

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization 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	AUS	Australia	3293	11.34
						BEL	Belgium	1093	3.76
						COL	Colombia	2100	7.23
						CZE	Czech Republic	1207	4.16
						ESP	Spain	1108	3.82
						EST	Estonia	1088	3.75
						FRA	France	1068	3.68
						HRV	Croatia	1145	3.94
						ISR	Israel	1006	3.46
						ITA	Italy	7068	24.34
						LVA	Latvia	970	3.34
						NZL	New Zealand	957	3.30
						POL	Poland	1054	3.63
						QCN	Shanghai-China	1197	4.12
						RUS	Russian Federation	1187	4.09
						SVK	Slovak Republic	1055	3.63
						SVN	Slovenia	1312	4.52
USA	United States of America	1133	3.90						
SUBNATIO	Adjudicated sub-region code 7-digit code (3-digit country code + region ID + stratum ID)	Char	\$7.	2	4 - 10	0360000	Australia	3293	11.34
						0560100	Belgium - Flemish Community	1093	3.76
						1560000	Shanghai-China	1197	4.12
						1700000	Colombia	2100	7.23
						1910000	Croatia	1145	3.94

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						2030000	Czech Republic	1207	4.16
						2330000	Estonia	1088	3.75
						2500000	France	1068	3.68
						3760000	Israel	1006	3.46
						3800000	Italy	7068	24.34
						4280000	Latvia	970	3.34
						5540000	New Zealand	957	3.30
						6160000	Poland	1054	3.63
						6430000	Russian Federation	1187	4.09
						7030000	Slovak Republic	1055	3.63
						7050000	Slovenia	1312	4.52
						7240000	Spain - Rest of the country (not adjudicated)	247	0.85
						7240100	Spain - Andalusia	196	0.67
						7240200	Spain - Aragon	34	0.12
						7240300	Spain - Asturias	29	0.10
						7240400	Spain - Balearic Islands	20	0.07
						7240600	Spain - Cantabria	24	0.08
						7240700	Spain - Castile and Leon	47	0.16
						7240900	Spain - Catalonia	147	0.51
						7241000	Spain - Extremadura	36	0.12
						7241100	Spain - Galicia	46	0.16
						7241200	Spain - La Rioja	19	0.07
						7241300	Spain - Madrid	134	0.46
						7241400	Spain - Murcia	32	0.11
						7241500	Spain - Navarre	32	0.11

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						7241600	Spain - Basque Country	65	0.22
						8400000	United States of America	1133	3.90
STRATUM	Stratum ID 7-character (cnt + region ID + original stratum ID)	Char	\$7.	3	11 - 17	AUS9797	Undisclosed STRATUM - Australia	3293	11.34
						BEL0102	BEL - stratum 02 : Flanders/Gen Ed only/private subsidized/ISCED3	238	0.82
						BEL0103	BEL - stratum 03 : Flanders/Gen Ed only/private subsidized/Mixed ISCED	77	0.27
						BEL0104	BEL - stratum 04 : Flanders/Gen Ed only/network comm. Schls/ISCED2	2	0.01
						BEL0105	BEL - stratum 05 : Flanders/Gen Ed only/network comm. Schls/ISCED3	18	0.06
						BEL0106	BEL - stratum 06 : Flanders/Gen Ed only/network comm. Schls/Mixed ISCED	18	0.06
						BEL0108	BEL - stratum 08 : Flanders/Gen Ed and other type/private subsidized /ISCED3	139	0.48
						BEL0109	BEL - stratum 09 : Flanders/Gen Ed and other type/private subsidized /Mixed ISCED	84	0.29
						BEL0110	BEL - stratum 10 : Flanders/Gen Ed and other type/network comm. Schls/ISCED2	2	0.01
						BEL0111	BEL - stratum 11 : Flanders/Gen Ed and other type/network comm. Schls/ISCED3	49	0.17
						BEL0112	BEL - stratum 12 : Flanders/Gen Ed and other type/network comm. Schls/Mixed ISCED	39	0.13
						BEL0114	BEL - stratum 14 : Flanders/Tech or Voc/private subsidized/ISCED3	168	0.58
						BEL0115	BEL - stratum 15 : Flanders/Tech or Voc/private subsidized/Mixed ISCED	170	0.59

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						BEL0117	BEL - stratum 17 : Flanders/Tech or Voc/network comm. Schls/ISCED3	38	0.13
						BEL0118	BEL - stratum 18 : Flanders/Tech or Voc/network comm. Schls/Mixed ISCED	49	0.17
						BEL0121	BEL - stratum 21 : Flanders/Part-time Vocational Ed/community	2	0.01
						COL0101	COL - stratum 01 : BOGOTÁ	343	1.18
						COL0205	COL - stratum 05 : CALI	310	1.07
						COL0303	COL - stratum 03 : MANIZALES-ESCUELA ACTIVA	84	0.29
						COL0404	COL - stratum 04 : MEDELLÍN	350	1.21
						COL0502	COL - stratum 02 : REST OF MANIZALES	243	0.84
						COL0606	COL - stratum 06 : REST OF THE COUNTRY	770	2.65
						CZE0101	CZE - stratum 01 : Basic/Region1/Large	11	0.04
						CZE0102	CZE - stratum 02 : Basic/Region1/MSS	18	0.06
						CZE0103	CZE - stratum 03 : Basic/Region1/VSS	16	0.06
						CZE0204	CZE - stratum 04 : Basic/Region2/Large	10	0.03
						CZE0205	CZE - stratum 05 : Basic/Region2/MSS	21	0.07
						CZE0206	CZE - stratum 06 : Basic/Region2/VSS	16	0.06
						CZE0307	CZE - stratum 07 : Basic/Region3/Large	22	0.08
						CZE0308	CZE - stratum 08 : Basic/Region3/MSS	9	0.03
						CZE0309	CZE - stratum 09 : Basic/Region3/VSS	7	0.02
						CZE0411	CZE - stratum 11 : Basic/Region4/MSS	6	0.02
						CZE0412	CZE - stratum 12 : Basic/Region4/VSS	3	0.01
						CZE0513	CZE - stratum 13 : Basic/Region5/Large	12	0.04
						CZE0514	CZE - stratum 14 : Basic/Region5/MSS	14	0.05
						CZE0515	CZE - stratum 15 : Basic/Region5/VSS	13	0.04

