
						322	Dutch	9306	3.43
						344	Turkish	4848	1.79
						351	Bulgarian	5282	1.95
						420	Finnish	7255	2.67
						422	Hebrew	3888	1.43
						434	Irish	74	0.03
						442	Slovenian	5871	2.16
						451	Basque	785	0.29
						493	French	13054	4.81
						494	Swedish	6195	2.28
						495	Russian	6224	2.29
						496	Hungarian	5225	1.93
						500	Arabic	7496	2.76
						523	Norwegian	4686	1.73
						603	Shanghai dialect	5177	1.91
						608	Valencian	109	0.04
						612	Shanghai dialect	5177	1.91
						622	Serbian of a yekavian variant or Montenegrin	4588	1.69

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Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						625	Cantonese	4444	1.64
						641	Mandarin	6046	2.23
						997	N/A	787	0.29
VER_COGS	Date of scored cognitive database release	Char	\$7.	319	352 - 358	-			