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE0616	CZE - stratum 16 : Basic/Region6/Large	21	0.07
						CZE0617	CZE - stratum 17 : Basic/Region6/MSS	9	0.03
						CZE0618	CZE - stratum 18 : Basic/Region6/VSS	8	0.03
						CZE0719	CZE - stratum 19 : Basic/Region7/Large	5	0.02
						CZE0720	CZE - stratum 20 : Basic/Region7/MSS	12	0.04
						CZE0721	CZE - stratum 21 : Basic/Region7/VSS	10	0.03
						CZE0822	CZE - stratum 22 : Basic/Region8/Large	20	0.07
						CZE0823	CZE - stratum 23 : Basic/Region8/MSS	12	0.04
						CZE0824	CZE - stratum 24 : Basic/Region8/VSS	9	0.03
						CZE0925	CZE - stratum 25 : Basic/Region9/Large	5	0.02
						CZE0926	CZE - stratum 26 : Basic/Region9/MSS	5	0.02
						CZE0927	CZE - stratum 27 : Basic/Region9/VSS	9	0.03
						CZE1028	CZE - stratum 28 : Basic/Region10/Large	6	0.02
						CZE1029	CZE - stratum 29 : Basic/Region10/MSS	10	0.03
						CZE1030	CZE - stratum 30 : Basic/Region10/VSS	4	0.01
						CZE1131	CZE - stratum 31 : Basic/Region11/Large	11	0.04
						CZE1132	CZE - stratum 32 : Basic/Region11/MSS	12	0.04
						CZE1133	CZE - stratum 33 : Basic/Region11/VSS	19	0.07
						CZE1234	CZE - stratum 34 : Basic/Region12/Large	8	0.03
						CZE1235	CZE - stratum 35 : Basic/Region12/MSS	14	0.05
						CZE1236	CZE - stratum 36 : Basic/Region12/VSS	4	0.01
						CZE1337	CZE - stratum 37 : Basic/Region13/Large	15	0.05
						CZE1338	CZE - stratum 38 : Basic/Region13/MSS	27	0.09
						CZE1339	CZE - stratum 39 : Basic/Region13/VSS	13	0.04
						CZE1440	CZE - stratum 40 : Basic/Region14/Large	13	0.04

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE1441	CZE - stratum 41 : Basic/Region14/MSS	12	0.04
						CZE1442	CZE - stratum 42 : Basic/Region14/VSS	13	0.04
						CZE1543	CZE - stratum 43 : 6-8yrGym/Region1/Large	21	0.07
						CZE1544	CZE - stratum 44 : 6-8yrGym/Region1/MSS andVSS	9	0.03
						CZE1645	CZE - stratum 45 : 6-8yrGym/Region2/Large	15	0.05
						CZE1646	CZE - stratum 46 : 6-8yrGym/Region2/MSS andVSS	7	0.02
						CZE1747	CZE - stratum 47 : 6-8yrGym/Region3/Large	14	0.05
						CZE1748	CZE - stratum 48 : 6-8yrGym/Region3/MSS andVSS	9	0.03
						CZE1849	CZE - stratum 49 : 6-8yrGym/Region4/Large	15	0.05
						CZE1850	CZE - stratum 50 : 6-8yrGym/Region4/MSS andVSS	9	0.03
						CZE1951	CZE - stratum 51 : 6-8yrGym/Region5/Large	24	0.08
						CZE1952	CZE - stratum 52 : 6-8yrGym/Region5/MSS andVSS	10	0.03
						CZE2053	CZE - stratum 53 : 6-8yrGym/Region6/Large	13	0.04
						CZE2054	CZE - stratum 54 : 6-8yrGym/Region6/MSS andVSS	8	0.03
						CZE2155	CZE - stratum 55 : 6-8yrGym/Region7/Large	15	0.05
						CZE2156	CZE - stratum 56 : 6-8yrGym/Region7/MSS andVSS	8	0.03
						CZE2257	CZE - stratum 57 : 6-8yrGym/Region8/Large	14	0.05
						CZE2258	CZE - stratum 58 : 6-8yrGym/Region8/MSS andVSS	8	0.03
						CZE2359	CZE - stratum 59 : 6-8yrGym/Region9/Large	7	0.02
						CZE2360	CZE - stratum 60 : 6-8yrGym/Region9/MSS andVSS	8	0.03
						CZE2461	CZE - stratum 61 : 6-8yrGym/Region10/Large	12	0.04
						CZE2462	CZE - stratum 62 : 6-8yrGym/Region10/MSS andVSS	8	0.03
						CZE2563	CZE - stratum 63 : 6-8yrGym/Region11/Large	15	0.05
						CZE2564	CZE - stratum 64 : 6-8yrGym/Region11/MSS andVSS	7	0.02
						CZE2665	CZE - stratum 65 : 6-8yrGym/Region12/Large	14	0.05

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						CZE2666	CZE - stratum 66 : 6-8yrGym/Region12/MSS andVSS	11	0.04
						CZE2767	CZE - stratum 67 : 6-8yrGym/Region13/Large	14	0.05
						CZE2768	CZE - stratum 68 : 6-8yrGym/Region13/MSS andVSS	9	0.03
						CZE2869	CZE - stratum 69 : 6-8yrGym/Region14/Large	16	0.06
						CZE2870	CZE - stratum 70 : 6-8yrGym/Region14/MSS andVSS	8	0.03
						CZE2971	CZE - stratum 71 : 4yr Gym/Large	54	0.19
						CZE2972	CZE - stratum 72 : 4yr Gym/MSS	17	0.06
						CZE2973	CZE - stratum 73 : 4yr Gym/VSS	7	0.02
						CZE3074	CZE - stratum 74 : Voc-Conservatory with maturate/Large	95	0.33
						CZE3075	CZE - stratum 75 : Voc-Conservatory with maturate/MSS	79	0.27
						CZE3076	CZE - stratum 76 : Voc-Conservatory with maturate/VSS	40	0.14
						CZE3177	CZE - stratum 77 : Voc-Conservatory without maturate/Large	13	0.04
						CZE3178	CZE - stratum 78 : Voc-Conservatory without maturate/MSS	36	0.12
						CZE3179	CZE - stratum 79 : Voc-Conservatory without maturate/VSS	33	0.11
						CZE3280	CZE - stratum 80 : Special/practical/Large	4	0.01
						CZE3281	CZE - stratum 81 : Special/practical/MSS	3	0.01
						CZE3282	CZE - stratum 82 : Special/practical/VSS	14	0.05
						ESP0101	ESP - stratum 01 : Andalusia, public, NA	145	0.50
						ESP0102	ESP - stratum 02 : Andalusia, private, NA	51	0.18
						ESP0203	ESP - stratum 03 : Aragon, public, NA	17	0.06
						ESP0204	ESP - stratum 04 : Aragon, private, NA	17	0.06
						ESP0305	ESP - stratum 05 : Asturias, public, NA	15	0.05

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization 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	14	0.05
						ESP0407	ESP - stratum 07 : BalearicIslands, public, NA	13	0.04
						ESP0408	ESP - stratum 08 : BalearicIslands, private, NA	7	0.02
						ESP0509	ESP - stratum 09 : CanaryIslands, public, NA	36	0.12
						ESP0510	ESP - stratum 10 : CanaryIslands, private, NA	16	0.06
						ESP0611	ESP - stratum 11 : Cantabria, public, NA	14	0.05
						ESP0612	ESP - stratum 12 : Cantabria, private, NA	10	0.03
						ESP0713	ESP - stratum 13 : CastileandLeon, public, NA	29	0.10
						ESP0714	ESP - stratum 14 : CastileandLeon, private, NA	18	0.06
						ESP0815	ESP - stratum 15 : Castile-LaMancha,public,NA	43	0.15
						ESP0816	ESP - stratum 16 : Castile-LaMancha,private,NA	11	0.04
						ESP0917	ESP - stratum 17 : Catalonia, public, NA	89	0.31
						ESP0918	ESP - stratum 18 : Catalonia, private, NA	58	0.20
						ESP1019	ESP - stratum 19 : Extremadura, public, NA	20	0.07
						ESP1020	ESP - stratum 20 : Extremadura, private, NA	16	0.06
						ESP1121	ESP - stratum 21 : Galicia, public, NA	35	0.12
						ESP1122	ESP - stratum 22 : Galicia, private, NA	11	0.04
						ESP1223	ESP - stratum 23 : LaRioja, public, NA	9	0.03
						ESP1224	ESP - stratum 24 : LaRioja, private, NA	10	0.03
						ESP1325	ESP - stratum 25 : Madrid, public, NA	68	0.23
						ESP1326	ESP - stratum 26 : Madrid, private, NA	66	0.23
						ESP1427	ESP - stratum 27 : Murcia, public, NA	24	0.08
						ESP1428	ESP - stratum 28 : Murcia, private, NA	8	0.03
						ESP1529	ESP - stratum 29 : Navarra, public, NA	16	0.06
						ESP1530	ESP - stratum 30 : Navarra, private, NA	16	0.06



*Number of Observations: 29041*

*Number of Variables: 98*

*Organization 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		5	0.02
ESP1632						ESP - stratum 32 : BasqueCountry, public, B		8	0.03
ESP1633						ESP - stratum 33 : BasqueCountry, public, D		15	0.05
ESP1634						ESP - stratum 34 : BasqueCountry, private, A		8	0.03
ESP1635						ESP - stratum 35 : BasqueCountry, private, B		13	0.04
ESP1636						ESP - stratum 36 : BasqueCountry, private, D		16	0.06
ESP1737						ESP - stratum 37 : Valencia, public, NA		67	0.23
ESP1738						ESP - stratum 38 : Valencia, private, NA		33	0.11
ESP1839						ESP - stratum 39 : CeutaandMelilla, public, NA		29	0.10
ESP1840						ESP - stratum 40 : CeutaandMelilla, private, NA		12	0.04
EST0001						EST - stratum 01 : Est		824	2.84
EST0002						EST - stratum 02 : Rus		224	0.77
EST0003						EST - stratum 03 : Mix		40	0.14
FRA0001						FRA - stratum 01 : Lyc GT LS		667	2.30
FRA0002						FRA - stratum 02 : Coll LS		152	0.52
FRA0003						FRA - stratum 03 : Lyc PRO LS		84	0.29
FRA0004						FRA - stratum 04 : Lyc Agr LS		35	0.12
FRA0005						FRA - stratum 05 : MSS		112	0.39
FRA0006						FRA - stratum 06 : VSS		18	0.06
HRV0001						HRV - stratum 01 : Four year vocational prog.		219	0.75
HRV0002						HRV - stratum 02 : Vocational - industrial - crafts prog.		61	0.21
HRV0003						HRV - stratum 03 : Mixed type		589	2.03
HRV0004						HRV - stratum 04 : Art - vocational prog.		15	0.05
HRV0005						HRV - stratum 05 : Gymnasium		261	0.90
ISR0001						ISR - stratum 01		570	1.96

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ISR0002	ISR - stratum 02	75	0.26
						ISR0003	ISR - stratum 03	21	0.07
						ISR0004	ISR - stratum 04	66	0.23
						ISR0005	ISR - stratum 05	170	0.59
						ISR0006	ISR - stratum 06	30	0.10
						ISR0007	ISR - stratum 07	48	0.17
						ISR0011	ISR - stratum 11	14	0.05
						ISR0012	ISR - stratum 12	12	0.04
						ITA0101	ITA - REGION 01 stratum 01 : [Region 01] Bolzano Licei	151	0.52
						ITA0102	ITA - REGION 01 stratum 02 : [Region 01] Bolzano Tecnici	154	0.53
						ITA0103	ITA - REGION 01 stratum 03 : [Region 01] Bolzano Professionali	69	0.24
						ITA0104	ITA - REGION 01 stratum 04 : [Region 01] Bolzano Medie	1	0.00
						ITA0105	ITA - REGION 01 stratum 05 : [Region 01] Bolzano Formazione Professionale	109	0.38
						ITA0201	ITA - REGION 02 stratum 01 : [Region 02] Basilicata Licei	192	0.66
						ITA0202	ITA - REGION 02 stratum 02 : [Region 02] Basilicata Tecnici	106	0.37
						ITA0203	ITA - REGION 02 stratum 03 : [Region 02] Basilicata Professionali	52	0.18
						ITA0204	ITA - REGION 02 stratum 04 : [Region 02] Basilicata Medie	1	0.00
						ITA0301	ITA - REGION 03 stratum 01 : [Region 03] Campania Licei	193	0.66

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization 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		90	0.31
ITA0303						ITA - REGION 03 stratum 03 : [Region 03] Campania Professionali		60	0.21
ITA0304						ITA - REGION 03 stratum 04 : [Region 03] Campania Medie		4	0.01
ITA0401						ITA - REGION 04 stratum 01 : [Region 04] Emilia Romagna Licei		142	0.49
ITA0402						ITA - REGION 04 stratum 02 : [Region 04] Emilia Romagna Tecnici		119	0.41
ITA0403						ITA - REGION 04 stratum 03 : [Region 04] Emilia Romagna Professionali		54	0.19
ITA0404						ITA - REGION 04 stratum 04 : [Region 04] Emilia Romagna Medie		9	0.03
ITA0405						ITA - REGION 04 stratum 05 : [Region 04] Emilia Romagna Formazione Professionale		7	0.02
ITA0501						ITA - REGION 05 stratum 01 : [Region 05] Friuli Venezia Giulia Licei		175	0.60
ITA0502						ITA - REGION 05 stratum 02 : [Region 05] Friuli Venezia Giulia Tecnici		99	0.34
ITA0503						ITA - REGION 05 stratum 03 : [Region 05] Friuli Venezia Giulia Professionali		36	0.12
ITA0504						ITA - REGION 05 stratum 04 : [Region 05] Friuli Venezia Giulia Medie		4	0.01
ITA0505						ITA - REGION 05 stratum 05 : [Region 05] Friuli Venezia Giulia Formazione Professionale		16	0.06
ITA0601						ITA - REGION 06 stratum 01 : [Region 06] Liguria Licei		174	0.60
ITA0602						ITA - REGION 06 stratum 02 : [Region 06] Liguria Tecnici		91	0.31

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0603						ITA - REGION 06 stratum 03 : [Region 06] Liguria Professionali		34	0.12
ITA0604						ITA - REGION 06 stratum 04 : [Region 06] Liguria Medie		16	0.06
ITA0605						ITA - REGION 06 stratum 05 : [Region 06] Liguria Formazione Professionale		16	0.06
ITA0701						ITA - REGION 07 stratum 01 : [Region 07] Lombardia Licei		165	0.57
ITA0702						ITA - REGION 07 stratum 02 : [Region 07] Lombardia Tecnici		111	0.38
ITA0703						ITA - REGION 07 stratum 03 : [Region 07] Lombardia Professionali		34	0.12
ITA0704						ITA - REGION 07 stratum 04 : [Region 07] Lombardia Medie		2	0.01
ITA0705						ITA - REGION 07 stratum 05 : [Region 07] Lombardia Formazione Professionale		35	0.12
ITA0801						ITA - REGION 08 stratum 01 : [Region 08] Piemonte Licei		160	0.55
ITA0802						ITA - REGION 08 stratum 02 : [Region 08] Piemonte Tecnici		111	0.38
ITA0803						ITA - REGION 08 stratum 03 : [Region 08] Piemonte Professionali		38	0.13
ITA0804						ITA - REGION 08 stratum 04 : [Region 08] Piemonte Medie		11	0.04
ITA0805						ITA - REGION 08 stratum 05 : [Region 08] Piemonte Formazione Professionale		19	0.07
ITA0901						ITA - REGION 09 stratum 01 : [Region 09] Puglia Licei		184	0.63
ITA0902						ITA - REGION 09 stratum 02 : [Region 09] Puglia Tecnici		109	0.38

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA0903	ITA - REGION 09 stratum 03 : [Region 09] Puglia Professionali							64	0.22
ITA0904	ITA - REGION 09 stratum 04 : [Region 09] Puglia Medie							3	0.01
ITA0905	ITA - REGION 09 stratum 05 : [Region 09] Puglia Formazione Professionale							5	0.02
ITA1001	ITA - REGION 10 stratum 01 : [Region 10] Sardegna Licei							160	0.55
ITA1002	ITA - REGION 10 stratum 02 : [Region 10] Sardegna Tecnici							89	0.31
ITA1003	ITA - REGION 10 stratum 03 : [Region 10] Sardegna Professionali							46	0.16
ITA1004	ITA - REGION 10 stratum 04 : [Region 10] Sardegna Medie							12	0.04
ITA1101	ITA - REGION 11 stratum 01 : [Region 11] Sicilia Licei							187	0.64
ITA1102	ITA - REGION 11 stratum 02 : [Region 11] Sicilia Tecnici							89	0.31
ITA1103	ITA - REGION 11 stratum 03 : [Region 11] Sicilia Professionali							45	0.15
ITA1104	ITA - REGION 11 stratum 04 : [Region 11] Sicilia Medie							7	0.02
ITA1201	ITA - REGION 12 stratum 01 : [Region 12] Trento Licei							141	0.49
ITA1202	ITA - REGION 12 stratum 02 : [Region 12] Trento Tecnici							98	0.34
ITA1203	ITA - REGION 12 stratum 03 : [Region 12] Trento Professionali							5	0.02
ITA1204	ITA - REGION 12 stratum 04 : [Region 12] Trento Medie							1	0.00

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1205						ITA - REGION 12 stratum 05 : [Region 12] Trento Formazione Professionale		65	0.22
ITA1301						ITA - REGION 13 stratum 01 : [Region 13] Veneto (Other) Licei		128	0.44
ITA1302						ITA - REGION 13 stratum 02 : [Region 13] Veneto (Other) Tecnici		110	0.38
ITA1303						ITA - REGION 13 stratum 03 : [Region 13] Veneto (Other) Professionali		32	0.11
ITA1304						ITA - REGION 13 stratum 04 : [Region 13] Veneto (Other) Medie		6	0.02
ITA1305						ITA - REGION 13 stratum 05 : [Region 13] Veneto (Other) Formazione Professionale		31	0.11
ITA1306						ITA - REGION 13 stratum 06 : [Region 13] Veneto (Rovigo) Licei		32	0.11
ITA1307						ITA - REGION 13 stratum 07 : [Region 13] Veneto (Rovigo) Tecnici		65	0.22
ITA1308						ITA - REGION 13 stratum 08 : [Region 13] Veneto (Rovigo) Professionali		38	0.13
ITA1310						ITA - REGION 13 stratum 10 : [Region 13] Veneto (Rovigo) Formazione Professionale		13	0.04
ITA1401						ITA - REGION 14 stratum 01 : [Region 14] Abruzzo Licei		189	0.65
ITA1402						ITA - REGION 14 stratum 02 : [Region 14] Abruzzo Tecnici		106	0.37
ITA1403						ITA - REGION 14 stratum 03 : [Region 14] Abruzzo Professionali		36	0.12
ITA1404						ITA - REGION 14 stratum 04 : [Region 14] Abruzzo Medie		4	0.01
ITA1405						ITA - REGION 14 stratum 05 : [Region 14] Abruzzo Formazione Professionale		1	0.00

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1501						ITA - REGION 15 stratum 01 : [Region 15] Calabria Licei		195	0.67
ITA1502						ITA - REGION 15 stratum 02 : [Region 15] Calabria Tecnici		102	0.35
ITA1503						ITA - REGION 15 stratum 03 : [Region 15] Calabria Professionali		49	0.17
ITA1504						ITA - REGION 15 stratum 04 : [Region 15] Calabria Medie		6	0.02
ITA1505						ITA - REGION 15 stratum 05 : [Region 15] Calabria Formazione Professionale		2	0.01
ITA1601						ITA - REGION 16 stratum 01 : [Region 16] Lazio Licei		213	0.73
ITA1602						ITA - REGION 16 stratum 02 : [Region 16] Lazio Tecnici		89	0.31
ITA1603						ITA - REGION 16 stratum 03 : [Region 16] Lazio Professionali		30	0.10
ITA1604						ITA - REGION 16 stratum 04 : [Region 16] Lazio Medie		8	0.03
ITA1701						ITA - REGION 17 stratum 01 : [Region 17] Marche Licei		171	0.59
ITA1702						ITA - REGION 17 stratum 02 : [Region 17] Marche Tecnici		118	0.41
ITA1703						ITA - REGION 17 stratum 03 : [Region 17] Marche Professionali		39	0.13
ITA1704						ITA - REGION 17 stratum 04 : [Region 17] Marche Medie		7	0.02
ITA1705						ITA - REGION 17 stratum 05 : [Region 17] Marche Formazione Professionale		1	0.00
ITA1801						ITA - REGION 18 stratum 01 : [Region 18] Molise Licei		130	0.45

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
ITA1802						ITA - REGION 18 stratum 02 : [Region 18] Molise Tecnici		79	0.27
ITA1803						ITA - REGION 18 stratum 03 : [Region 18] Molise Professionali		39	0.13
ITA1804						ITA - REGION 18 stratum 04 : [Region 18] Molise Medie		6	0.02
ITA1901						ITA - REGION 19 stratum 01 : [Region 19] Toscana Licei		155	0.53
ITA1902						ITA - REGION 19 stratum 02 : [Region 19] Toscana Tecnici		88	0.30
ITA1903						ITA - REGION 19 stratum 03 : [Region 19] Toscana Professionali		36	0.12
ITA1904						ITA - REGION 19 stratum 04 : [Region 19] Toscana Medie		10	0.03
ITA1905						ITA - REGION 19 stratum 05 : [Region 19] Toscana Formazione Professionale		31	0.11
ITA2001						ITA - REGION 20 stratum 01 : [Region 20] Umbria Licei		195	0.67
ITA2002						ITA - REGION 20 stratum 02 : [Region 20] Umbria Tecnici		78	0.27
ITA2003						ITA - REGION 20 stratum 03 : [Region 20] Umbria Professionali		39	0.13
ITA2004						ITA - REGION 20 stratum 04 : [Region 20] Umbria Medie		10	0.03
ITA2005						ITA - REGION 20 stratum 05 : [Region 20] Umbria Formazione Professionale		3	0.01
ITA2101						ITA - REGION 21 stratum 01 : [Region 21] Valle d'Aosta Licei		91	0.31
ITA2102						ITA - REGION 21 stratum 02 : [Region 21] Valle d'Aosta Tecnici		41	0.14



*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						ITA2103	ITA - REGION 21 stratum 03 : [Region 21] Valle dAosta Professionali	40	0.14
						ITA2104	ITA - REGION 21 stratum 04 : [Region 21] Valle dAosta Medie	6	0.02
						LVA0001	LVA - stratum 01 : Riga	304	1.05
						LVA0002	LVA - stratum 02 : City	210	0.72
						LVA0003	LVA - stratum 03 : Town	255	0.88
						LVA0004	LVA - stratum 04 : Rural	201	0.69
						NZL0101	NZL - stratum 01 : Stratum 1:Large schools (250+)	383	1.32
						NZL0102	NZL - stratum 02 : Stratum 2:Medium large schools (> 29 and < 250)	11	0.04
						NZL0202	NZL - stratum 02 : Stratum 2:Medium large schools (> 29 and < 250)	548	1.89
						NZL0203	NZL - stratum 03 : Stratum 3:Small schools (<30)	15	0.05
						POL0001	POL - stratum 01 : 1 – Public Gymnasium	966	3.33
						POL0002	POL - stratum 02 : 2 – Private Gymnasium	85	0.29
						POL0003	POL - stratum 03 : 3 – Lycee	2	0.01
						POL0004	POL - stratum 04 : 4 – Vocational”	1	0.00
						QCN0001	QCN - stratum 01 : ISCED2/General/no selectivity	447	1.54
						QCN0002	QCN - stratum 02 : Mixed ISCED/General/no selectivity	182	0.63
						QCN0003	QCN - stratum 03 : ISCED3/General/model	166	0.57
						QCN0004	QCN - stratum 04 : ISCED3/General/ordinary	150	0.52
						QCN0005	QCN - stratum 05 : Vocational/no selectivity	252	0.87
						RUS9797	Undisclosed STRATUM - Russian Federation	1187	4.09
						SVK0001	SVK - stratum 01 : Region 1 / ZS	41	0.14
						SVK0002	SVK - stratum 02 : Region 1 / GYM	28	0.10

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVK0003	SVK - stratum 03 : Region 1 / others	27	0.09
						SVK0004	SVK - stratum 04 : Region 2 / ZS	33	0.11
						SVK0005	SVK - stratum 05 : Region 2 / GYM	22	0.08
						SVK0006	SVK - stratum 06 : Region 2 / others	38	0.13
						SVK0007	SVK - stratum 07 : Region 3 / ZS	38	0.13
						SVK0008	SVK - stratum 08 : Region 3 / GYM	17	0.06
						SVK0009	SVK - stratum 09 : Region 3 / others	54	0.19
						SVK0010	SVK - stratum 10 : Region 4 / ZS	46	0.16
						SVK0011	SVK - stratum 11 : Region 4 / GYM	39	0.13
						SVK0012	SVK - stratum 12 : Region 4 / others	43	0.15
						SVK0013	SVK - stratum 13 : Region 5 / ZS	50	0.17
						SVK0014	SVK - stratum 14 : Region 5 / GYM	35	0.12
						SVK0015	SVK - stratum 15 : Region 5 / others	74	0.25
						SVK0016	SVK - stratum 16 : Region 6 / ZS	53	0.18
						SVK0017	SVK - stratum 17 : Region 6 / GYM	24	0.08
						SVK0018	SVK - stratum 18 : Region 6 / others	43	0.15
						SVK0019	SVK - stratum 19 : Region 7 / ZS	83	0.29
						SVK0020	SVK - stratum 20 : Region 7 / GYM	49	0.17
						SVK0021	SVK - stratum 21 : Region 7 / others	53	0.18
						SVK0022	SVK - stratum 22 : Region 8 / ZS	67	0.23
						SVK0023	SVK - stratum 23 : Region 8 / GYM	35	0.12
						SVK0024	SVK - stratum 24 : Region 8 / others	63	0.22
						SVN0006	SVN - stratum 00 : OS - elementary school	9	0.03
						SVN0007	SVN - stratum 00 : IO-adult educational programme	2	0.01
						SVN0101	SVN - stratum 01 : GIMg - gymnasia general	17	0.06

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVN0102	SVN - stratum 02 : GIMs - gymnasia specialist	21	0.07
						SVN0103	SVN - stratum 03 : STSI - technical educational programmes	38	0.13
						SVN0104	SVN - stratum 04 : SPI - vocational of medium duration	24	0.08
						SVN0105	SVN - stratum 05 : NPI - vocational of short duration	4	0.01
						SVN0201	SVN - stratum 01 : GIMg - gymnasia general	33	0.11
						SVN0202	SVN - stratum 02 : GIMs - gymnasia specialist	12	0.04
						SVN0203	SVN - stratum 03 : STSI - technical educational programmes	35	0.12
						SVN0204	SVN - stratum 04 : SPI - vocational of medium duration	18	0.06
						SVN0205	SVN - stratum 05 : NPI - vocational of short duration	1	0.00
						SVN0301	SVN - stratum 01 : GIMg - gymnasia general	17	0.06
						SVN0302	SVN - stratum 02 : GIMs - gymnasia specialist	16	0.06
						SVN0303	SVN - stratum 03 : STSI - technical educational programmes	50	0.17
						SVN0304	SVN - stratum 04 : SPI - vocational of medium duration	26	0.09
						SVN0305	SVN - stratum 05 : NPI - vocational of short duration	4	0.01
						SVN0401	SVN - stratum 01 : GIMg - gymnasia general	12	0.04
						SVN0403	SVN - stratum 03 : STSI - technical educational programmes	25	0.09
						SVN0404	SVN - stratum 04 : SPI - vocational of medium duration	15	0.05
						SVN0501	SVN - stratum 01 : GIMg - gymnasia general	10	0.03
						SVN0503	SVN - stratum 03 : STSI - technical educational programmes	15	0.05

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVN0504	SVN - stratum 04 : SPI - vocational of medium duration	9	0.03
						SVN0505	SVN - stratum 05 : NPI - vocational of short duration	1	0.00
						SVN0601	SVN - stratum 01 : GIMg - gymnasia general	23	0.08
						SVN0602	SVN - stratum 02 : GIMs - gymnasia specialist	11	0.04
						SVN0603	SVN - stratum 03 : STSI - technical educational programmes	30	0.10
						SVN0604	SVN - stratum 04 : SPI - vocational of medium duration	7	0.02
						SVN0605	SVN - stratum 05 : NPI - vocational of short duration	1	0.00
						SVN0701	SVN - stratum 01 : GIMg - gymnasia general	103	0.35
						SVN0702	SVN - stratum 02 : GIMs - gymnasia specialist	34	0.12
						SVN0703	SVN - stratum 03 : STSI - technical educational programmes	104	0.36
						SVN0704	SVN - stratum 04 : SPI - vocational of medium duration	49	0.17
						SVN0705	SVN - stratum 05 : NPI - vocational of short duration	7	0.02
						SVN0801	SVN - stratum 01 : GIMg - gymnasia general	40	0.14
						SVN0802	SVN - stratum 02 : GIMs - gymnasia specialist	23	0.08
						SVN0803	SVN - stratum 03 : STSI - technical educational programmes	83	0.29
						SVN0804	SVN - stratum 04 : SPI - vocational of medium duration	58	0.20
						SVN0805	SVN - stratum 05 : NPI - vocational of short duration	2	0.01
						SVN0901	SVN - stratum 01 : GIMg - gymnasia general	13	0.04
						SVN0902	SVN - stratum 02 : GIMs - gymnasia specialist	6	0.02
						SVN0903	SVN - stratum 03 : STSI - technical educational programmes	34	0.12

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						SVN0904	SVN - stratum 04 : SPI - vocational of medium duration	15	0.05
						SVN1001	SVN - stratum 01 : GIMg - gymnasia general	39	0.13
						SVN1002	SVN - stratum 02 : GIMs - gymnasia specialist	20	0.07
						SVN1003	SVN - stratum 03 : STSI - technical educational programmes	81	0.28
						SVN1004	SVN - stratum 04 : SPI - vocational of medium duration	50	0.17
						SVN1005	SVN - stratum 05 : NPI - vocational of short duration	4	0.01
						SVN1101	SVN - stratum 01 : GIMg - gymnasia general	6	0.02
						SVN1102	SVN - stratum 02 : GIMs - gymnasia specialist	8	0.03
						SVN1103	SVN - stratum 03 : STSI - technical educational programmes	10	0.03
						SVN1104	SVN - stratum 04 : SPI - vocational of medium duration	10	0.03
						SVN1201	SVN - stratum 01 : GIMg - gymnasia general	7	0.02
						SVN1203	SVN - stratum 03 : STSI - technical educational programmes	12	0.04
						SVN1204	SVN - stratum 04 : SPI - vocational of medium duration	4	0.01
						SVN1205	SVN - stratum 05 : NPI - vocational of short duration	4	0.01
						USA9797	Undisclosed STRATUM - United States of America	1133	3.90
OECD	OECD country	Num	1.	4	18 - 18	0	Non-OECD	6599	22.72
						1	OECD	22442	77.28
NC	National Centre 6-digit Code	Char	\$6.	5	19 - 24	003600	Australia	3293	11.34
						005600	Belgium	1093	3.76

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						015601	China (Shanghai)	1197	4.12
						017000	Colombia	2100	7.23
						019100	Croatia	1145	3.94
						020300	Czech Republic	1207	4.16
						023300	Estonia	1088	3.75
						025000	France	1068	3.68
						037600	Israel	1006	3.46
						038000	Italy	7068	24.34
						042800	Latvia	970	3.34
						055400	New Zealand	957	3.30
						061600	Poland	1054	3.63
						064300	Russian Federation	1187	4.09
						070300	Slovak Republic	1055	3.63
						070500	Slovenia	1312	4.52
						072400	Spain	1108	3.82
						084000	United States of America	1133	3.90
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	70.00-74.00	70	57	0.20
						70.00-74.00	booklet 71	7134	24.57
						70.00-74.00	booklet 72	7508	25.85
						70.00-74.00	booklet 73	7450	25.65
						70.00-74.00	booklet 74	6892	23.73

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM00GQ01	MATH - P2012 An Advertising Column Q1	Char	\$1.	9	39 - 39	0	No credit	22216	76.50
						1	Full credit	2123	7.31
						7	N/A	78	0.27
						9	Missing	3512	12.09
						r	Not reached	1112	3.83
PM909Q01	MATH - P2012 Speeding Fines Q1	Char	\$1.	10	40 - 40	0	No credit	2192	7.55
						1	Full credit	25055	86.27
						7	N/A	28	0.10
						9	Missing	1203	4.14
						r	Not reached	563	1.94
PM909Q02	MATH - P2012 Speeding Fines Q2	Char	\$1.	11	41 - 41	1	Full credit	17559	60.46
						2	No credit	3151	10.85
						3	No credit	3235	11.14
						4	No credit	3255	11.21
						7	N/A	19	0.07
						8	Invalid	61	0.21
						9	Missing	1122	3.86
						r	Not reached	639	2.20
PM909Q03	MATH - P2012 Speeding Fines Q3	Char	\$1.	12	42 - 42	0	No credit	13078	45.03
						1	Full credit	9788	33.70
						7	N/A	29	0.10
						9	Missing	5471	18.84

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	675	2.32
PM949Q01T	MATH - P2012 Roof Truss Design Q1	Char	\$1.	13	43 - 43	0	No credit	415	1.43
						1	No credit	2167	7.46
						2	No credit	5989	20.62
						3	Full credit	19075	65.68
						7	N/A	20	0.07
						8	Invalid	7	0.02
						9	Missing	598	2.06
						r	Not reached	770	2.65
PM949Q02T	MATH - P2012 Roof Truss Design Q2	Char	\$1.	14	44 - 44	0	No credit	392	1.35
						1	No credit	8637	29.74
						2	No credit	8474	29.18
						3	Full credit	10149	34.95
						7	N/A	20	0.07
						8	Invalid	10	0.03
						9	Missing	528	1.82
						r	Not reached	831	2.86
PM949Q03	MATH - P2012 Roof Truss Design Q3	Char	\$1.	15	45 - 45	0	No credit	8669	29.85
						1	Partial credit	659	2.27
						2	Full credit	8223	28.32
						7	N/A	27	0.09



*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						9	Missing	10607	36.52
						r	Not reached	856	2.95
PM955Q01	MATH - P2012 Migration Q1	Char	\$1.	16	46 - 46	0	No credit	6455	22.23
						1	Full credit	19567	67.38
						7	N/A	88	0.30
						9	Missing	1746	6.01
						r	Not reached	1185	4.08
PM955Q02	MATH - P2012 Migration Q2	Char	\$1.	17	47 - 47	0	No credit	15446	53.19
						1	Full credit	8995	30.97
						7	N/A	87	0.30
						9	Missing	3171	10.92
						r	Not reached	1342	4.62
PM955Q03	MATH - P2012 Migration Q3	Char	\$1.	18	48 - 48	0	No credit	17588	60.56
						1	Partial credit	1687	5.81
						2	Full credit	2189	7.54
						7	N/A	89	0.31
						9	Missing	6048	20.83
						r	Not reached	1440	4.96
PM998Q02	MATH - P2012 Bike Rental Q2	Char	\$1.	19	49 - 49	0	No credit	7568	26.06
						1	Full credit	18320	63.08
						7	N/A	91	0.31
						9	Missing	1478	5.09
						r	Not reached	1584	5.45

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PM998Q04T	MATH - P2012 Bike Rental Q4	Char	\$1.	20	50 - 50	0	No credit	6116	21.06
						1	No credit	9974	34.34
						2	Full credit	10436	35.94
						7	N/A	83	0.29
						8	Invalid	8	0.03
						9	Missing	709	2.44
						r	Not reached	1715	5.91
PR412Q01	READ - P2009 World Languages Q1	Char	\$1.	21	51 - 51	1	No credit	1562	5.38
						2	No credit	731	2.52
						3	Full credit	23175	79.80
						4	No credit	1158	3.99
						5	No credit	850	2.93
						7	N/A	76	0.26
						8	Invalid	78	0.27
						9	Missing	422	1.45
r	Not reached	989	3.41						
PR412Q05	READ - P2009 World Languages Q5	Char	\$1.	22	52 - 52	1	No credit	5484	18.88
						2	No credit	3861	13.29
						3	Full credit	15613	53.76
						4	No credit	2145	7.39
						7	N/A	76	0.26
						8	Invalid	270	0.93
9	Missing	518	1.78						

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						r	Not reached	1074	3.70
PR412Q06T	READ - P2009 World Languages Q6	Char	\$1.	23	53 - 53	0	No credit	10158	34.98
						1	No credit	7380	25.41
						2	Full credit	9487	32.67
						7	N/A	80	0.28
						8	Invalid	7	0.02
						9	Missing	637	2.19
						r	Not reached	1292	4.45
PR412Q08	READ - P2009 World Languages Q8	Char	\$1.	24	54 - 54	0	No credit	8868	30.54
						1	Full credit	9951	34.27
						7	N/A	77	0.27
						9	Missing	9010	31.03
						r	Not reached	1135	3.91
PR420Q02	READ - P2009 Childrens Futures Q2	Char	\$1.	25	55 - 55	0	No credit	4500	15.50
						1	Full credit	22466	77.36
						7	N/A	237	0.82
						9	Missing	1325	4.56
						r	Not reached	513	1.77
PR420Q06	READ - P2009 Childrens Futures Q6	Char	\$1.	26	56 - 56	0	No credit	15105	52.01
						1	Full credit	10948	37.70
						7	N/A	78	0.27
						9	Missing	2242	7.72
						r	Not reached	668	2.30

Number of Observations: 29041

Number of Variables: 98

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR420Q09	READ - P2009 Childrens Futures Q9	Char	\$1.	27	57 - 57	0	No credit	5592	19.26
						1	Full credit	20941	72.11
						7	N/A	76	0.26
						9	Missing	1726	5.94
						r	Not reached	706	2.43
PR420Q10	READ - P2009 Childrens Futures Q10	Char	\$1.	28	58 - 58	0	No credit	4076	14.04
						1	Partial credit	919	3.16
						2	Full credit	19387	66.76
						7	N/A	76	0.26
						9	Missing	3972	13.68
						r	Not reached	611	2.10
PR437Q01	READ - P2009 Narcissus Q1	Char	\$1.	29	59 - 59	1	Full credit	14436	49.71
						2	No credit	5784	19.92
						3	No credit	5551	19.11
						4	No credit	832	2.86
						7	N/A	77	0.27
						8	Invalid	247	0.85
						9	Missing	791	2.72
						r	Not reached	1323	4.56
PR437Q06	READ - P2009 Narcissus Q6	Char	\$1.	30	60 - 60	1	No credit	3994	13.75
						2	Full credit	14376	49.50
						3	No credit	4624	15.92

Number of Observations: 29041

Number of Variables: 98

Organization of file: One Record per Variable

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						4	No credit	3416	11.76
						7	N/A	79	0.27
						8	Invalid	150	0.52
						9	Missing	700	2.41
						r	Not reached	1702	5.86
PR437Q07	READ - P2009 Narcissus Q7	Char	\$1.	31	61 - 61	0	No credit	16271	56.03
						1	Full credit	4185	14.41
						7	N/A	78	0.27
						9	Missing	6929	23.86
						r	Not reached	1578	5.43
PR453Q01	READ - P2009 Find Summer Job Q1	Char	\$1.	32	62 - 62	1	Full credit	22858	78.71
						2	No credit	984	3.39
						3	No credit	1672	5.76
						4	No credit	1481	5.10
						7	N/A	75	0.26
						8	Invalid	327	1.13
						9	Missing	901	3.10
						r	Not reached	743	2.56
PR453Q04	READ - P2009 Find Summer Job Q4	Char	\$1.	33	63 - 63	0	No credit	6578	22.65
						1	Full credit	17343	59.72
						7	N/A	79	0.27
						9	Missing	4202	14.47
						r	Not reached	839	2.89

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR453Q05T	READ - P2009 Find Summer Job Q5	Char	\$1.	34	64 - 64	0	No credit	442	1.52
						1	No credit	1398	4.81
						2	No credit	3527	12.14
						3	No credit	4968	17.11
						4	Full credit	17048	58.70
						7	N/A	76	0.26
						8	Invalid	7	0.02
						9	Missing	697	2.40
						r	Not reached	878	3.02
PR453Q06	READ - P2009 Find Summer Job Q6	Char	\$1.	35	65 - 65	0	No credit	4952	17.05
						1	Full credit	18607	64.07
						7	N/A	76	0.26
						9	Missing	4500	15.50
						r	Not reached	906	3.12
PF001Q01T	FINLIT - P2012 Costs Of Running A Car Q1	Char	\$1.	36	66 - 66	-			
PF004Q03	FINLIT - P2012 Income Tax Q3	Char	\$1.	37	67 - 67	-			
PF006Q02T	FINLIT - P2012 Music System Q2	Char	\$1.	38	68 - 68	-			
PF009Q02	FINLIT - P2012 Shopping Q2	Char	\$1.	39	69 - 69	-			
PF010Q01	FINLIT - P2012 Bank Statement Q1	Char	\$1.	40	70 - 70	-			
PF010Q02D	FINLIT - P2012 Bank Statement Q2	Char	\$1.	41	71 - 71	-			

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PF012Q01	FINLIT - P2012 Interest Q1	Char	\$1.	42	72 - 72	-			
PF012Q02T	FINLIT - P2012 Interest Q2	Char	\$1.	43	73 - 73	-			
PF024Q02D	FINLIT - P2012 Jacket Sale Q2	Char	\$1.	44	74 - 74	-			
PF028Q02D	FINLIT - P2012 Phone Plans Q2	Char	\$1.	45	75 - 75	-			
PF028Q03	FINLIT - P2012 Phone Plans Q3	Char	\$1.	46	76 - 76	-			
PF031Q01T	FINLIT - P2012 Laptop Q1	Char	\$1.	47	77 - 77	-			
PF031Q02	FINLIT - P2012 Laptop Q2	Char	\$1.	48	78 - 78	-			
PF033Q01	FINLIT - P2012 Waynes Bank Statement Q1	Char	\$1.	49	79 - 79	-			
PF033Q02	FINLIT - P2012 Waynes Bank Statement Q2	Char	\$1.	50	80 - 80	-			
PF035Q01	FINLIT - P2012 Ring-Tones Q1	Char	\$1.	51	81 - 81	-			
PF036Q01D	FINLIT - P2012 Online Shopping Q1	Char	\$1.	52	82 - 82	-			
PF051Q01D	FINLIT - P2012 Bicycle Shop Q1	Char	\$1.	53	83 - 83	-			
PF051Q02	FINLIT - P2012 Bicycle Shop Q2	Char	\$1.	54	84 - 84	-			
PF052Q01T	FINLIT - P2012 Video Game Q1	Char	\$1.	55	85 - 85	-			
PF054Q01	FINLIT - P2012 E-Mail Q1	Char	\$1.	56	86 - 86	-			
PF055Q03	FINLIT - P2012 Invoice Q3	Char	\$1.	57	87 - 87	-			

**Created by: ACER**

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PF058Q01	FINLIT - P2012 Personal Identification Number Q1	Char	\$1.	58	88 - 88	-			
PF062Q01T	FINLIT - P2012 Mobile Phone Contract Q1	Char	\$1.	59	89 - 89	-			
PF068Q01	FINLIT - P2012 Job Change Q1	Char	\$1.	60	90 - 90	-			
PF069Q01T	FINLIT - P2012 Student Account Q1	Char	\$1.	61	91 - 91	-			
PF075Q02T	FINLIT - P2012 Study Options Q2	Char	\$1.	62	92 - 92	-			
PF082Q01	FINLIT - P2012 New Bike Q1	Char	\$1.	63	93 - 93	-			
PF082Q02	FINLIT - P2012 New Bike Q2	Char	\$1.	64	94 - 94	-			
PF095Q01	FINLIT - P2012 Changing Value Q1	Char	\$1.	65	95 - 95	-			
PF095Q02T	FINLIT - P2012 Changing Value Q2	Char	\$1.	66	96 - 96	-			
PF097Q01T	FINLIT - P2012 Company Profit Q1	Char	\$1.	67	97 - 97	-			
PF102Q01	FINLIT - P2012 Gantica Q1	Char	\$1.	68	98 - 98	-			
PF102Q02	FINLIT - P2012 Gantica Q2	Char	\$1.	69	99 - 99	-			
PF103Q01	FINLIT - P2012 Investing Q1	Char	\$1.	70	100 - 100	-			
PF105Q01	FINLIT - P2012 Interest Rates Q1	Char	\$1.	71	101 - 101	-			
PF105Q02	FINLIT - P2012 Interest Rates Q2	Char	\$1.	72	102 - 102	-			



**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values		Frequency Category	Frequency	Percent
PF106Q01	FINLIT - P2012 Family Holiday Q1	Char	\$1.	73	103 - 103	-				
PF106Q02	FINLIT - P2012 Family Holiday Q2	Char	\$1.	74	104 - 104	-				
PF110Q01T	FINLIT - P2012 Living Alone Q1	Char	\$1.	75	105 - 105	-				
PM949Q01R	MATH - P2012 Roof Truss Design Q1 - original responses	Char	\$3.	76	106 - 108	211	Full credit	19075	65.68	
						777	N/A	9	0.03	
						888	Invalid	5	0.02	
						999	Missing	1379	4.75	
PM949Q02R	MATH - P2012 Roof Truss Design Q2 - original responses	Char	\$3.	77	109 - 111	112	Full credit	10149	34.95	
						777	N/A	9	0.03	
						888	Invalid	8	0.03	
						999	Missing	1370	4.72	
PM998Q04R	MATH - P2012 Bike Rental Q4 - original responses	Char	\$2.	78	112 - 113	12	Full credit	10436	35.94	
						77	N/A	67	0.23	
						88	Invalid	6	0.02	
						99	Missing	2439	8.40	
PR412Q06R		Char	\$2.	79	114 - 115	12	Full credit	9487	32.67	
						77	N/A	67	0.23	
						88	Invalid	5	0.02	
						99	Missing	1939	6.68	

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PR453Q05R		Char	\$4.	80	116 - 119	2112	Full credit	17048	58.70
						7777	N/A	66	0.23
						8888	Invalid	5	0.02
						9999	Missing	1584	5.45
PF010Q02R	FINLIT - P2012 Bank Statement Q2 - original responses	Char	\$2.	81	120 - 121	-			
PF024Q02R	FINLIT - P2012 Jacket Sale Q2 - original responses	Char	\$2.	82	122 - 123	-			
PF028Q02R	FINLIT - P2012 Phone Plans Q2 - original responses	Char	\$2.	83	124 - 125	-			
PF036Q01R	FINLIT - P2012 Online Shopping Q1 - original responses	Char	\$2.	84	126 - 127	-			
PF051Q01R	FINLIT - P2012 Bicycle Shop Q1 - original responses	Char	\$2.	85	128 - 129	-			
PF001Q01R	FINLIT - P2012 Costs Of Running A Car Q1 - original responses	Char	\$3.	86	130 - 132	-			
PF006Q02R	FINLIT - P2012 Music System Q2 - original responses	Char	\$2.	87	133 - 134	-			
PF012Q02R	FINLIT - P2012 Interest Q2 - original responses	Char	\$2.	88	135 - 136	-			
PF031Q01R	FINLIT - P2012 Laptop Q1 - original responses	Char	\$4.	89	137 - 140	-			

**Number of Observations: 29041**

**Number of Variables: 98**

**Organization of file: One Record per Variable**

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
PF052Q01R	FINLIT - P2012 Video Game Q1 - original responses	Char	\$3.	90	141 - 143	-			
PF062Q01R	FINLIT - P2012 Mobile Phone Contract Q1 - original responses	Char	\$3.	91	144 - 146	-			
PF069Q01R	FINLIT - P2012 Student Account Q1 - original responses	Char	\$3.	92	147 - 149	-			
PF075Q02R	FINLIT - P2012 Study Options Q2 - original responses	Char	\$2.	93	150 - 151	-			
PF095Q02R	FINLIT - P2012 Changing Value Q2 - original responses	Char	\$2.	94	152 - 153	-			
PF097Q01R	FINLIT - P2012 Company Profit Q1 - original responses	Char	\$3.	95	154 - 156	-			
PF110Q01R	FINLIT - P2012 Living Alone Q1 - original responses	Char	\$4.	96	157 - 160	-			
TESTLANG	Language of Test (3-character)	Char	\$3.	97	161 - 163	121 148 156 160 170 200 244 266 273 313	Estonian German Spanish Catalan Slovak Italian Czech Croatian Polish English	861 358 3022 161 984 6699 1207 1145 1054 5383	2.96 1.23 10.41 0.55 3.39 23.07 4.16 3.94 3.63 18.54

*Number of Observations: 29041*

*Number of Variables: 98*

*Organization of file: One Record per Variable*

Variable Name	Variable Label (VAR)	VAR Type	VAR Format	Position	Columns	Range of Values	Frequency Category	Frequency	Percent
						322	Dutch	1093	3.76
						325	Latvian	727	2.50
						422	Hebrew	746	2.57
						442	Slovenian	1323	4.56
						451	Basque	9	0.03
						493	French	1068	3.68
						495	Russian	1657	5.71
						496	Hungarian	71	0.24
						500	Arabic	260	0.90
						603	Shanghai dialect	1197	4.12
						608	Valencian	16	0.06
VER_COGN	Date of cognitive database release	Char	\$7.	98	164 - 170	-			